

# High-Frequency Survey of Jordanians and Syrian Refugees 2021-2022

**World Bank Poverty & Equity**

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## Identification

### SURVEY ID NUMBER

JOR\_2021-2022\_JHFS\_v01\_M

### TITLE

High-Frequency Survey of Jordanians and Syrian Refugees 2021-2022

### COUNTRY

Name	Country code
Jordan	JOR

### STUDY TYPE

Other Household Survey [hh/oth]

### ABSTRACT

The Jordan High Frequency Survey is designed to monitor the wellbeing of Jordanians and Syrian refugees living in Jordan through the COVID-19 pandemic. The survey consists of four rounds of data collected between March 2021 and June 2022 on representative samples of Jordanian and registered Syrian refugees living in the country. Both groups (Jordanians and refugees) were interviewed three times over this period. The survey was collected over the phone as the primary mode of interview, but some interviews were also randomly allocated to be conducted face-to-face.

### KIND OF DATA

Sample survey data [ssd]

### UNIT OF ANALYSIS

- Household
- Individual

## Version

### VERSION DESCRIPTION

Version 01. Edited, anonymous dataset for public distribution.

## Scope

### NOTES

The Jordan HFS covered the following topics:

- Household identification (Round 1, 2, 3, 4-Syrian refugees)
- Household roster (Round 1, 2, 3, 4-Syrian refugees)
- Public health (Round 1, 2, 3, 4-Syrian refugees)
- Access (Round 1, 2, 3, 4-Syrian refugees)
- Early childhood development (Round 4-Syrian refugees)
- Livelihood (Round 1, 2, 3, 4-Syrian refugees)
- Social protection and network (Round 1, 2, 3, 4-Syrian refugees)
- Food consumption score (Round 1, 2, 3, 4-Syrian refugees)
- Negative coping strategy (Round 1, 2, 3, 4-Syrian refugees)
- Food consumption (Round 1, 3-Syrian refugees, )
- Non-food purchases (Round 1, 3-Syrian refugees)
- Durables (Round 1, 3-Syrian refugees)

## Coverage

### GEOGRAPHIC COVERAGE

National

## UNIVERSE

Jordanians and registered Syrian refugees living in Jordan.

## Producers and sponsors

## PRIMARY INVESTIGATORS

Name
World Bank Poverty & Equity

## PRODUCERS

Name
UNICEF Jordan Social Protection and Policy Section

## Sampling

## SAMPLING PROCEDURE

The sampling frame for Jordanians are the bread subsidy applicant cases in the National Unified Registry (NUR), restricted to households with at least one phone number. This sample is stratified by region, location (rural/urban), and a proxy for income quintile (as reported in the NUR), aiming to provide point estimates of key indicators with sufficient precision at the national level and at the levels of the Central (Amman, Zarqa, Balqa, and Madaba), North (Irbid, Jarash, Ajloun, and Mafraq), and South (Karak, Tafila, Ma'an, and Aqaba) regions. For the Jordanian group, in addition to the main national sample, three additional sub-samples were drawn: i) Takaful beneficiaries ii) Informal workers and iii) Takaful control.

The sampling frame for the refugee sample is the UNHCR database of Syrian refugees in Jordan trimmed to cases whose Asylum Seeker Certificate was issued as of 1 September 2018 onwards. This sample is stratified by governorate and camp/non-camp location in three bins: Amman (non-camp), other governorates (non-camp), camps.

The survey respondent was the head of household or an adult household member, and an attempt was made to ensure some gender balance on the respondent.

## RESPONSE RATE

An attempt was also made to track households over time. Households who could not be interviewed again were replaced randomly from the respective sample frame. Retention rates were averaged 73 percent from one round to another for the Jordanian sample and 89 percent for the refugee sample.

## WEIGHTING

For the Jordanian sample, an ex-post weight adjustment was applied to better reflect population demographics in terms of gender and age of the household head, and socio-economic status (proxied by education of the head of household), using the HEIS 2017/18 as reference.

An ex-post weight adjustment was also applied to the refugee sample to better reflect the population's demographics using the UNHCR database.

## data\_collection

## DATES OF DATA COLLECTION

Start	End	Cycle
2021-03	2021-03	Round 1
2021-11	2021-11	Round 2
2022-04	2022-04	Round 3

2022-06	2022-06	Round 4
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## DATA COLLECTION MODE

Computer Assisted Telephone Interview [cati]

## DATA COLLECTION NOTES

Both groups (Jordanians and refugees) were interviewed three times over the survey period, but Round 1 only surveyed Jordanian population, while Round 4 only included refugees.

The survey was collected over the phone as the primary mode of interview, but some interviews were also randomly allocated to be conducted face-to-face for both Jordanians (in the first three rounds) and Syrian refugees (only in round 3).

## questionnaires

## QUESTIONNAIRES

The Jordan HFS households questionnaire consists of the following sections:

## ROUND 1

- Household identification
- Household roster
- Public health
- Access
- Livelihood
- Social protection and network
- Food consumption score
- Negative coping strategy
- Food consumption, staples
- Non-food purchases
- Durables

## ROUND 2

- Household identification
- Household roster
- Public health
- Access
- Livelihood
- Social protection and network
- Food consumption score
- Negative coping strategy

## ROUND 3

- Household identification
- Household roster
- Public health
- Access
- Livelihood
- Social protection and network
- Food consumption score
- Food consumption (Syrian Refugees)
- Non-food purchases (Syrian Refugees)
- Durables (Syrian Refugees)
- Negative coping strategy

## ROUND 4

- Household identification
- Household roster
- Public health
- Access
- Early childhood development
- Livelihood



- Social protection and network
- Food consumption score
- Negative coping strategy

## Access policy

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### CONFIDENTIALITY

### CITATION REQUIREMENTS

Use of the dataset must be acknowledged using a citation which would include:

- the Identification of the Primary Investigator
- the title of the survey (including country, acronym and year of implementation)
- the survey reference number
- the source and date of download

World Bank. High Frequency Survey of Jordanians and Syrian Refugees 2021-2022. Ref: JOR\_2021-2022\_JHFS\_v01\_M.  
Dataset downloaded from [www.microdata.worldbank.org](http://www.microdata.worldbank.org) on [date].

## Disclaimer and copyrights

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### DISCLAIMER

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

## Metadata production

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### DDI DOCUMENT ID

DDI\_JOR\_2021-2022\_JHFS\_v01\_M\_WB

### PRODUCERS

Name	Abbreviation	Affiliation	Role
Development Data Group	DECDG	World Bank	Documentation of the DDI

### DATE OF METADATA PRODUCTION

2023-09-13

### DDI DOCUMENT VERSION

Version 01 (September 2023)

## data\_dictionary

Data file	Cases	variables
<b>HFS_R1_JOR_anon.dta</b> Round 1 data on: <ul style="list-style-type: none"> <li>- Basic information</li> <li>- Public health</li> <li>- Access (food and basic needs and education)</li> <li>- Livelihood</li> <li>- Social protection and network</li> <li>- Food consumption score</li> <li>- Negative coping strategy</li> </ul>	2208	730
<b>7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta</b> Round 1 data on food consumption (staples)	15345	22
<b>7.2. UNICEF - WorldBank - HFS- CS1 Q08 table - 2021 April 28th.dta</b> Round 1 data on food consumption (question 8)	570	9
<b>8.1 UNICEF - WorldBank - HFS- CS2 Q1 to Q3 table - 2021 April 28th.dta</b> Round 1 data on non-food purchases (Section C2)	15345	11
<b>8.2 UNICEF - WorldBank - HFS-CS2 Q5 table - 2021 April 28th.dta</b> Round 1 data on non-food purchases (Section C2, question 5)	440	6
<b>9. UNICEF - WorldBank - HFS- CS3 Q1 to Q6 table - 2021 April 28th.dta</b> Round 1 data on durables (Section C3)	13640	12
<b>HFS_R2_JOR_Panel_anon.dta</b> Round 2 (panel) data on: <ul style="list-style-type: none"> <li>- Basic information</li> <li>- Public health</li> <li>- Access (food and basic needs and education)</li> <li>- Livelihood</li> <li>- Social protection and network</li> <li>- Food consumption score</li> <li>- Negative coping strategy</li> </ul>	732	620
<b>HFS_R2_JOR_Replacement_anon.dta</b> Round 2 (replacement) data on: <ul style="list-style-type: none"> <li>- Basic information</li> <li>- Public health</li> <li>- Access (food and basic needs and education)</li> <li>- Livelihood</li> <li>- Social protection and network</li> <li>- Food consumption score</li> <li>- Negative coping strategy</li> </ul>	576	634
<b>HFS_R2_SYR_anon.dta</b> Round 2 (Syrian refugees) data on: <ul style="list-style-type: none"> <li>- Basic information</li> <li>- Public health</li> <li>- Access (food and basic needs and education)</li> <li>- Livelihood</li> <li>- Social protection and network</li> <li>- Food consumption score</li> <li>- Negative coping strategy</li> </ul>	813	671
<b>HFS_R3_JOR_anon.dta</b> Round 3 data on: <ul style="list-style-type: none"> <li>- Basic information</li> <li>- Public health</li> <li>- Access (food and basic needs and education)</li> <li>- Livelihood</li> <li>- Social protection and network</li> <li>- Food consumption score</li> <li>- Negative coping strategy</li> </ul>	923	705

**HFS\_R3\_SYR\_anon.dta**

Round 3 (Syrian refugees) data on:

- Basic information
- Public health
- Access (food and basic needs and education)
- Livelihood
- Social protection and network
- Food consumption score
- Negative coping strategy
- In-person food consumption
- Non-food and durables purchases

1516 687

**UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-q708\_table.dta**

Round 3 (Syrian refugees) data on food consumption

135 9

**UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta**

Round 3 (Syrian refugees) data on in-person consumption

6372 20

**UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-q805a\_table.dta**

Round 3 (Syrian refugees) data on non-food purchases (question 5a)

156 6

**UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-section8.1-section8.1\_table.dta**

Round 3 (Syrian refugees) data on non-food purchases

6372 11

**UNICEF - WorldBank - HFS - Round 3-cons\_grp-section9-section9\_table.dta**

Round 3 (Syrian refugees) data on durables

5664 12

**HFS\_R4\_SYR\_anon.dta**

Round 4 (Syrian refugees) data on:

- Basic information
- Public health
- Access (food and basic needs and education)
- Early childhood development
- Livelihood
- Social protection and network
- Food consumption score
- Negative coping strategy

800 510



**Data file: HFS\_R1\_JOR\_anon.dta**

Round 1 data on:

- Basic information
- Public health
- Access (food and basic needs and education)
- Livelihood
- Social protection and network
- Food consumption score
- Negative coping strategy

Cases: 2208

variables: 730

**variables**

ID	Name	Label	Question
V2	s1q02_date	Start date	
V3	s1q1	Unique household ID	
V4	s0q06	006. Subsample type	
V5	s0q07	Interv mode: Phone=1 F2F=2	
V6	s0q01a	Region	
V7	s0q01b	Governorate (L1)	
V8	s0q02a	District (L2)	
V9	s0q03	Urban or rural? urban=1, rural=2	
V10	s2q01_total_members	CALC: Sum of member	
V11	s2q01_male_under18	CALC: Sum boys under 18 years	
V12	s2q01_female_under18	CALC: Sum girls under 18 years	
V13	sum_boys_10to16	CALC: Sum boys between 10 to 16 year	
V14	sum_girls_10to16	CALC: Sum girls between 10 to 16 year	
V15	s2q01_children_5to17	CALC: count children above 5 years old and less than 18 years old	
V16	s2q05_agemember1	CALC: Member 1 age	
V17	s2q05_agemember2	CALC: Member 2 age	
V18	s2q05_agemember3	CALC: Member 3 age	
V19	s2q05_agemember4	CALC: Member 4 age	
V20	s2q05_agemember5	CALC: Member 5 age	
V21	s2q05_agemember6	CALC: Member 6 age	
V22	s2q05_agemember7	CALC: Member 7 age	
V23	s2q05_agemember8	CALC: Member 8 age	
V24	s2q05_agemember9	CALC: Member 9 age	
V25	s2q05_agemember10	CALC: Member 10 age	
V26	s2q05_agemember11	CALC: Member 11 age	
V27	s2q05_agemember12	CALC: Member 12 age	
V28	s2q05_agemember13	CALC: Member 13 age	
V29	s2q05_agemember14	CALC: Member 14 age	
V30	s2q05_agemember15	CALC: Member 15 age	
V31	s2q05_agemember16	CALC: Member 16 age	
V32	s2q05_agemember17	CALC: Member 17 age	
V33	s2q05_agemember18	CALC: Member 18 age	

ID	Name	Label	Question
V34	s2q05_agemember19	CALC: Member 19 age	
V35	s2q05_agemember20	CALC: Member 20 age	
V36	s2q05_agemember21	CALC: Member 21 age	
V37	s2q05_agemember22	CALC: Member 22 age	
V38	s2q05_agemember23	CALC: Member 23 age	
V39	s2q05_agemember24	CALC: Member 24 age	
V40	s2q05_agemember25	CALC: Member 25 age	
V41	s2q05_agemember26	CALC: Member 26 age	
V42	s2q05_agemember27	CALC: Member 27 age	
V43	s2q04_respondent_gender	CALC: Respondent gender	
V44	s2q05_respondent_age	CALC: Respondent age	
V45	s2q04_head_gender	CALC: HHH gender	
V46	s2q05_head_age	CALC: HHH age	
V47	s2q09_resp_marital	CALC: Respondents marital status	
V48	s2q08_resp_nationality	CALC: Respondent nationality	
V49	s3q01	301- In the past 7 days, how often have you felt nervous, anxious, or on edge?	
V50	s3q02	302- In the past 7 days, how often have you felt down, sad?	
V51	s3q03	How often felt little interest or pleasure in doing things (past 2 wks)	
V52	s3q04	How often felt down, depressed, or hopeless (past 2 wks)	
V53	s3q05	305- Does \${head_name1} have health insurance?	
V54	s3q06	306- With which insurance company is \${head	
V55	s3q06_other_c1	306- Coded	
V56	calc_flip_coin	CALC: Rand number between 0 and 1, if >=0.5 Head, if <0.5 tail	
V57	s3q07	List experiment - num experienced, excluding domestic violence	
V58	s3q08	List experiment - num experienced, including domestic violence	
V59	s3q09	Know where and how to seek testing if exposed COVID-19	
V60	s3q10	Would accept covid-19 vaccine if safe and effective	
V61	s3q11	Would accept covid19 vaccine if rec. by emp. and govt approved	
V62	s3q12	312- Has it been challenging to deal with children during the lockdown?	
V63	s3q13	Self or spouse harsher toward children in past 2 month than before	
V64	s3q14	Self or spouse yell at children (past 2 months)	
V65	s3q15	Freq of shouting increased during covid-19 crisis	
V66	s3q16	Self or spouse felt had to hit children (past 2 months)	
V67	s3q17	Freq hitting increase past 2 months	
V68	s4q01a	401a- During the past 7 days, has your household been unable to buy bread?	
V69	s4q02a	401a2- Why was your household unable to buy bread?	
V70	s4q02a_other_c1	401a2- Coded	
V71	s4q03a	403 Since the outbreak month, have the prices of bread:	
V72	s4q02a_explain	401a2- Please clarify how the price of bread has risen?	
V73	s4q01b	401b- During the past 7 days, has your household been unable to buy rice?	
V74	s4q02b	401b2- Why was your household unable to buy rice?	
V75	s4q02b_other_c1	401b2- Coded	
V76	s4q03b	403b- Since the outbreak month, have the prices of rice:	

ID	Name	Label	Question
V77	s4q01c	401c- During the past 7 days, has your household been unable to buy meat?	
V78	s4q02c	401c2- Why was your household unable to buy meat?	
V79	s4q02c_other	401c2- Other, please specify:	
V80	s4q02c_other_c1	401c2- Coded	
V81	s4q03c	403c- Since the outbreak month, have the prices of meat:	
V82	s4q01d	401d- During the past 7 days, has your household been unable to buy vegetables?	
V83	s4q02d	401d2- Why was your household unable to buy vegetables?	
V84	s4q02d_other	401d2- Other, please specify:	
V85	s4q02d_other_c1	401d2- Coded	
V86	s4q03d	403d- Since the outbreak month, have the prices of vegetables:	
V87	s4q01e	401e- During the past 7 days, has your household been unable to buy cooking oil	
V88	s4q02e	401e2- Why was your household unable to buy cooking oil?	
V89	s4q02e_other	401e2- Other, please specify:	
V90	s4q02e_other_c1	401e2- Coded	
V91	s4q03e	403e- Since the outbreak month, have the prices of cooking oil:	
V92	s4q04	Household had sufficient drinking water (past 7 days)	
V93	s4q05	Reason insufficient household drinking water (past 7 days)	
V94	s4q05_other_c1	405- Coded	
V95	s4q06	Sufficient water to wash own hands (past 7 days)	
V96	s4q07	Self or other hh member needed medical services since Feb 2020	
V97	s4q08	self or hh member received medical services (if needed)	
V98	s4q09	Reason did not access necessary medical services (self or other hh members)	
V99	s4q09_other_c1	409- Coded	
V100	s4q10	Any children in school PRE-COVID	
V101	s4q11	Any children doing learning activities (past 7 days)	
V102	s4q12	Types of learning activities child did in past 7 days	
V103	s4q12_1	412_1 Completed assignments provided by teacher	
V104	s4q12_2	412_2 Used mobile learning apps	
V105	s4q12_3	412_3 Watched educational tv programs	
V106	s4q12_4	412_4 Listened to educational radio programs	
V107	s4q12_5	412_5 Used Darsak online educational platform	
V108	s4q12_6	412_6 Session/meeting with tutor	
V109	s4q12_7	412_7 Attended school in person	
V110	s4q12__96	412__96 Other (please specify)	
V111	s4q12_other_c1	412- Coded	
V112	s4q13	Why didn't watch watch TV lessons, do Darsak or go to school?	
V113	s4q13_1	413_1 No information/instruction available on how to access	
V114	s4q13_2	413_2 No data or run out of data	
V115	s4q13_3	413_3 Only one tv	
V116	s4q13_4	413_4 No device available (laptop or computer)	
V117	s4q13_5	413_5 Poor internet connectivity	
V118	s4q13__96	413__96 Other (please specify)	
V119	s4q13_other_c1	413- Coded	

ID	Name	Label	Question
V120	s5q01	HH head work status (current)	
V121	s5q01a	Hrs worked (wage + self-emp) hh head, past 7 days	
V122	s5q01b	Total earnings (wage + self-emp) hh head, past 7 days (JD)	
V123	s5q02	Payment method of last wage payment, hh head	
V124	s5q03	Work status PRE-COVID, hh head	
V125	s5q04	504- Why did \${head_name1} stop working?	
V126	s5q04_other_c1	504- Coded	
V127	s5q05a	Emp sector, when last emp, hh head	
V128	s5q05a_other_c1	505a- Coded	
V129	s5q05b	Same sector as pre-March 2020	
V130	s5q05c	505c- Why did \${head_name1} change jobs?	
V131	s5q05c_other_c1	505c- Coded	
V132	s5q06	Type of emp, when last emp, hh head	
V133	s5q07	Worked more/less during March-May 2020 lockdown (hh head)	
V134	s5q08	Paid more/less during lockdown (hh head)	
V135	s5q09	509- Why was \${head_name1} not able to work as usual?	
V136	s5q09_other_c1	509- Coded	
V137	s5q10	Worked more/less in past 7 days (hh head)	
V138	s5q11	Paid more/less in past 7 days (hh head)	
V139	s5q12	HH head registered w/ social security cooperation PRE-lockdown 2020	
V140	s5q13a1	513a1- Does your employer provide you with contribution to health insurance?	
V141	s5q13a2	513a2- Does your employer provide you with paid sick leave?	
V142	s5q13a3	513a5- Does your employer provide you with paid annual leave?	
V143	s5q13b	513 b- Do you have a written contract for the work you do?	
V144	s5q14	514- Is there any other household member who works for a salary?	
V145	s5q15	Worked fewer than usual hours, not hh head and not respondent, past 7 days	
V146	s5q16	516- Did children engage in any work at least one hour during the past week?	
V147	s5q17a	Child in hh ran or did any kind of business, past week	
V148	s5q17b	Child in hh did work (exc. domestic) for monetary or in kind payment, past wk	
V149	s5q17c	Child in hh did domestic work for monetary or in kind payment, past wk	
V150	s5q17d	Child in hh helped unpaid in a household business of any kind, past wk	
V151	s5q17e	Child in hh worked in ag. or livestock for the household, past wk	
V152	s5q17f	Child in hh did construction or major repair work on hh property, past wk	
V153	s5q17g	Child in hh fetched water or collected firewood for hh use, past wk	
V154	s5q17h	Child in hh worked in hazardous conditions past wk (underground, machinery,unsaf	
V155	breakofb_1	To Enumerator (Do not read): This is break off point. If the respondent wants to	
V156	s6q01	601- Did you receive any monetary or in-kind assistance from an individual outsi	
V157	s6q02	602- How much?	



ID	Name	Label	Question
V158	s6q03	603- From whom?	
V159	s6q03_other_c1	603- Coded	
V160	assist_items_en_1	assist_items_en.1: CALC: Pull the assistance item from csv ile (Organization nam	
V161	assist_items_ar_1	assist_items_ar.1: CALC: Pull the assistance item from csv ile (Organization nam	
V162	s6q04_1	s6q04.1: 604- Did you receive any monetary assistance from [ORGANIZATION] the la	
V163	s6q04_specify_1	s6q04_specify.1: 604- Please specify the source of the monetary assistance?	
V164	s6q04_specify_c1_1	s6q04_specify_c1.1: 604 - Coded	
V165	s6q05_1	s6q05.1: 605- How much did you recive from \${assist_items_en} in the past six mo	
V166	s6q06_1	s6q06.1: 606- How were you paid?	
V167	s6q07_1	s6q07.1: 607- Please select all aspects that you used this monetary amount to pa	
V168	s6q07_1_1	s6q07_1.1: 607-1- Rent	
V169	s6q07_2_1	s6q07_2.1: 607-2- Food	
V170	s6q07_3_1	s6q07_3.1: 607-3- Education	
V171	s6q07_4_1	s6q07_4.1: 607-4- Health/medication	
V172	s6q07_5_1	s6q07_5.1: 607-5- Bills	
V173	s6q07_6_1	s6q07_6.1: 607-6- Paid back debts	
V174	s6q07_7_1	s6q07_7.1: 607-7- Clothes	
V175	s6q07_8_1	s6q07_8.1: 607-8- Transportation to school	
V176	s6q07_9_1	s6q07_9.1: 607-9- Transportation to work	
V177	s6q07_96_1	s6q07_96.1: 607--96- Other (please specify)	
V178	s6q07_other_c1_1	s6q07_other_c1.1: 607- Other coded	
V179	countq707_inamounttopay_1	countq707_inamounttopay.1: CALC: Count of cected choices in S6Q07	
V180	s6q08_1st_1	s6q08_1st.1: 608 a- Select the first most that you used the amount for?	
V181	s6q08_1st_other_c1_1	s6q08_1st_other_c1.1: 608a- Coded	
V182	s6q08_2nd_1	s6q08_2nd.1: 608 b- Select the second most that you used the amount for?	
V183	s6q08_2nd_other_c1_1	s6q08_2nd_other_c1.1: 608b- Coded	
V184	s6q08_3rd_1	s6q08_3rd.1: 608 c- Select the third most that you used the amount for?	
V185	s6q08_3rd_other_c1_1	s6q08_3rd_other_c1.1: 608c- Coded	
V186	s6q09_1	s6q09.1: 609 a- Did you receive any in-kind assistance from \${assist_items_en} i	
V187	s6q10_1	s6q10.1: 610- In the last six months, have you applied for monetary or in-kind a	
V188	s6q10a_1	s6q10a.1: 610a- Were it denied?	
V189	assist_items_en_2	assist_items_en.2: CALC: Pull the assistance item from csv ile (Organization nam	
V190	assist_items_ar_2	assist_items_ar.2: CALC: Pull the assistance item from csv ile (Organization nam	
V191	s6q04_2	s6q04.2: 604- Did you receive any monetary assistance from [ORGANIZATION] the la	

ID	Name	Label	Question
V192	s6q04_specify_2	s6q04_specify.2: 604- Please specify the source of the monetary assistance?	
V193	s6q04_specify_c1_2	s6q04_specify_c1.2: 604 - Coded	
V194	s6q05_2	s6q05.2: 605- How much did you receive from \${assist_items_en} in the past six mo	
V195	s6q06_2	s6q06.2: 606- How were you paid?	
V196	s6q07_2	s6q07.2: 607- Please select all aspects that you used this monetary amount to pa	
V197	s6q07_1_2	s6q07_1.2: 607-1- Rent	
V198	s6q07_2_2	s6q07_2.2: 607-2- Food	
V199	s6q07_3_2	s6q07_3.2: 607-3- Education	
V200	s6q07_4_2	s6q07_4.2: 607-4- Health/medication	
V201	s6q07_5_2	s6q07_5.2: 607-5- Bills	
V202	s6q07_6_2	s6q07_6.2: 607-6- Paid back debts	
V203	s6q07_7_2	s6q07_7.2: 607-7- Clothes	
V204	s6q07_8_2	s6q07_8.2: 607-8- Transportation to school	
V205	s6q07_9_2	s6q07_9.2: 607-9- Transportation to work	
V206	s6q07_96_2	s6q07_96.2: 607--96- Other (please specify)	
V207	s6q07_other_c1_2	s6q07_other_c1.2: 607- Other coded	
V208	countq707_inamounttopay_2	countq707_inamounttopay.2: CALC: Count of selected choices in S6Q07	
V209	s6q08_1st_2	s6q08_1st.2: 608 a- Select the first most that you used the amount for?	
V210	s6q08_1st_other_c1_2	s6q08_1st_other_c1.2: 608a- Coded	
V211	s6q08_2nd_2	s6q08_2nd.2: 608 b- Select the second most that you used the amount for?	
V212	s6q08_2nd_other_c1_2	s6q08_2nd_other_c1.2: 608b- Coded	
V213	s6q08_3rd_2	s6q08_3rd.2: 608 c- Select the third most that you used the amount for?	
V214	s6q08_3rd_other_c1_2	s6q08_3rd_other_c1.2: 608c- Coded	
V215	s6q09_2	s6q09.2: 609 a- Did you receive any in-kind assistance from \${assist_items_en} i	
V216	s6q10_2	s6q10.2: 610- In the last six months, have you applied for monetary or in-kind a	
V217	s6q10a_2	s6q10a.2: 610a- Were it denied?	
V218	assist_items_en_3	assist_items_en.3: CALC: Pull the assistance item from csv ile (Organization nam	
V219	assist_items_ar_3	assist_items_ar.3: CALC: Pull the assistance item from csv ile (Organization nam	
V220	s6q04_3	s6q04.3: 604- Did you receive any monetary assistance from [ORGANIZATION] the la	
V221	s6q04_specify_3	s6q04_specify.3: 604- Please specify the source of the monetary assistance?	
V222	s6q04_specify_c1_3	s6q04_specify_c1.3: 604 - Coded	
V223	s6q05_3	s6q05.3: 605- How much did you receive from \${assist_items_en} in the past six mo	
V224	s6q06_3	s6q06.3: 606- How were you paid?	
V225	s6q07_3	s6q07.3: 607- Please select all aspects that you used this monetary amount to pa	
V226	s6q07_1_3	s6q07_1.3: 607-1- Rent	

ID	Name	Label	Question
V227	s6q07_2_3	s6q07_2.3: 607-2- Food	
V228	s6q07_3_3	s6q07_3.3: 607-3- Education	
V229	s6q07_4_3	s6q07_4.3: 607-4- Health/medication	
V230	s6q07_5_3	s6q07_5.3: 607-5- Bills	
V231	s6q07_6_3	s6q07_6.3: 607-6- Paid back debts	
V232	s6q07_7_3	s6q07_7.3: 607-7- Clothes	
V233	s6q07_8_3	s6q07_8.3: 607-8- Transportation to school	
V234	s6q07_9_3	s6q07_9.3: 607-9- Transportation to work	
V235	s6q07__96_3	s6q07__96.3: 607--96- Other (please specify)	
V236	s6q07_other_3	s6q07_other.3: 607- Other (please specify):	
V237	s6q07_other_c1_3	s6q07_other_c1.3: 607- Other coded	
V238	countq707_inamounttopay_3	countq707_inamounttopay.3: CALC: Count of selected choices in S6Q07	
V239	s6q08_1st_3	s6q08_1st.3: 608 a- Select the first most that you used the amount for?	
V240	s6q08_1st_other_3	s6q08_1st_other.3: 608 a- Other (please specify):	
V241	s6q08_1st_other_c1_3	s6q08_1st_other_c1.3: 608a- Coded	
V242	s6q08_2nd_3	s6q08_2nd.3: 608 b- Select the second most that you used the amount for?	
V243	s6q08_2nd_other_3	s6q08_2nd_other.3: 608 b- Other (please specify):	
V244	s6q08_2nd_other_c1_3	s6q08_2nd_other_c1.3: 608b- Coded	
V245	s6q08_3rd_3	s6q08_3rd.3: 608 c- Select the third most that you used the amount for?	
V246	s6q08_3rd_other_3	s6q08_3rd_other.3: 608 c- Other (please specify):	
V247	s6q08_3rd_other_c1_3	s6q08_3rd_other_c1.3: 608c- Coded	
V248	s6q09_3	s6q09.3: 609 a- Did you receive any in-kind assistance from \${assist_items_en} i	
V249	s6q10_3	s6q10.3: 610- In the last six months, have you applied for monetary or in-kind a	
V250	s6q10a_3	s6q10a.3: 610a- Were it denied?	
V251	assist_items_en_4	assist_items_en.4: CALC: Pull the assistance item from csv ile (Organization nam	
V252	assist_items_ar_4	assist_items_ar.4: CALC: Pull the assistance item from csv ile (Organization nam	
V253	s6q04_4	s6q04.4: 604- Did you receive any monetary assistance from [ORGANIZATION] the la	
V254	s6q04_specify_4	s6q04_specify.4: 604- Please specify the source of the monetary assistance?	
V255	s6q04_specify_c1_4	s6q04_specify_c1.4: 604 - Coded	
V256	s6q05_4	s6q05.4: 605- How much did you recive from \${assist_items_en} in the past six mo	
V257	s6q06_4	s6q06.4: 606- How were you paid?	
V258	s6q07_4	s6q07.4: 607- Please select all aspects that you used this monetary amount to pa	
V259	s6q07_1_4	s6q07_1.4: 607-1- Rent	
V260	s6q07_2_4	s6q07_2.4: 607-2- Food	
V261	s6q07_3_4	s6q07_3.4: 607-3- Education	
V262	s6q07_4_4	s6q07_4.4: 607-4- Health/medication	
V263	s6q07_5_4	s6q07_5.4: 607-5- Bills	

ID	Name	Label	Question
V264	s6q07_6_4	s6q07_6.4: 607-6- Paid back debts	
V265	s6q07_7_4	s6q07_7.4: 607-7- Clothes	
V266	s6q07_8_4	s6q07_8.4: 607-8- Transportation to school	
V267	s6q07_9_4	s6q07_9.4: 607-9- Transportation to work	
V268	s6q07_96_4	s6q07_96.4: 607--96- Other (please specify)	
V269	s6q07_other_4	s6q07_other.4: 607- Other (please specify):	
V270	s6q07_other_c1_4	s6q07_other_c1.4: 607- Other coded	
V271	countq707_inamounttopay_4	countq707_inamounttopay.4: CALC: Count of selected choices in S6Q07	
V272	s6q08_1st_4	s6q08_1st.4: 608 a- Select the first most that you used the amount for?	
V273	s6q08_1st_other_4	s6q08_1st_other.4: 608 a- Other (please specify):	
V274	s6q08_1st_other_c1_4	s6q08_1st_other_c1.4: 608a- Coded	
V275	s6q08_2nd_4	s6q08_2nd.4: 608 b- Select the second most that you used the amount for?	
V276	s6q08_2nd_other_4	s6q08_2nd_other.4: 608 b- Other (please specify):	
V277	s6q08_2nd_other_c1_4	s6q08_2nd_other_c1.4: 608b- Coded	
V278	s6q08_3rd_4	s6q08_3rd.4: 608 c- Select the third most that you used the amount for?	
V279	s6q08_3rd_other_4	s6q08_3rd_other.4: 608 c- Other (please specify):	
V280	s6q08_3rd_other_c1_4	s6q08_3rd_other_c1.4: 608c- Coded	
V281	s6q09_4	s6q09.4: 609 a- Did you receive any in-kind assistance from \${assist_items_en} i	
V282	s6q10_4	s6q10.4: 610- In the last six months, have you applied for monetary or in-kind a	
V283	s6q10a_4	s6q10a.4: 610a- Were it denied?	
V284	assist_items_en_5	assist_items_en.5: CALC: Pull the assistance item from csv ile (Organization nam	
V285	assist_items_ar_5	assist_items_ar.5: CALC: Pull the assistance item from csv ile (Organization nam	
V286	s6q04_5	s6q04.5: 604- Did you receive any monetary assistance from [ORGANIZATION] the la	
V287	s6q04_specify_5	s6q04_specify.5: 604- Please specify the source of the monetary assistance?	
V288	s6q04_specify_c1_5	s6q04_specify_c1.5: 604 - Coded	
V289	s6q05_5	s6q05.5: 605- How much did you recive from \${assist_items_en} in the past six mo	
V290	s6q06_5	s6q06.5: 606- How were you paid?	
V291	s6q07_5	s6q07.5: 607- Please select all aspects that you used this monetary amount to pa	
V292	s6q07_1_5	s6q07_1.5: 607-1- Rent	
V293	s6q07_2_5	s6q07_2.5: 607-2- Food	
V294	s6q07_3_5	s6q07_3.5: 607-3- Education	
V295	s6q07_4_5	s6q07_4.5: 607-4- Health/medication	
V296	s6q07_5_5	s6q07_5.5: 607-5- Bills	
V297	s6q07_6_5	s6q07_6.5: 607-6- Paid back debts	
V298	s6q07_7_5	s6q07_7.5: 607-7- Clothes	
V299	s6q07_8_5	s6q07_8.5: 607-8- Transportation to school	
V300	s6q07_9_5	s6q07_9.5: 607-9- Transportation to work	

ID	Name	Label	Question
V301	s6q07__96_5	s6q07__96.5: 607--96- Other (please specify)	
V302	s6q07_other_c1_5	s6q07_other_c1.5: 607- Other coded	
V303	countq707_inamounttopay_5	countq707_inamounttopay.5: CALC: Count of selected choices in S6Q07	
V304	s6q08_1st_5	s6q08_1st.5: 608 a- Select the first most that you used the amount for?	
V305	s6q08_1st_other_5	s6q08_1st_other.5: 608 a- Other (please specify):	
V306	s6q08_1st_other_c1_5	s6q08_1st_other_c1.5: 608a- Coded	
V307	s6q08_2nd_5	s6q08_2nd.5: 608 b- Select the second most that you used the amount for?	
V308	s6q08_2nd_other_c1_5	s6q08_2nd_other_c1.5: 608b- Coded	
V309	s6q08_3rd_5	s6q08_3rd.5: 608 c- Select the third most that you used the amount for?	
V310	s6q08_3rd_other_c1_5	s6q08_3rd_other_c1.5: 608c- Coded	
V311	s6q09_5	s6q09.5: 609 a- Did you receive any in-kind assistance from \${assist_items_en} i	
V312	s6q10_5	s6q10.5: 610- In the last six months, have you applied for monetary or in-kind a	
V313	s6q10a_5	s6q10a.5: 610a- Were it denied?	
V314	assist_items_en_6	assist_items_en.6: CALC: Pull the assistance item from csv ile (Organization nam	
V315	assist_items_ar_6	assist_items_ar.6: CALC: Pull the assistance item from csv ile (Organization nam	
V316	s6q04_6	s6q04.6: 604- Did you receive any monetary assistance from [ORGANIZATION] the la	
V317	s6q04_specify_6	s6q04_specify.6: 604- Please specify the source of the monetary assistance?	
V318	s6q04_specify_c1_6	s6q04_specify_c1.6: 604 - Coded	
V319	s6q05_6	s6q05.6: 605- How much did you recive from \${assist_items_en} in the past six mo	
V320	s6q06_6	s6q06.6: 606- How were you paid?	
V321	s6q07_6	s6q07.6: 607- Please select all aspects that you used this monetary amount to pa	
V322	s6q07_1_6	s6q07_1.6: 607-1- Rent	
V323	s6q07_2_6	s6q07_2.6: 607-2- Food	
V324	s6q07_3_6	s6q07_3.6: 607-3- Education	
V325	s6q07_4_6	s6q07_4.6: 607-4- Health/medication	
V326	s6q07_5_6	s6q07_5.6: 607-5- Bills	
V327	s6q07_6_6	s6q07_6.6: 607-6- Paid back debts	
V328	s6q07_7_6	s6q07_7.6: 607-7- Clothes	
V329	s6q07_8_6	s6q07_8.6: 607-8- Transportation to school	
V330	s6q07_9_6	s6q07_9.6: 607-9- Transportation to work	
V331	s6q07__96_6	s6q07__96.6: 607--96- Other (please specify)	
V332	s6q07_other_c1_6	s6q07_other_c1.6: 607- Other coded	
V333	countq707_inamounttopay_6	countq707_inamounttopay.6: CALC: Count of selected choices in S6Q07	
V334	s6q08_1st_6	s6q08_1st.6: 608 a- Select the first most that you used the amount for?	
V335	s6q08_1st_other_6	s6q08_1st_other.6: 608 a- Other (please specify):	
V336	s6q08_1st_other_c1_6	s6q08_1st_other_c1.6: 608a- Coded	

ID	Name	Label	Question
V337	s6q08_2nd_6	s6q08_2nd.6: 608 b- Select the second most that you used the amount for?	
V338	s6q08_2nd_other_6	s6q08_2nd_other.6: 608 b- Other (please specify):	
V339	s6q08_2nd_other_c1_6	s6q08_2nd_other_c1.6: 608b- Coded	
V340	s6q08_3rd_6	s6q08_3rd.6: 608 c- Select the third most that you used the amount for?	
V341	s6q08_3rd_other_6	s6q08_3rd_other.6: 608 c- Other (please specify):	
V342	s6q08_3rd_other_c1_6	s6q08_3rd_other_c1.6: 608c- Coded	
V343	s6q09_6	s6q09.6: 609 a- Did you receive any in-kind assistance from \${assist_items_en} i	
V344	s6q10_6	s6q10.6: 610- In the last six months, have you applied for monetary or in-kind a	
V345	s6q10a_6	s6q10a.6: 610a- Were it denied?	
V346	assist_items_en_7	assist_items_en.7: CALC: Pull the assistance item from csv ile (Organization nam	
V347	assist_items_ar_7	assist_items_ar.7: CALC: Pull the assistance item from csv ile (Organization nam	
V348	s6q04_7	s6q04.7: 604- Did you receive any monetary assistance from [ORGANIZATION] the la	
V349	s6q04_specify_7	s6q04_specify.7: 604- Please specify the source of the monetary assistance?	
V350	s6q04_specify_c1_7	s6q04_specify_c1.7: 604 - Coded	
V351	s6q05_7	s6q05.7: 605- How much did you recive from \${assist_items_en} in the past six mo	
V352	s6q06_7	s6q06.7: 606- How were you paid?	
V353	s6q07_7	s6q07.7: 607- Please select all aspects that you used this monetary amount to pa	
V354	s6q07_1_7	s6q07_1.7: 607-1- Rent	
V355	s6q07_2_7	s6q07_2.7: 607-2- Food	
V356	s6q07_3_7	s6q07_3.7: 607-3- Education	
V357	s6q07_4_7	s6q07_4.7: 607-4- Health/medication	
V358	s6q07_5_7	s6q07_5.7: 607-5- Bills	
V359	s6q07_6_7	s6q07_6.7: 607-6- Paid back debts	
V360	s6q07_7_7	s6q07_7.7: 607-7- Clothes	
V361	s6q07_8_7	s6q07_8.7: 607-8- Transportation to school	
V362	s6q07_9_7	s6q07_9.7: 607-9- Transportation to work	
V363	s6q07__96_7	s6q07__96.7: 607--96- Other (please specify)	
V364	s6q07_other_7	s6q07_other.7: 607- Other (please specify):	
V365	s6q07_other_c1_7	s6q07_other_c1.7: 607- Other coded	
V366	countq707_inamounttopay_7	countq707_inamounttopay.7: CALC: Count of cected choices in S6Q07	
V367	s6q08_1st_7	s6q08_1st.7: 608 a- Select the first most that you used the amount for?	
V368	s6q08_1st_other_7	s6q08_1st_other.7: 608 a- Other (please specify):	
V369	s6q08_1st_other_c1_7	s6q08_1st_other_c1.7: 608a- Coded	
V370	s6q08_2nd_7	s6q08_2nd.7: 608 b- Select the second most that you used the amount for?	
V371	s6q08_2nd_other_7	s6q08_2nd_other.7: 608 b- Other (please specify):	
V372	s6q08_2nd_other_c1_7	s6q08_2nd_other_c1.7: 608b- Coded	

ID	Name	Label	Question
V373	s6q08_3rd_7	s6q08_3rd.7: 608 c- Select the third most that you used the amount for?	
V374	s6q08_3rd_other_7	s6q08_3rd_other.7: 608 c- Other (please specify):	
V375	s6q08_3rd_other_c1_7	s6q08_3rd_other_c1.7: 608c- Coded	
V376	s6q09_7	s6q09.7: 609 a- Did you receive any in-kind assistance from \${assist_items_en} i	
V377	s6q10_7	s6q10.7: 610- In the last six months, have you applied for monetary or in-kind a	
V378	s6q10a_7	s6q10a.7: 610a- Were it denied?	
V379	assist_items_en_8	assist_items_en.8: CALC: Pull the assistance item from csv ile (Organization nam	
V380	assist_items_ar_8	assist_items_ar.8: CALC: Pull the assistance item from csv ile (Organization nam	
V381	s6q04_8	s6q04.8: 604- Did you receive any monetary assistance from [ORGANIZATION] the la	
V382	s6q04_specify_8	s6q04_specify.8: 604- Please specify the source of the monetary assistance?	
V383	s6q04_specify_c1_8	s6q04_specify_c1.8: 604 - Coded	
V384	s6q05_8	s6q05.8: 605- How much did you recive from \${assist_items_en} in the past six mo	
V385	s6q06_8	s6q06.8: 606- How were you paid?	
V386	s6q07_8	s6q07.8: 607- Please select all aspects that you used this monetary amount to pa	
V387	s6q07_1_8	s6q07_1.8: 607-1- Rent	
V388	s6q07_2_8	s6q07_2.8: 607-2- Food	
V389	s6q07_3_8	s6q07_3.8: 607-3- Education	
V390	s6q07_4_8	s6q07_4.8: 607-4- Health/medication	
V391	s6q07_5_8	s6q07_5.8: 607-5- Bills	
V392	s6q07_6_8	s6q07_6.8: 607-6- Paid back debts	
V393	s6q07_7_8	s6q07_7.8: 607-7- Clothes	
V394	s6q07_8_8	s6q07_8.8: 607-8- Transportation to school	
V395	s6q07_9_8	s6q07_9.8: 607-9- Transportation to work	
V396	s6q07_96_8	s6q07_96.8: 607--96- Other (please specify)	
V397	s6q07_other_8	s6q07_other.8: 607- Other (please specify):	
V398	s6q07_other_c1_8	s6q07_other_c1.8: 607- Other coded	
V399	countq707_inamounttopay_8	countq707_inamounttopay.8: CALC: Count of celected choices in S6Q07	
V400	s6q08_1st_8	s6q08_1st.8: 608 a- Select the first most that you used the amount for?	
V401	s6q08_1st_other_8	s6q08_1st_other.8: 608 a- Other (please specify):	
V402	s6q08_1st_other_c1_8	s6q08_1st_other_c1.8: 608a- Coded	
V403	s6q08_2nd_8	s6q08_2nd.8: 608 b- Select the second most that you used the amount for?	
V404	s6q08_2nd_other_8	s6q08_2nd_other.8: 608 b- Other (please specify):	
V405	s6q08_2nd_other_c1_8	s6q08_2nd_other_c1.8: 608b- Coded	
V406	s6q08_3rd_8	s6q08_3rd.8: 608 c- Select the third most that you used the amount for?	
V407	s6q08_3rd_other_8	s6q08_3rd_other.8: 608 c- Other (please specify):	
V408	s6q08_3rd_other_c1_8	s6q08_3rd_other_c1.8: 608c- Coded	

ID	Name	Label	Question
V409	s6q09_8	s6q09.8: 609 a- Did you receive any in-kind assistance from \${assist_items_en} i	
V410	s6q10_8	s6q10.8: 610- In the last six months, have you applied for monetary or in-kind a	
V411	s6q10a_8	s6q10a.8: 610a- Were it denied?	
V412	assist_items_en_9	assist_items_en.9: CALC: Pull the assistance item from csv ile (Organization nam	
V413	assist_items_ar_9	assist_items_ar.9: CALC: Pull the assistance item from csv ile (Organization nam	
V414	s6q04_9	s6q04.9: 604- Did you receive any monetary assistance from [ORGANIZATION] the la	
V415	s6q04_specify_9	s6q04_specify.9: 604- Please specify the source of the monetary assistance?	
V416	s6q04_specify_c1_9	s6q04_specify_c1.9: 604 - Coded	
V417	s6q05_9	s6q05.9: 605- How much did you recive from \${assist_items_en} in the past six mo	
V418	s6q06_9	s6q06.9: 606- How were you paid?	
V419	s6q07_9	s6q07.9: 607- Please select all aspects that you used this monetary amount to pa	
V420	s6q07_1_9	s6q07_1.9: 607-1- Rent	
V421	s6q07_2_9	s6q07_2.9: 607-2- Food	
V422	s6q07_3_9	s6q07_3.9: 607-3- Education	
V423	s6q07_4_9	s6q07_4.9: 607-4- Health/medication	
V424	s6q07_5_9	s6q07_5.9: 607-5- Bills	
V425	s6q07_6_9	s6q07_6.9: 607-6- Paid back debts	
V426	s6q07_7_9	s6q07_7.9: 607-7- Clothes	
V427	s6q07_8_9	s6q07_8.9: 607-8- Transportation to school	
V428	s6q07_9_9	s6q07_9.9: 607-9- Transportation to work	
V429	s6q07_96_9	s6q07_96.9: 607--96- Other (please specify)	
V430	s6q07_other_c1_9	s6q07_other_c1.9: 607- Other coded	
V431	countq707_inamounttopay_9	countq707_inamounttopay.9: CALC: Count of clected choices in S6Q07	
V432	s6q08_1st_9	s6q08_1st.9: 608 a- Select the first most that you used the amount for?	
V433	s6q08_1st_other_9	s6q08_1st_other.9: 608 a- Other (please specify):	
V434	s6q08_1st_other_c1_9	s6q08_1st_other_c1.9: 608a- Coded	
V435	s6q08_2nd_9	s6q08_2nd.9: 608 b- Select the second most that you used the amount for?	
V436	s6q08_2nd_other_c1_9	s6q08_2nd_other_c1.9: 608b- Coded	
V437	s6q08_3rd_9	s6q08_3rd.9: 608 c- Select the third most that you used the amount for?	
V438	s6q08_3rd_other_9	s6q08_3rd_other.9: 608 c- Other (please specify):	
V439	s6q08_3rd_other_c1_9	s6q08_3rd_other_c1.9: 608c- Coded	
V440	s6q09_9	s6q09.9: 609 a- Did you receive any in-kind assistance from \${assist_items_en} i	
V441	s6q10_9	s6q10.9: 610- In the last six months, have you applied for monetary or in-kind a	
V442	s6q10a_9	s6q10a.9: 610a- Were it denied?	
V443	assist_items_en_10	assist_items_en.10: CALC: Pull the assistance item from csv ile (Organization na	



ID	Name	Label	Question
V444	assist_items_ar_10	assist_items_ar.10: CALC: Pull the assistance item from csv ile (Organization na	
V445	s6q04_10	s6q04.10: 604- Did you receive any monetary assistance from [ORGANIZATION] the l	
V446	s6q04_specify_10	s6q04_specify.10: 604- Please specify the source of the monetary assistance?	
V447	s6q04_specify_c1_10	s6q04_specify_c1.10: 604 - Coded	
V448	s6q05_10	s6q05.10: 605- How much did you recive from \${assist_items_en} in the past six m	
V449	s6q06_10	s6q06.10: 606- How were you paid?	
V450	s6q07_10	s6q07.10: 607- Please select all aspects that you used this monetary amount to p	
V451	s6q07_1_10	s6q07_1.10: 607-1- Rent	
V452	s6q07_2_10	s6q07_2.10: 607-2- Food	
V453	s6q07_3_10	s6q07_3.10: 607-3- Education	
V454	s6q07_4_10	s6q07_4.10: 607-4- Health/medication	
V455	s6q07_5_10	s6q07_5.10: 607-5- Bills	
V456	s6q07_6_10	s6q07_6.10: 607-6- Paid back debts	
V457	s6q07_7_10	s6q07_7.10: 607-7- Clothes	
V458	s6q07_8_10	s6q07_8.10: 607-8- Transportation to school	
V459	s6q07_9_10	s6q07_9.10: 607-9- Transportation to work	
V460	s6q07_96_10	s6q07_96.10: 607--96- Other (please specify)	
V461	s6q07_other_10	s6q07_other.10: 607- Other (please specify):	
V462	s6q07_other_c1_10	s6q07_other_c1.10: 607- Other coded	
V463	countq707_inamounttopay_10	countq707_inamounttopay.10: CALC: Count of celected choices in S6Q07	
V464	s6q08_1st_10	s6q08_1st.10: 608 a- Select the first most that you used the amount for?	
V465	s6q08_1st_other_10	s6q08_1st_other.10: 608 a- Other (please specify):	
V466	s6q08_1st_other_c1_10	s6q08_1st_other_c1.10: 608a- Coded	
V467	s6q08_2nd_10	s6q08_2nd.10: 608 b- Select the second most that you used the amount for?	
V468	s6q08_2nd_other_10	s6q08_2nd_other.10: 608 b- Other (please specify):	
V469	s6q08_2nd_other_c1_10	s6q08_2nd_other_c1.10: 608b- Coded	
V470	s6q08_3rd_10	s6q08_3rd.10: 608 c- Select the third most that you used the amount for?	
V471	s6q08_3rd_other_10	s6q08_3rd_other.10: 608 c- Other (please specify):	
V472	s6q08_3rd_other_c1_10	s6q08_3rd_other_c1.10: 608c- Coded	
V473	s6q09_10	s6q09.10: 609 a- Did you receive any in-kind assistance from \${assist_items_en}	
V474	s6q10_10	s6q10.10: 610- In the last six months, have you applied for monetary or in-kind	
V475	s6q10a_10	s6q10a.10: 610a- Were it denied?	
V476	assist_items_en_11	assist_items_en.11: CALC: Pull the assistance item from csv ile (Organization na	
V477	assist_items_ar_11	assist_items_ar.11: CALC: Pull the assistance item from csv ile (Organization na	
V478	s6q04_11	s6q04.11: 604- Did you receive any monetary assistance from [ORGANIZATION] the l	

ID	Name	Label	Question
V479	s6q04_specify_11	s6q04_specify.11: 604- Please specify the source of the monetary assistance?	
V480	s6q04_specify_c1_11	s6q04_specify_c1.11: 604 - Coded	
V481	s6q05_11	s6q05.11: 605- How much did you receive from \${assist_items_en} in the past six m	
V482	s6q06_11	s6q06.11: 606- How were you paid?	
V483	s6q07_11	s6q07.11: 607- Please select all aspects that you used this monetary amount to p	
V484	s6q07_1_11	s6q07_1.11: 607-1- Rent	
V485	s6q07_2_11	s6q07_2.11: 607-2- Food	
V486	s6q07_3_11	s6q07_3.11: 607-3- Education	
V487	s6q07_4_11	s6q07_4.11: 607-4- Health/medication	
V488	s6q07_5_11	s6q07_5.11: 607-5- Bills	
V489	s6q07_6_11	s6q07_6.11: 607-6- Paid back debts	
V490	s6q07_7_11	s6q07_7.11: 607-7- Clothes	
V491	s6q07_8_11	s6q07_8.11: 607-8- Transportation to school	
V492	s6q07_9_11	s6q07_9.11: 607-9- Transportation to work	
V493	s6q07_96_11	s6q07_96.11: 607--96- Other (please specify)	
V494	s6q07_other_c1_11	s6q07_other_c1.11: 607- Other coded	
V495	countq707_inamounttopay_11	countq707_inamounttopay.11: CALC: Count of selected choices in S6Q07	
V496	s6q08_1st_11	s6q08_1st.11: 608 a- Select the first most that you used the amount for?	
V497	s6q08_1st_other_11	s6q08_1st_other.11: 608 a- Other (please specify):	
V498	s6q08_1st_other_c1_11	s6q08_1st_other_c1.11: 608a- Coded	
V499	s6q08_2nd_11	s6q08_2nd.11: 608 b- Select the second most that you used the amount for?	
V500	s6q08_2nd_other_c1_11	s6q08_2nd_other_c1.11: 608b- Coded	
V501	s6q08_3rd_11	s6q08_3rd.11: 608 c- Select the third most that you used the amount for?	
V502	s6q08_3rd_other_11	s6q08_3rd_other.11: 608 c- Other (please specify):	
V503	s6q08_3rd_other_c1_11	s6q08_3rd_other_c1.11: 608c- Coded	
V504	s6q09_11	s6q09.11: 609 a- Did you receive any in-kind assistance from \${assist_items_en}	
V505	s6q10_11	s6q10.11: 610- In the last six months, have you applied for monetary or in-kind	
V506	s6q10a_11	s6q10a.11: 610a- Were it denied?	
V507	assist_items_en_12	assist_items_en.12: CALC: Pull the assistance item from csv file (Organization na	
V508	assist_items_ar_12	assist_items_ar.12: CALC: Pull the assistance item from csv file (Organization na	
V509	s6q04_12	s6q04.12: 604- Did you receive any monetary assistance from [ORGANIZATION] the I	
V510	s6q04_specify_12	s6q04_specify.12: 604- Please specify the source of the monetary assistance?	
V511	s6q04_specify_c1_12	s6q04_specify_c1.12: 604 - Coded	
V512	s6q05_12	s6q05.12: 605- How much did you receive from \${assist_items_en} in the past six m	
V513	s6q06_12	s6q06.12: 606- How were you paid?	

ID	Name	Label	Question
V514	s6q07_12	s6q07.12: 607- Please select all aspects that you used this monetary amount to p	
V515	s6q07_1_12	s6q07_1.12: 607-1- Rent	
V516	s6q07_2_12	s6q07_2.12: 607-2- Food	
V517	s6q07_3_12	s6q07_3.12: 607-3- Education	
V518	s6q07_4_12	s6q07_4.12: 607-4- Health/medication	
V519	s6q07_5_12	s6q07_5.12: 607-5- Bills	
V520	s6q07_6_12	s6q07_6.12: 607-6- Paid back debts	
V521	s6q07_7_12	s6q07_7.12: 607-7- Clothes	
V522	s6q07_8_12	s6q07_8.12: 607-8- Transportation to school	
V523	s6q07_9_12	s6q07_9.12: 607-9- Transportation to work	
V524	s6q07_96_12	s6q07_96.12: 607--96- Other (please specify)	
V525	s6q07_other_c1_12	s6q07_other_c1.12: 607- Other coded	
V526	countq707_inamounttopay_12	countq707_inamounttopay.12: CALC: Count of celected choices in S6Q07	
V527	s6q08_1st_12	s6q08_1st.12: 608 a- Select the first most that you used the amount for?	
V528	s6q08_1st_other_c1_12	s6q08_1st_other_c1.12: 608a- Coded	
V529	s6q08_2nd_12	s6q08_2nd.12: 608 b- Select the second most that you used the amount for?	
V530	s6q08_2nd_other_c1_12	s6q08_2nd_other_c1.12: 608b- Coded	
V531	s6q08_3rd_12	s6q08_3rd.12: 608 c- Select the third most that you used the amount for?	
V532	s6q08_3rd_other_12	s6q08_3rd_other.12: 608 c- Other (please specify):	
V533	s6q08_3rd_other_c1_12	s6q08_3rd_other_c1.12: 608c- Coded	
V534	s6q09_12	s6q09.12: 609 a- Did you receive any in-kind assistance from \${assist_items_en}	
V535	s6q10_12	s6q10.12: 610- In the last six months, have you applied for monetary or in-kind	
V536	s6q10a_12	s6q10a.12: 610a- Were it denied?	
V537	assist_items_en_13	assist_items_en.13: CALC: Pull the assistance item from csv ile (Organization na	
V538	assist_items_ar_13	assist_items_ar.13: CALC: Pull the assistance item from csv ile (Organization na	
V539	s6q04_13	s6q04.13: 604- Did you receive any monetary assistance from [ORGANIZATION] the l	
V540	s6q04_specify_13	s6q04_specify.13: 604- Please specify the source of the monetary assistance?	
V541	s6q04_specify_c1_13	s6q04_specify_c1.13: 604 - Coded	
V542	s6q05_13	s6q05.13: 605- How much did you recive from \${assist_items_en} in the past six m	
V543	s6q06_13	s6q06.13: 606- How were you paid?	
V544	s6q07_13	s6q07.13: 607- Please select all aspects that you used this monetary amount to p	
V545	s6q07_1_13	s6q07_1.13: 607-1- Rent	
V546	s6q07_2_13	s6q07_2.13: 607-2- Food	
V547	s6q07_3_13	s6q07_3.13: 607-3- Education	
V548	s6q07_4_13	s6q07_4.13: 607-4- Health/medication	
V549	s6q07_5_13	s6q07_5.13: 607-5- Bills	
V550	s6q07_6_13	s6q07_6.13: 607-6- Paid back debts	

ID	Name	Label	Question
V551	s6q07_7_13	s6q07_7.13: 607-7- Clothes	
V552	s6q07_8_13	s6q07_8.13: 607-8- Transportation to school	
V553	s6q07_9_13	s6q07_9.13: 607-9- Transportation to work	
V554	s6q07__96_13	s6q07__96.13: 607--96- Other (please specify)	
V555	s6q07_other_c1_13	s6q07_other_c1.13: 607- Other coded	
V556	countq707_inamounttopay_13	countq707_inamounttopay.13: CALC: Count of celected choices in S6Q07	
V557	s6q08_1st_13	s6q08_1st.13: 608 a- Select the first most that you used the amount for?	
V558	s6q08_1st_other_13	s6q08_1st_other.13: 608 a- Other (please specify):	
V559	s6q08_1st_other_c1_13	s6q08_1st_other_c1.13: 608a- Coded	
V560	s6q08_2nd_13	s6q08_2nd.13: 608 b- Select the second most that you used the amount for?	
V561	s6q08_2nd_other_c1_13	s6q08_2nd_other_c1.13: 608b- Coded	
V562	s6q08_3rd_13	s6q08_3rd.13: 608 c- Select the third most that you used the amount for?	
V563	s6q08_3rd_other_13	s6q08_3rd_other.13: 608 c- Other (please specify):	
V564	s6q08_3rd_other_c1_13	s6q08_3rd_other_c1.13: 608c- Coded	
V565	s6q09_13	s6q09.13: 609 a- Did you receive any in-kind assistance from \${assist_items_en}	
V566	s6q10_13	s6q10.13: 610- In the last six months, have you applied for monetary or in-kind	
V567	s6q10a_13	s6q10a.13: 610a- Were it denied?	
V568	assist_items_en_14	assist_items_en.14: CALC: Pull the assistance item from csv ile (Organization na	
V569	assist_items_ar_14	assist_items_ar.14: CALC: Pull the assistance item from csv ile (Organization na	
V570	s6q04_14	s6q04.14: 604- Did you receive any monetary assistance from [ORGANIZATION] the l	
V571	s6q04_specify_14	s6q04_specify.14: 604- Please specify the source of the monetary assistance?	
V572	s6q04_specify_c1_14	s6q04_specify_c1.14: 604 - Coded	
V573	s6q05_14	s6q05.14: 605- How much did you recive from \${assist_items_en} in the past six m	
V574	s6q06_14	s6q06.14: 606- How were you paid?	
V575	s6q07_14	s6q07.14: 607- Please select all aspects that you used this monetary amount to p	
V576	s6q07_1_14	s6q07_1.14: 607-1- Rent	
V577	s6q07_2_14	s6q07_2.14: 607-2- Food	
V578	s6q07_3_14	s6q07_3.14: 607-3- Education	
V579	s6q07_4_14	s6q07_4.14: 607-4- Health/medication	
V580	s6q07_5_14	s6q07_5.14: 607-5- Bills	
V581	s6q07_6_14	s6q07_6.14: 607-6- Paid back debts	
V582	s6q07_7_14	s6q07_7.14: 607-7- Clothes	
V583	s6q07_8_14	s6q07_8.14: 607-8- Transportation to school	
V584	s6q07_9_14	s6q07_9.14: 607-9- Transportation to work	
V585	s6q07__96_14	s6q07__96.14: 607--96- Other (please specify)	
V586	s6q07_other_c1_14	s6q07_other_c1.14: 607- Other coded	
V587	countq707_inamounttopay_14	countq707_inamounttopay.14: CALC: Count of celected choices in S6Q07	

ID	Name	Label	Question
V588	s6q08_1st_14	s6q08_1st.14: 608 a- Select the first most that you used the amount for?	
V589	s6q08_1st_other_c1_14	s6q08_1st_other_c1.14: 608a- Coded	
V590	s6q08_2nd_14	s6q08_2nd.14: 608 b- Select the second most that you used the amount for?	
V591	s6q08_2nd_other_c1_14	s6q08_2nd_other_c1.14: 608b- Coded	
V592	s6q08_3rd_14	s6q08_3rd.14: 608 c- Select the third most that you used the amount for?	
V593	s6q08_3rd_other_c1_14	s6q08_3rd_other_c1.14: 608c- Coded	
V594	s6q09_14	s6q09.14: 609 a- Did you receive any in-kind assistance from \${assist_items_en}	
V595	s6q10_14	s6q10.14: 610- In the last six months, have you applied for monetary or in-kind	
V596	s6q10a_14	s6q10a.14: 610a- Were it denied?	
V597	assist_items_en_15	assist_items_en.15: CALC: Pull the assistance item from csv ile (Organization na	
V598	assist_items_ar_15	assist_items_ar.15: CALC: Pull the assistance item from csv ile (Organization na	
V599	s6q04_15	s6q04.15: 604- Did you receive any monetary assistance from [ORGANIZATION] the l	
V600	s6q04_specify_15	s6q04_specify.15: 604- Please specify the source of the monetary assistance?	
V601	s6q04_specify_c1_15	s6q04_specify_c1.15: 604 - Coded	
V602	s6q05_15	s6q05.15: 605- How much did you recive from \${assist_items_en} in the past six m	
V603	s6q06_15	s6q06.15: 606- How were you paid?	
V604	s6q07_15	s6q07.15: 607- Please select all aspects that you used this monetary amount to p	
V605	s6q07_1_15	s6q07_1.15: 607-1- Rent	
V606	s6q07_2_15	s6q07_2.15: 607-2- Food	
V607	s6q07_3_15	s6q07_3.15: 607-3- Education	
V608	s6q07_4_15	s6q07_4.15: 607-4- Health/medication	
V609	s6q07_5_15	s6q07_5.15: 607-5- Bills	
V610	s6q07_6_15	s6q07_6.15: 607-6- Paid back debts	
V611	s6q07_7_15	s6q07_7.15: 607-7- Clothes	
V612	s6q07_8_15	s6q07_8.15: 607-8- Transportation to school	
V613	s6q07_9_15	s6q07_9.15: 607-9- Transportation to work	
V614	s6q07__96_15	s6q07__96.15: 607--96- Other (please specify)	
V615	s6q07_other_c1_15	s6q07_other_c1.15: 607- Other coded	
V616	countq707_inamounttopay_15	countq707_inamounttopay.15: CALC: Count of celected choices in S6Q07	
V617	s6q08_1st_15	s6q08_1st.15: 608 a- Select the first most that you used the amount for?	
V618	s6q08_1st_other_15	s6q08_1st_other.15: 608 a- Other (please specify):	
V619	s6q08_1st_other_c1_15	s6q08_1st_other_c1.15: 608a- Coded	
V620	s6q08_2nd_15	s6q08_2nd.15: 608 b- Select the second most that you used the amount for?	
V621	s6q08_2nd_other_c1_15	s6q08_2nd_other_c1.15: 608b- Coded	
V622	s6q08_3rd_15	s6q08_3rd.15: 608 c- Select the third most that you used the amount for?	

ID	Name	Label	Question
V623	s6q08_3rd_other_15	s6q08_3rd_other.15: 608 c- Other (please specify):	
V624	s6q08_3rd_other_c1_15	s6q08_3rd_other_c1.15: 608c- Coded	
V625	s6q09_15	s6q09.15: 609 a- Did you receive any in-kind assistance from \${assist_items_en}	
V626	s6q10_15	s6q10.15: 610- In the last six months, have you applied for monetary or in-kind	
V627	s6q10a_15	s6q10a.15: 610a- Were it denied?	
V628	q704_monetaryorganization_rpt_co	q604_monetaryorganization_rpt_count	
V629	SET_OF_q704_monetaryorganization	SET-OF-q604_monetaryorganization_rpt	
V630	s7q01	Days in past 7 days consumed: cereals, carbs	
V631	s7q02	Days in past 7 days consumed: potatoes and roots	
V632	s7q03	Days in past 7 days consumed: vegetables	
V633	s7q04	Days in past 7 days consumed: fruit	
V634	s7q05	Days in past 7 days consumed: meat and poultry	
V635	s7q06	Days in past 7 days consumed: fish, seafood	
V636	s7q07	Days in past 7 days consumed: eggs	
V637	s7q08	Days in past 7 days consumed: milk and dairy	
V638	s7q09	Days in past 7 days consumed: pulses and nuts	
V639	s7q10	Days in past 7 days consumed: oils	
V640	s7q11	Days in past 7 days consumed: sugar and sweets	
V641	s7q12	Avg # meals/day children in hh, PRE-COVID	
V642	s7q13	Avg # meals/day children in hh, past wk	
V643	s7q14	Any children go to bed hungry, April-May2020	
V644	s7q15	Any children go to bed hungry, past 2 wks	
V645	s7q16	Any children skip a meal b/c not enough food, April-May2020	
V646	s7q17	Any children skip a meal b/c not enough food, past 2 wks	
V647	s8q01a	801a- Purchasing food on credit or borrowing money to purchase food	
V648	s8q01b	801b- Sent households members to eat elsewhere	
V649	s8q01c	801c- Sold household assets (TV, radio, furniture) to buy/secure food	
V650	s8q01d	801d- Changed the place of residence or type to reduce rent expenses to buy/sec	
V651	s8q01e	801e- Sold means of production or sources of income to buy/secure food	
V652	s8q01f	801f- Sold house, land or car to buy/secure food	
V653	s8q01g	801g- Stopped children's education to buy/secure food	
V654	s8q01h	801h- Sent children (less than 18 years) to work in order to provide resources	
V655	s8q01i	801i- Reduced expenses on health treatment to buy/secure food	
V656	s8q01j	801j- Reduced expenses on education to buy/secure food	
V657	s8q01k	801k- Sent children under 18 to beg to buy/secure food	
V658	s8q01l	801l- Initiated child marriage to buy/secure food	
V659	s8q01m	801m- Adult members of the households accepted socially degrading, exploitive,	
V660	s8q02a	802a- Purchasing food on credit or borrowing money to purchase food	
V661	s8q02b	802b- Sent households members to eat elsewhere	
V662	s8q02c	802c- Sold household assets (TV, radio, furniture) to buy/secure food.	

ID	Name	Label	Question
V663	s8q02d	802d- Changed the place of residence or type to reduce rent expenses to buy/sec	
V664	s8q02e	802e- Sold means of production or sources of income to buy/secure food	
V665	s8q02f	802f- Sold house, land or car to buy/secure food.	
V666	s8q02g	802g- Stopped children's education	
V667	s8q02h	802h- Sent children (less than 18 years) to work in order to provide resources	
V668	s8q02i	802i- Reduced expenses on health treatment	
V669	s8q02j	802j- Reduced expenses on education	
V670	s8q02k	802k- Sent children under 18 to beg	
V671	s8q02l	802l- Initiated child marriage	
V672	s8q02m	802m- Adult members of the households accepted socially degrading, exploitive,	
V673	s11q02	1102- What is the result of the interview?	
V674	s11q03	1103- Interviewer: in which language did you mainly conduct this interview?	
V675	s11q03_other	1103- Other (please specify):	
V676	PARENT_KEY	Unique survey ID, sometimes used to merge information with other rounds	
V677	s4q13_other_c2	413- Coded2	
V678	s4q13_other_c3	413- Coded3	
V679	s6q07_other_c2_1		
V680	s6q07_other_c2_10		
V681	s6q07_other_c2_11		
V682	s6q07_other_c2_12		
V683	s6q07_other_c2_13		
V684	s6q07_other_c2_14		
V685	s6q07_other_c2_15		
V686	s6q07_other_c2_2		
V687	s6q07_other_c2_3		
V688	s6q07_other_c2_4		
V689	s6q07_other_c2_5		
V690	s6q07_other_c2_6		
V691	s6q07_other_c2_7		
V692	s6q07_other_c2_8		
V693	s6q07_other_c2_9		
V694	cs1q01	CS1Q01. In the last 7 days, has your household consumed any food that your house	
V695	SET_OF_cs1_1_table	ID to merge with consumption data	
V696	cs1q08	CS1Q08. In the 7 days, have you consumed any food that your household received a	
V697	cs1q08a1	CS1Q08a1. What categories of food have you received as a gift In the last 7 days	
V698	cs1q08a1_1	CS1Q08a1. What categories of food have you received as a gift In the last 7 days	
V699	cs1q08a1_2	CS1Q08a1. What categories of food have you received as a gift In the last 7 days	

ID	Name	Label	Question
V700	cs1q08a1_3	CS1Q08a1. What categories of food have you received as a gift In the last 7 days	
V701	cs1q08a1_4	CS1Q08a1. What categories of food have you received as a gift In the last 7 days	
V702	cs1q08a1_5	CS1Q08a1. What categories of food have you received as a gift In the last 7 days	
V703	cs1q08a1_6	CS1Q08a1. What categories of food have you received as a gift In the last 7 days	
V704	cs1q08a1_7	CS1Q08a1. What categories of food have you received as a gift In the last 7 days	
V705	cs1q08a1_8	CS1Q08a1. What categories of food have you received as a gift In the last 7 days	
V706	cs1q08a1_9	CS1Q08a1. What categories of food have you received as a gift In the last 7 days	
V707	SET_OF_cs1q08_table	SET_OF_CS1q08_table	
V708	SET_OF_cs2_1_table	ID to merge in non-food purchase data	
V709	cs2q04	CS2Q04. List currency for purchases / gifts of all items if NOT JD.	
V710	cs2q04_other	CS2Q04.other. Other (specify):	
V711	cs2q04_other_c1	CS2Q04.other. Coded	
V712	cs2q05	CS2Q05. In the past 12 months, has your household received any of the above item	
V713	cs2q05a	CS2Q05a. What categories of items have you received as a gift In the past 12 mon	
V714	cs2q05a_1	CS2Q05a. What categories of items have you received as a gift In the past 12 mon	
V715	cs2q05a_2	CS2Q05a. What categories of items have you received as a gift In the past 12 mon	
V716	cs2q05a_3	CS2Q05a. What categories of items have you received as a gift In the past 12 mon	
V717	cs2q05a_4	CS2Q05a. What categories of items have you received as a gift In the past 12 mon	
V718	cs2q05a_5	CS2Q05a. What categories of items have you received as a gift In the past 12 mon	
V719	cs2q05a_6	CS2Q05a. What categories of items have you received as a gift In the past 12 mon	
V720	cs2q05a_7	CS2Q05a. What categories of items have you received as a gift In the past 12 mon	
V721	cs2q05a_8	CS2Q05a. What categories of items have you received as a gift In the past 12 mon	
V722	cs2q05a_9	CS2Q05a. What categories of items have you received as a gift In the past 12 mon	
V723	SET_OF_cs2q05a_table	SET_OF_CS2q05a_table	
V724	SET_OF_cs3_table	ID to merge in durables data	
V725	cs3q07	CS3Q07. List currency for purchases / gifts of all items if NOT JD.	
V726	cs3q07_other_c1	CS3Q07.other. Coded	
V727	cs3q08	CS3Q08. Read: Beyond what we just discussed, what is the approximate valuation (	
V728	respondent_hhhead	CALC: Is the respondent the head of household	
V729	hh_educ	head of household education level	
V730	weight1	Calibration weight Jordan COVID F2F - Adjusting for education	
V731	enumerator_r1	Enumerator round 1 code	

total: 730



**Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta**

Round 1 data on food consumption (staples)

Cases: 15345

variables: 22

**variables**

ID	Name	Label	Question
V732	cs1_1_index	cs1.1_index	
V733	cs1_1_item_eng	cs1.1_item_eng	
V734	cs1_1_item_ar	cs1.1_item_ar	
V735	cs1q02	CS1q02. Has your household consumed \${s7.1_item_eng} during the last 7 days?	
V736	cs1q03_amount	CS1q03.amount. Amount: Note: enter -99 for don't know.	
V737	cs1q03_unit	CS1q03.unit. Unit:	
V738	cs1q03_unit_other	CS1q03_unit. Other (specify)::	
V739	cs1q03_unit_other_c1	CS1q03_unit. Other (specify): Coded 1	
V740	cs1q03_unit_other_c2	CS1q03_unit. Other (specify): Coded 2	
V741	cs1q04	CS1q04. During the last 7 days, how many days was your household consuming \${s7}.	
V742	cs1q05_amount	CS1q05.amount. Amount:	
V743	cs1q05_unit	CS1q05.unit. Unit:	
V744	cs1q05_unit_other	CS1q05_unit. Other (specify)::	
V745	cs1q05_unit_other_c1	CS1q05_unit. Other (specify) Coded:	
V746	cs1q06	CS1q06. During the last 7 days, how many days was your household consuming \${s7}.	
V747	cs1q07_amount	CS1q07.amount. Amount:	
V748	cs1q07_unit	CS1q07.unit. Unit:	
V749	cs1q07_unit_other	CS1q07_unit. Other (specify)::	
V750	cs1q07_unit_other_c1	CS1q07_unit. Other (specify): - Coded	
V751	PARENT_KEY	PARENT_KEY	
V752	KEY	KEY	
V753	SET_OF_cs1_1_table	SET_OF_cs1.1_table	

total: 22

**Data file: 7.2. UNICEF - WorldBank - HFS- CS1 Q08 table - 2021 April 28th.dta**

Round 1 data on food consumption (question 8)

Cases: 570

variables: 9

**variables**

ID	Name	Label	Question
V754	activity_id_cs1q08	activity_id_sec_7	
V755	activity_name_cs1q08	activity_name_sec_7	
V756	cs1q08a2	CS1Q08a2. What is the total amount of the \${activity_name_cs1q08} consumed that	
V757	cs1q08a2_unit	CS1Q08a2. unit. Unit:	
V758	cs1q08a2_unit_other	CS1Q08a2_unit. Other (specify)::	
V759	cs1q08a2_unit_other_c1	CS1Q08a2_unit. Coded	
V760	PARENT_KEY	PARENT_KEY	
V761	KEY	KEY	
V762	SET_OF_cs1q08_table	SET_OF_cs1q08_table	

total: 9

**Data file: 8.1 UNICEF - WorldBank - HFS- CS2 Q1 to Q3 table - 2021 April 28th.dta**

Round 1 data on non-food purchases (Section C2)

Cases: 15345

variables: 11

**variables**

ID	Name	Label	Question
V763	cs2_1_index	CS2.1_index	
V764	cs2_1_item_eng	CS2.1_item_eng	
V765	cs2_1_item_ar	CS2.1_item_ar	
V766	cs2q01	CS2Q01. Has your household spent money on any \${s8.1_item_eng} or received it	
V767	cs2q02	CS2Q02. How much did your household spend (in dinar) on \${s8.1_item_eng} in th	
V768	cs2q03	CS2Q03. How much did your household spend (in dinar) on \${s8.1_item_eng} in th	
V769	cs2q03_utility_winter	CS2Q03.utility.winter. How much did your household spend (in dinar) for \${s8.1_	
V770	cs2q03_utility_summer	CS2Q03.utility.summer. How much did your household spend (in dinar) for \${s8.1_	
V771	PARENT_KEY	PARENT_KEY	
V772	KEY	KEY	
V773	SET_OF_section8_1_table	SET-OF-CS2.1_table	

total: 11

**Data file: 8.2 UNICEF - WorldBank - HFS-CS2 Q5 table - 2021 April 28th.dta**

Round 1 data on non-food purchases (Section C2, question 5)

Cases: 440

variables: 6

**variables**

ID	Name	Label	Question
V774	activity_id_cs2_2	activity_id_cs2.2	
V775	activity_name_cs2_2	activity_name_cs2.2	
V776	cs2q05b	CS2Q05b. What is the total amount of the \${activity_name_sec_5} consumed that yo	
V777	PARENT_KEY	PARENT_KEY	
V778	KEY	KEY	
V779	SET_OF_cs2q05a_table	SET_OF_cs2q05a_table	

total: 6

**Data file: 9. UNICEF - WorldBank - HFS- CS3 Q1 to Q6 table - 2021 April 28th.dta**

Round 1 data on durables (Section C3)

Cases: 13640

variables: 12

**variables**

ID	Name	Label	Question
V780	cs3_index	CS3_index	
V781	cs3_item_eng	CS3_item_eng	
V782	cs3_item_ar	CS3_item_ar	
V783	cs3q01	CS3Q01. Has your household bought or spent money on any \${s9_item_eng} or rece	
V784	cs3q02	CS3Q02. How many \${s9_item_eng} did your household acquire in the past 12 mont	
V785	cs3q03	CS3Q03. Did your household purchase \${s9_item_eng} , or receive \${s9_item_eng}	
V786	cs3q04	CS3Q04. How much did your household pay in total (in dinar) for all the \${s9_it	
V787	cs3q05	CS3Q05. What was the total value (in dinar) of all \${s9_item_eng} that you rec	
V788	cs3q06	CS3Q06. How many \${s9_item_eng} does your household currently own in total?	
V789	PARENT_KEY	PARENT_KEY	
V790	KEY	KEY	
V791	SET_OF_cs3_table	SET-OF-CS3_table	

total: 12

**Data file: HFS\_R2\_JOR\_Panel\_anon.dta**

Round 2 (panel) data on:

- Basic information
- Public health
- Access (food and basic needs and education)
- Livelihood
- Social protection and network
- Food consumption score
- Negative coping strategy

Cases: 732

variables: 620

**variables**

ID	Name	Label	Question
V792	s1q1	Unique household ID, merges with R1 Main sample	
V793	KEY	Unique survey ID, sometimes used to merge information with other rounds	
V794	sampl	Sample type	
V795	s1q02_date		
V796	s0q07	Interv mode: Phone=1 F2F=2	
V797	last_resp_age	CALC: Pull the respondent age from the last interview	
V798	last_resp_gender	CALC: Pull the respondent gender from the last interview	
V799	last_key	CALC: Pull the KEY for the last interview	
V800	s0q01a	Region	
V801	s0q01b	Governorate (L1)	
V802	s0q02a	District (L2)	
V803	s0q03	Urban or rural? urban=1, rural=2	
V804	s1q0_head_changed	203a- Has the head of your household changed since we last spoke to you in March	
V805	s1q01_hh_size_preloaded	CALC: Pull count of member	
V806	s2q02_anynewmember	Any new members Yes=1 No=2	
V807	s2q02_numnewmember	216- How many new members are there?	
V808	s2q01_total_members	CALC: Sum of member	
V809	s2q01_male_under18	CALC: Sum boys under 18 years	
V810	s2q01_female_under18	CALC: Sum girls under 18 years	
V811	s2q01_children_5to17	CALC: count children above 5 years old and less than 18 years old	
V812	s2q05_agemember1	CALC: Member 1 age	
V813	s2q05_agemember2	CALC: Member 2 age	
V814	s2q05_agemember3	CALC: Member 3 age	
V815	s2q05_agemember4	CALC: Member 4 age	
V816	s2q05_agemember5	CALC: Member 5 age	
V817	s2q05_agemember6	CALC: Member 6 age	
V818	s2q05_agemember7	CALC: Member 7 age	
V819	s2q05_agemember8	CALC: Member 8 age	
V820	s2q05_agemember9	CALC: Member 9 age	
V821	s2q05_agemember10	CALC: Member 10 age	
V822	s2q05_agemember11	CALC: Member 11 age	

ID	Name	Label	Question
V823	s2q05_agemember12	CALC: Member 12 age	
V824	s2q05_agemember13	CALC: Member 13 age	
V825	s2q05_agemember14	CALC: Member 14 age	
V826	s2q05_agemember15	CALC: Member 15 age	
V827	s2q05_agemember16	CALC: Member 16 age	
V828	s2q05_agemember17	CALC: Member 17 age	
V829	s2q05_agemember18	CALC: Member 18 age	
V830	s2q05_agemember19	CALC: Member 19 age	
V831	s2q05_agemember20	CALC: Member 20 age	
V832	s2q05_agemember21	CALC: Member 21 age	
V833	s2q05_agemember22	CALC: Member 22 age	
V834	s2q05_agemember23	CALC: Member 23 age	
V835	s2q05_agemember24	CALC: Member 24 age	
V836	s2q05_agemember25	CALC: Member 25 age	
V837	s2q05_agemember26	CALC: Member 26 age	
V838	s2q05_agemember27	CALC: Member 27 age	
V839	s2q11	CALC: Respondent age	
V840	s2q12	Q301a- What is \${respondent_name1}'s relationship to the head of household?	
V841	s2q12_other	Q301b- Other relationship:	
V842	s2q_select_hoh	302- Who is the head of the household? Note: Please select from the list below:	
V843	s2q_marital	302b- What is your marital status?	
V844	s2q10_hoh	CALC: HHH gender	
V845	s2q11_hoh	CALC: HHH age	
V846	respondent_same_hhhead	CALC: Is the respondent the head of household	
V847	s2q09_resp_marital	CALC: Respondents marital status	
V848	s2q08_resp_nationality	CALC: Respondent nationality	
V849	s3q1	401- In the past 7 days, how often have you felt nervous, anxious, or on edge?	
V850	s3q2	402- In the past 7 days, how often have you felt down, sad?	
V851	s3q3	403- Over the past 2 weeks, how often have you been bothered by little interest	
V852	s3q4	404a- Over the past 2 weeks, how often have you been bothered by feeling down, b	
V853	calc_flip_coin	CALC: Rand number between 0 and 1, if $\geq 0.5$ Head, if $< 0.5$ tail	
V854	s3q7	407- How many of them you have done or experienced in the past 30 days in total?	
V855	s3q8	408- How many of them you have done or experienced in the past 30 days in total?	
V856	s3q9	409- If any member of your household members is suspected to have been exposed t	
V857	s3q10a	Q410a- Have you received any dose of a COVID-19 vaccine?	
V858	s3q10b	Q410b- How many shots have you received?	
V859	s3q10c	Q410c- What kind of vaccine did you receive?	
V860	s3q10c_2_C1	Coded options	
V861	s3q10c_3_C2	Coded options	
V862	s3q10d	Q410d- Are you planning to be vaccinated?	

ID	Name	Label	Question
V863	s3q10e	Q410e- Why are you not sure or not planning to be vaccinated?	
V864	s3q10e_1	Q410e- Why are you not sure or not planning to be vaccinated?: I don't think it	
V865	s3q10e_2	Q410e- Why are you not sure or not planning to be vaccinated?: I am worried about	
V866	s3q10e_3	Q410e- Why are you not sure or not planning to be vaccinated?: I already had COV	
V867	s3q10e_4	Q410e- Why are you not sure or not planning to be vaccinated?: I am not enough a	
V868	s3q10e_5	Q410e- Why are you not sure or not planning to be vaccinated?: In general, I don	
V869	s3q10e_6	Q410e- Why are you not sure or not planning to be vaccinated?: It is against my	
V870	s3q10e_7	Q410e- Why are you not sure or not planning to be vaccinated?: I am worried to g	
V871	s3q10e_8	Q410e- Why are you not sure or not planning to be vaccinated?: Health facility to	
V872	s3q10e_9	Q410e- Why are you not sure or not planning to be vaccinated?: It will take too	
V873	s3q10e_10	Q410e- Why are you not sure or not planning to be vaccinated?: I don't think the	
V874	s3q10e_11	Q410e- Why are you not sure or not planning to be vaccinated?: I am not sure I w	
V875	s3q10e__96	Q410e- Why are you not sure or not planning to be vaccinated?: Other (please spe	
V876	s3q10e_C1	Coded options	
V877	s3q10f	Q410f- How easy do you think it is to get a COVID-19 vaccine for yourself?	
V878	s3q10g	Q410g- What makes it difficult for you to get a COVID-19 vaccine?	
V879	s3q10g_1	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Cannot travel	
V880	s3q10g_2	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Too far away?	
V881	s3q10g_3	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Don't know wh	
V882	s3q10g_4	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Not eligible	
V883	s3q10g_5	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Have a medica	
V884	s3q10g_6	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: I don't have	
V885	s3q10g_7	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Hours of oper	
V886	s3q10g_8	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Wait time is	
V887	s3q10g_9	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: It is too dif	
V888	s3q10g_10	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: I am too busy	
V889	s3q10g_11	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Too difficult	
V890	s3q10g_12	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Cannot take t	
V891	s3q13	413- In the past two months, do you feel that you or your spouse are becoming le	



ID	Name	Label	Question
V892	s3q14	414- In the past two months, did you/or your spouse feel you had to shout, yell	
V893	s3q16	416- In the past 2 months, did you and/or your spouse feel you had to hit your c	
V894	s3q17	417- Did the frequency of beating/hitting your children increase in the last two	
V895	s4q1a	501 a- During the past 7 days, has your household been unable to buy bread?	
V896	s4q2a	501 a2- Why was your household unable to buy bread?	
V897	s4q2a_other_C1	Coded options	
V898	s4q2a_other_C2	Coded options	
V899	s4q3a	503- Since March 2021, have the prices of bread:	
V900	s4q1b	501 b- During the past 7 days, has your household been unable to buy rice?	
V901	s4q2b	501 b2- Why was your household unable to buy rice?	
V902	s4q2b_C1	Coded options	
V903	s4q3b	503 b- Since March 2021, have the prices of rice:	
V904	s4q1c	501 c- During the past 7 days, has your household been unable to buy meat?	
V905	s4q2c	501 c2- Why was your household unable to buy meat?	
V906	s4q2c_C1	Coded options	
V907	s4q3c	503 c- Since March 2021, have the prices of meat:	
V908	s4q1d	501 d- During the past 7 days, has your household been unable to buy vegetables?	
V909	s4q2d	501 d2- Why was your household unable to buy vegetables?	
V910	s4q2d_other	501 d2- Other, please specify:	
V911	s4q3d	503 d- Since March 2021, have the prices of vegetables:	
V912	s4q1e	501 e- During the past 7 days, has your household been unable to buy cooking oil	
V913	s4q2e	501 e2- Why was your household unable to buy cooking oil?	
V914	s4q2e_other	501 e2- Other, please specify:	
V915	s4q3e	503 e- Since March 2021, have the prices of cooking oil:	
V916	s4q4	504- During the past 7 days, did you always have sufficient drinking water to me	
V917	s4q5	505- What was the main reason your household was unable to access sufficient dri	
V918	s4q5_C1	Coded options	
V919	s4q6	506- During the past 7 days, did you have sufficient water to wash your hands wh	
V920	s4q7	507- Have you or any member of your household needed medical services in the pas	
V921	s4q8	508- Were you or the members of your household able to access the medical servic	
V922	s4q9	509- What was the main reason you or the member of your household were not able	
V923	s4q9_C1	Coded options	
V924	s4q9_C2	Coded options	
V925	s4q10	511- Have the children been engaged in any education or learning activities the	
V926	s4q11	512- In what types of education or learning activities have the children been en	
V927	s4q11_1	512- In what types of education or learning activities have the children been en	

ID	Name	Label	Question
V928	s4q11_2	512- In what types of education or learning activities have the children been en	
V929	s4q11_3	512- In what types of education or learning activities have the children been en	
V930	s4q11_4	512- In what types of education or learning activities have the children been en	
V931	s4q11_5	512- In what types of education or learning activities have the children been en	
V932	s4q11_6	512- In what types of education or learning activities have the children been en	
V933	s4q11_7	512- In what types of education or learning activities have the children been en	
V934	s4q11__96	512- In what types of education or learning activities have the children been en	
V935	s4q11_C1	Coded options	
V936	s4q12	513- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V937	s4q12_1	513- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V938	s4q12_2	513- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V939	s4q12_3	513- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V940	s4q12_4	513- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V941	s4q12_5	513- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V942	s4q12_6	513- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V943	s4q12__96	513- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V944	s4q12_C1	Coded options	
V945	s4q13_1	Q514 Why have children not been engaged in any education or learning activities	
V946	s4q13_2	Q514 Why have children not been engaged in any education or learning activities	
V947	s4q13_3	Q514 Why have children not been engaged in any education or learning activities	
V948	s4q13_4	Q514 Why have children not been engaged in any education or learning activities	
V949	s4q13_5	Q514 Why have children not been engaged in any education or learning activities	
V950	s4q13__96	Q514 Why have children not been engaged in any education or learning activities	
V951	s4q13_C1	Coded options	
V952	s4q14	Q515 Have the children or anyone else in the household communicated with their t	
V953	s4q15_1	Q516 How have the children or others in your household been in contact with thei	
V954	s4q15_2	Q516 How have the children or others in your household been in contact with thei	
V955	s4q15_3	Q516 How have the children or others in your household been in contact with thei	
V956	s4q15_4	Q516 How have the children or others in your household been in contact with thei	
V957	s4q15_5	Q516 How have the children or others in your household been in contact with thei	
V958	s4q15_6	Q516 How have the children or others in your household been in contact with thei	

ID	Name	Label	Question
V959	s4q15_7	Q516 How have the children or others in your household been in contact with thei	
V960	s5q1	601- At present, what is \${head_name1}'s main work status?	
V961	s5q1a	Q601- In the past 7 days, did \${head_name1}'s work for any type of income, wages	
V962	s5q1b	601 a- In the past 7 days, how many total hours did \${head_name1}'s work in wage	
V963	s5q1c	601 b- In the past 7 days, what were \${head_name1}'s total earnings from wage wo	
V964	s5q2	602- Is this the same job \${head_name1} was doing in March 2021?	
V965	s5q3	603 a- What is the main sector of the business or organization in which \${head_n	
V966	s5q3_C1	Coded options	
V967	s5q4	604- In \${head_name1}'s main work in the past 7 days, did/does she/he work ...	
V968	s5q5a	605 a1- Does \${head_name1}'s employer provide you with contribution to health in	
V969	s5q5b	605 a2- Does \${head_name1}'s employer provide you with paid sick leave?	
V970	s5q5c	605 a5- Does \${head_name1}'s employer provide you with paid annual leave?	
V971	s5q6	606- Does \${head_name1}'s have a written contract for the work he/she does?	
V972	s5q7	607- In the last 30 days, has \${head_name1}'s looked for work?	
V973	s5q8	608- How long has \${head_name1}'s been searching for work?	
V974	s5q8_unit	608- Please select the unit	
V975	s5q9	609- How many different jobs has \${head_name1}'s had since March 2021? Count \${h	
V976	s5q10	610- In the past 7 days, did you do work for any type of income, wages, or in se	
V977	s5q11	611- In the past 7 days, how many total hours did you work in wage work or self-	
V978	s5q12	612- In the past 7 days, what were your total earnings from wage work and self-e	
V979	s5q13	613- In the last 30 days, have you looked for work?	
V980	s5q14a	614a- Were you doing any type of work for income, wages or self-employemnt in Ma	
V981	s5q14b	614b- Is there any other household member who worked for a salary in the past 7	
V982	s5q15a	615- In the past 7 days, how many individuals worked for a salary?	
V983	s5q15	616- In the past 7 days, how many hours total did these individuals work?	
V984	s6q1	701- Did you receive any monetary or in-kind assistance from an individual outsi	
V985	s6q2	702- How much?	
V986	s6q3	703- From whom?	
V987	s6q3_1	703- From whom?: Family/friends residing inside { jordan}?	
V988	s6q3_2	703- From whom?: Family/friends residing outside { jordan}?	
V989	s6q3_3	703- From whom?: Neighbors?	
V990	s6q3_96	703- From whom?: Other (please specify)?	
V991	s63_11_C1	Coded options	
V992	s6q4_1	704- Did you or any member of your household receive any monetary assistance fro	

ID	Name	Label	Question
V993	s6q4_specify_1	704- Please specify the source of the monetary assistance?	
V994	s6q5_1	705- How much did you receive from \${assist_items_en} in the last 30 days?	
V995	s6q6_1	706- How were you paid?	
V996	s6q7_1	707- Please select all aspects that you used this monetary amount to pay for?	
V997	s6q7_1_1	707- Please select all aspects that you used this monetary amount to pay for?: R	
V998	s6q7_2_1	707- Please select all aspects that you used this monetary amount to pay for?: F	
V999	s6q7_3_1	707- Please select all aspects that you used this monetary amount to pay for?: E	
V1000	s6q7_4_1	707- Please select all aspects that you used this monetary amount to pay for?: H	
V1001	s6q7_5_1	707- Please select all aspects that you used this monetary amount to pay for?: B	
V1002	s6q7_6_1	707- Please select all aspects that you used this monetary amount to pay for?: P	
V1003	s6q7_7_1	707- Please select all aspects that you used this monetary amount to pay for?: C	
V1004	s6q7_8_1	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1005	s6q7_9_1	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1006	s6q7__96_1	707- Please select all aspects that you used this monetary amount to pay for?: O	
V1007	s6q7_other_C1_1	Coded options	
V1008	s6q8a_1	708 a- Select the first most that you used the amount for?	
V1009	s6q8a_other_C1_1	Coded options	
V1010	s6q8b_1	708 b- Select the second most that you used the amount for?	
V1011	s6q8b_other_C1_1	Coded options	
V1012	s6q8c_1	708 c- Select the third most that you used the amount for?	
V1013	s6q8c_other_C1_1	Coded options	
V1014	s6q9_1	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the past	
V1015	assist_items_index_2	assist_items_index_2	
V1016	assist_items_en_2	assist_items_en_2	
V1017	assist_items_ar_2	assist_items_ar_2	
V1018	s6q4_2	704- Did you or any member of your household receive any monetary assistance from	
V1019	s6q4_specify_2	704- Please specify the source of the monetary assistance?	
V1020	s6q5_2	705- How much did you receive from \${assist_items_en} in the last 30 days?	
V1021	s6q6_2	706- How were you paid?	
V1022	s6q7_2	707- Please select all aspects that you used this monetary amount to pay for?	
V1023	s6q7_1_2	707- Please select all aspects that you used this monetary amount to pay for?: R	
V1024	s6q7_2_2	707- Please select all aspects that you used this monetary amount to pay for?: F	
V1025	s6q7_3_2	707- Please select all aspects that you used this monetary amount to pay for?: E	
V1026	s6q7_4_2	707- Please select all aspects that you used this monetary amount to pay for?: H	

ID	Name	Label	Question
V1027	s6q7_5_2	707- Please select all aspects that you used this monetary amount to pay for?: B	
V1028	s6q7_6_2	707- Please select all aspects that you used this monetary amount to pay for?: P	
V1029	s6q7_7_2	707- Please select all aspects that you used this monetary amount to pay for?: C	
V1030	s6q7_8_2	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1031	s6q7_9_2	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1032	s6q7__96_2	707- Please select all aspects that you used this monetary amount to pay for?: O	
V1033	s6q7_other_C1_2	Coded options	
V1034	s6q8a_2	708 a- Select the first most that you used the amount for?	
V1035	s6q8a_other_C1_2	Coded options	
V1036	s6q8b_2	708 b- Select the second most that you used the amount for?	
V1037	s6q8b_other_C1_2	Coded options	
V1038	s6q8c_2	708 c- Select the third most that you used the amount for?	
V1039	s6q8c_other_C1_2	Coded options	
V1040	s6q9_2	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pas	
V1041	assist_items_index_3	assist_items_index_3	
V1042	assist_items_en_3	assist_items_en_3	
V1043	assist_items_ar_3	assist_items_ar_3	
V1044	s6q4_3	704- Did you or any member of your household receive any monetary assistance fro	
V1045	s6q4_specify_3	704- Please specify the source of the monetary assistance?	
V1046	s6q5_3	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1047	s6q6_3	706- How were you paid?	
V1048	s6q7_3	707- Please select all aspects that you used this monetary amount to pay for?	
V1049	s6q7_1_3	707- Please select all aspects that you used this monetary amount to pay for?: R	
V1050	s6q7_2_3	707- Please select all aspects that you used this monetary amount to pay for?: F	
V1051	s6q7_3_3	707- Please select all aspects that you used this monetary amount to pay for?: E	
V1052	s6q7_4_3	707- Please select all aspects that you used this monetary amount to pay for?: H	
V1053	s6q7_5_3	707- Please select all aspects that you used this monetary amount to pay for?: B	
V1054	s6q7_6_3	707- Please select all aspects that you used this monetary amount to pay for?: P	
V1055	s6q7_7_3	707- Please select all aspects that you used this monetary amount to pay for?: C	
V1056	s6q7_8_3	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1057	s6q7_9_3	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1058	s6q7__96_3	707- Please select all aspects that you used this monetary amount to pay for?: O	
V1059	s6q7_other_3	707- Other (please specify):	

ID	Name	Label	Question
V1060	s6q8a_3	708 a- Select the first most that you used the amount for?	
V1061	s6q8a_other_3	708 a- Other (please specify):	
V1062	s6q8b_3	708 b- Select the second most that you used the amount for?	
V1063	s6q8b_other_3	708 b- Other (please specify):	
V1064	s6q8c_3	708 c- Select the third most that you used the amount for?	
V1065	s6q8c_other_3	708 c- Other (please specify):	
V1066	s6q9_3	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pas	
V1067	assist_items_index_4	assist_items_index_4	
V1068	assist_items_en_4	assist_items_en_4	
V1069	assist_items_ar_4	assist_items_ar_4	
V1070	s6q4_4	704- Did you or any member of your household receive any monetary assistance fro	
V1071	s6q4_specify_4	704- Please specify the source of the monetary assistance?	
V1072	s6q5_4	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1073	s6q6_4	706- How were you paid?	
V1074	s6q7_4	707- Please select all aspects that you used this monetary amount to pay for?	
V1075	s6q7_1_4	707- Please select all aspects that you used this monetary amount to pay for?: R	
V1076	s6q7_2_4	707- Please select all aspects that you used this monetary amount to pay for?: F	
V1077	s6q7_3_4	707- Please select all aspects that you used this monetary amount to pay for?: E	
V1078	s6q7_4_4	707- Please select all aspects that you used this monetary amount to pay for?: H	
V1079	s6q7_5_4	707- Please select all aspects that you used this monetary amount to pay for?: B	
V1080	s6q7_6_4	707- Please select all aspects that you used this monetary amount to pay for?: P	
V1081	s6q7_7_4	707- Please select all aspects that you used this monetary amount to pay for?: C	
V1082	s6q7_8_4	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1083	s6q7_9_4	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1084	s6q7__96_4	707- Please select all aspects that you used this monetary amount to pay for?: O	
V1085	s6q7_other_4	707- Other (please specify):	
V1086	s6q8a_4	708 a- Select the first most that you used the amount for?	
V1087	s6q8a_other_4	708 a- Other (please specify):	
V1088	s6q8b_4	708 b- Select the second most that you used the amount for?	
V1089	s6q8b_other_4	708 b- Other (please specify):	
V1090	s6q8c_4	708 c- Select the third most that you used the amount for?	
V1091	s6q8c_other_4	708 c- Other (please specify):	
V1092	s6q9_4	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pas	
V1093	assist_items_index_5	assist_items_index_5	
V1094	assist_items_en_5	assist_items_en_5	
V1095	assist_items_ar_5	assist_items_ar_5	

ID	Name	Label	Question
V1096	s6q4_5	704- Did you or any member of your household receive any monetary assistance fro	
V1097	s6q4_specify_5	704- Please specify the source of the monetary assistance?	
V1098	s6q5_5	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1099	s6q6_5	706- How were you paid?	
V1100	s6q7_5	707- Please select all aspects that you used this monetary amount to pay for?	
V1101	s6q7_1_5	707- Please select all aspects that you used this monetary amount to pay for?: R	
V1102	s6q7_2_5	707- Please select all aspects that you used this monetary amount to pay for?: F	
V1103	s6q7_3_5	707- Please select all aspects that you used this monetary amount to pay for?: E	
V1104	s6q7_4_5	707- Please select all aspects that you used this monetary amount to pay for?: H	
V1105	s6q7_5_5	707- Please select all aspects that you used this monetary amount to pay for?: B	
V1106	s6q7_6_5	707- Please select all aspects that you used this monetary amount to pay for?: P	
V1107	s6q7_7_5	707- Please select all aspects that you used this monetary amount to pay for?: C	
V1108	s6q7_8_5	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1109	s6q7_9_5	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1110	s6q7__96_5	707- Please select all aspects that you used this monetary amount to pay for?: O	
V1111	s6q7_other_C1_5	Coded options	
V1112	s6q8a_5	708 a- Select the first most that you used the amount for?	
V1113	s6q8a_other_5	708 a- Other (please specify):	
V1114	s6q8b_5	708 b- Select the second most that you used the amount for?	
V1115	s6q8b_other_5	708 b- Other (please specify):	
V1116	s6q8c_5	708 c- Select the third most that you used the amount for?	
V1117	s6q8c_other_5	708 c- Other (please specify):	
V1118	s6q9_5	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pas	
V1119	assist_items_index_6	assist_items_index_6	
V1120	assist_items_en_6	assist_items_en_6	
V1121	assist_items_ar_6	assist_items_ar_6	
V1122	s6q4_6	704- Did you or any member of your household receive any monetary assistance fro	
V1123	s6q4_specify_6	704- Please specify the source of the monetary assistance?	
V1124	s6q5_6	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1125	s6q6_6	706- How were you paid?	
V1126	s6q7_6	707- Please select all aspects that you used this monetary amount to pay for?	
V1127	s6q7_1_6	707- Please select all aspects that you used this monetary amount to pay for?: R	
V1128	s6q7_2_6	707- Please select all aspects that you used this monetary amount to pay for?: F	
V1129	s6q7_3_6	707- Please select all aspects that you used this monetary amount to pay for?: E	

ID	Name	Label	Question
V1130	s6q7_4_6	707- Please select all aspects that you used this monetary amount to pay for?: H	
V1131	s6q7_5_6	707- Please select all aspects that you used this monetary amount to pay for?: B	
V1132	s6q7_6_6	707- Please select all aspects that you used this monetary amount to pay for?: P	
V1133	s6q7_7_6	707- Please select all aspects that you used this monetary amount to pay for?: C	
V1134	s6q7_8_6	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1135	s6q7_9_6	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1136	s6q7__96_6	707- Please select all aspects that you used this monetary amount to pay for?: O	
V1137	s6q7_other_6	707- Other (please specify):	
V1138	s6q8a_6	708 a- Select the first most that you used the amount for?	
V1139	s6q8a_other_6	708 a- Other (please specify):	
V1140	s6q8b_6	708 b- Select the second most that you used the amount for?	
V1141	s6q8b_other_6	708 b- Other (please specify):	
V1142	s6q8c_6	708 c- Select the third most that you used the amount for?	
V1143	s6q8c_other_6	708 c- Other (please specify):	
V1144	s6q9_6	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pas	
V1145	assist_items_index_7	assist_items_index_7	
V1146	assist_items_en_7	assist_items_en_7	
V1147	assist_items_ar_7	assist_items_ar_7	
V1148	s6q4_7	704- Did you or any member of your household receive any monetary assistance fro	
V1149	s6q4_specify_7	704- Please specify the source of the monetary assistance?	
V1150	s6q5_7	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1151	s6q6_7	706- How were you paid?	
V1152	s6q7_7	707- Please select all aspects that you used this monetary amount to pay for?	
V1153	s6q7_1_7	707- Please select all aspects that you used this monetary amount to pay for?: R	
V1154	s6q7_2_7	707- Please select all aspects that you used this monetary amount to pay for?: F	
V1155	s6q7_3_7	707- Please select all aspects that you used this monetary amount to pay for?: E	
V1156	s6q7_4_7	707- Please select all aspects that you used this monetary amount to pay for?: H	
V1157	s6q7_5_7	707- Please select all aspects that you used this monetary amount to pay for?: B	
V1158	s6q7_6_7	707- Please select all aspects that you used this monetary amount to pay for?: P	
V1159	s6q7_7_7	707- Please select all aspects that you used this monetary amount to pay for?: C	
V1160	s6q7_8_7	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1161	s6q7_9_7	707- Please select all aspects that you used this monetary amount to pay for?: T	



ID	Name	Label	Question
V1162	s6q7__96_7	707- Please select all aspects that you used this monetary amount to pay for?: O	
V1163	s6q7_other_7	707- Other (please specify):	
V1164	s6q8a_7	708 a- Select the first most that you used the amount for?	
V1165	s6q8a_other_7	708 a- Other (please specify):	
V1166	s6q8b_7	708 b- Select the second most that you used the amount for?	
V1167	s6q8b_other_7	708 b- Other (please specify):	
V1168	s6q8c_7	708 c- Select the third most that you used the amount for?	
V1169	s6q8c_other_7	708 c- Other (please specify):	
V1170	s6q9_7	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pas	
V1171	assist_items_index_8	assist_items_index_8	
V1172	assist_items_en_8	assist_items_en_8	
V1173	assist_items_ar_8	assist_items_ar_8	
V1174	s6q4_8	704- Did you or any member of your household receive any monetary assistance fro	
V1175	s6q4_specify_8	704- Please specify the source of the monetary assistance?	
V1176	s6q5_8	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1177	s6q6_8	706- How were you paid?	
V1178	s6q7_8	707- Please select all aspects that you used this monetary amount to pay for?	
V1179	s6q7_1_8	707- Please select all aspects that you used this monetary amount to pay for?: R	
V1180	s6q7_2_8	707- Please select all aspects that you used this monetary amount to pay for?: F	
V1181	s6q7_3_8	707- Please select all aspects that you used this monetary amount to pay for?: E	
V1182	s6q7_4_8	707- Please select all aspects that you used this monetary amount to pay for?: H	
V1183	s6q7_5_8	707- Please select all aspects that you used this monetary amount to pay for?: B	
V1184	s6q7_6_8	707- Please select all aspects that you used this monetary amount to pay for?: P	
V1185	s6q7_7_8	707- Please select all aspects that you used this monetary amount to pay for?: C	
V1186	s6q7_8_8	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1187	s6q7_9_8	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1188	s6q7__96_8	707- Please select all aspects that you used this monetary amount to pay for?: O	
V1189	s6q7_other_8	707- Other (please specify):	
V1190	s6q8a_8	708 a- Select the first most that you used the amount for?	
V1191	s6q8a_other_8	708 a- Other (please specify):	
V1192	s6q8b_8	708 b- Select the second most that you used the amount for?	
V1193	s6q8b_other_8	708 b- Other (please specify):	
V1194	s6q8c_8	708 c- Select the third most that you used the amount for?	
V1195	s6q8c_other_8	708 c- Other (please specify):	
V1196	s6q9_8	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pas	
V1197	assist_items_index_9	assist_items_index_9	

ID	Name	Label	Question
V1198	assist_items_en_9	assist_items_en_9	
V1199	assist_items_ar_9	assist_items_ar_9	
V1200	s6q4_9	704- Did you or any member of your household receive any monetary assistance fro	
V1201	s6q4_specify_9	704- Please specify the source of the monetary assistance?	
V1202	s6q5_9	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1203	s6q6_9	706- How were you paid?	
V1204	s6q7_9	707- Please select all aspects that you used this monetary amount to pay for?	
V1205	s6q7_1_9	707- Please select all aspects that you used this monetary amount to pay for?: R	
V1206	s6q7_2_9	707- Please select all aspects that you used this monetary amount to pay for?: F	
V1207	s6q7_3_9	707- Please select all aspects that you used this monetary amount to pay for?: E	
V1208	s6q7_4_9	707- Please select all aspects that you used this monetary amount to pay for?: H	
V1209	s6q7_5_9	707- Please select all aspects that you used this monetary amount to pay for?: B	
V1210	s6q7_6_9	707- Please select all aspects that you used this monetary amount to pay for?: P	
V1211	s6q7_7_9	707- Please select all aspects that you used this monetary amount to pay for?: C	
V1212	s6q7_8_9	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1213	s6q7_9_9	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1214	s6q7_96_9	707- Please select all aspects that you used this monetary amount to pay for?: O	
V1215	s6q7_other_9	707- Other (please specify):	
V1216	s6q8a_9	708 a- Select the first most that you used the amount for?	
V1217	s6q8a_other_9	708 a- Other (please specify):	
V1218	s6q8b_9	708 b- Select the second most that you used the amount for?	
V1219	s6q8b_other_9	708 b- Other (please specify):	
V1220	s6q8c_9	708 c- Select the third most that you used the amount for?	
V1221	s6q8c_other_9	708 c- Other (please specify):	
V1222	s6q9_9	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pas	
V1223	assist_items_index_10	assist_items_index_10	
V1224	assist_items_en_10	assist_items_en_10	
V1225	assist_items_ar_10	assist_items_ar_10	
V1226	s6q4_10	704- Did you or any member of your household receive any monetary assistance fro	
V1227	s6q4_specify_10	704- Please specify the source of the monetary assistance?	
V1228	s6q5_10	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1229	s6q6_10	706- How were you paid?	
V1230	s6q7_10	707- Please select all aspects that you used this monetary amount to pay for?	
V1231	s6q7_1_10	707- Please select all aspects that you used this monetary amount to pay for?: R	
V1232	s6q7_2_10	707- Please select all aspects that you used this monetary amount to pay for?: F	

ID	Name	Label	Question
V1233	s6q7_3_10	707- Please select all aspects that you used this monetary amount to pay for?: E	
V1234	s6q7_4_10	707- Please select all aspects that you used this monetary amount to pay for?: H	
V1235	s6q7_5_10	707- Please select all aspects that you used this monetary amount to pay for?: B	
V1236	s6q7_6_10	707- Please select all aspects that you used this monetary amount to pay for?: P	
V1237	s6q7_7_10	707- Please select all aspects that you used this monetary amount to pay for?: C	
V1238	s6q7_8_10	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1239	s6q7_9_10	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1240	s6q7__96_10	707- Please select all aspects that you used this monetary amount to pay for?: O	
V1241	s6q7_other_10	707- Other (please specify):	
V1242	s6q8a_10	708 a- Select the first most that you used the amount for?	
V1243	s6q8a_other_10	708 a- Other (please specify):	
V1244	s6q8b_10	708 b- Select the second most that you used the amount for?	
V1245	s6q8b_other_10	708 b- Other (please specify):	
V1246	s6q8c_10	708 c- Select the third most that you used the amount for?	
V1247	s6q8c_other_10	708 c- Other (please specify):	
V1248	s6q9_10	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pas	
V1249	assist_items_index_11	assist_items_index_11	
V1250	assist_items_en_11	assist_items_en_11	
V1251	assist_items_ar_11	assist_items_ar_11	
V1252	s6q4_11	704- Did you or any member of your household receive any monetary assistance fro	
V1253	s6q4_specify_11	704- Please specify the source of the monetary assistance?	
V1254	s6q5_11	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1255	s6q6_11	706- How were you paid?	
V1256	s6q7_11	707- Please select all aspects that you used this monetary amount to pay for?	
V1257	s6q7_1_11	707- Please select all aspects that you used this monetary amount to pay for?: R	
V1258	s6q7_2_11	707- Please select all aspects that you used this monetary amount to pay for?: F	
V1259	s6q7_3_11	707- Please select all aspects that you used this monetary amount to pay for?: E	
V1260	s6q7_4_11	707- Please select all aspects that you used this monetary amount to pay for?: H	
V1261	s6q7_5_11	707- Please select all aspects that you used this monetary amount to pay for?: B	
V1262	s6q7_6_11	707- Please select all aspects that you used this monetary amount to pay for?: P	
V1263	s6q7_7_11	707- Please select all aspects that you used this monetary amount to pay for?: C	
V1264	s6q7_8_11	707- Please select all aspects that you used this monetary amount to pay for?: T	

ID	Name	Label	Question
V1265	s6q7_9_11	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1266	s6q7__96_11	707- Please select all aspects that you used this monetary amount to pay for?: O	
V1267	s6q7_other_C1_11	Coded options	
V1268	s6q8a_11	708 a- Select the first most that you used the amount for?	
V1269	s6q8a_other_11	708 a- Other (please specify):	
V1270	s6q8b_11	708 b- Select the second most that you used the amount for?	
V1271	s6q8b_other_C1_11	Coded options	
V1272	s6q8c_11	708 c- Select the third most that you used the amount for?	
V1273	s6q8c_other_C1_11	Coded options	
V1274	s6q9_11	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pas	
V1275	assist_items_index_12	assist_items_index_12	
V1276	assist_items_en_12	assist_items_en_12	
V1277	assist_items_ar_12	assist_items_ar_12	
V1278	s6q4_12	704- Did you or any member of your household receive any monetary assistance fro	
V1279	s6q4_specify_12	704- Please specify the source of the monetary assistance?	
V1280	s6q5_12	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1281	s6q6_12	706- How were you paid?	
V1282	s6q7_12	707- Please select all aspects that you used this monetary amount to pay for?	
V1283	s6q7_1_12	707- Please select all aspects that you used this monetary amount to pay for?: R	
V1284	s6q7_2_12	707- Please select all aspects that you used this monetary amount to pay for?: F	
V1285	s6q7_3_12	707- Please select all aspects that you used this monetary amount to pay for?: E	
V1286	s6q7_4_12	707- Please select all aspects that you used this monetary amount to pay for?: H	
V1287	s6q7_5_12	707- Please select all aspects that you used this monetary amount to pay for?: B	
V1288	s6q7_6_12	707- Please select all aspects that you used this monetary amount to pay for?: P	
V1289	s6q7_7_12	707- Please select all aspects that you used this monetary amount to pay for?: C	
V1290	s6q7_8_12	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1291	s6q7_9_12	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1292	s6q7__96_12	707- Please select all aspects that you used this monetary amount to pay for?: O	
V1293	s6q7_other_C1_12	Coded options	
V1294	s6q8a_12	708 a- Select the first most that you used the amount for?	
V1295	s6q8a_other_12	708 a- Other (please specify):	
V1296	s6q8b_12	708 b- Select the second most that you used the amount for?	
V1297	s6q8b_other_12	708 b- Other (please specify):	
V1298	s6q8c_12	708 c- Select the third most that you used the amount for?	
V1299	s6q8c_other_C1_12	Coded options	

ID	Name	Label	Question
V1300	s6q9_12	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pas	
V1301	assist_items_index_13	assist_items_index_13	
V1302	assist_items_en_13	assist_items_en_13	
V1303	assist_items_ar_13	assist_items_ar_13	
V1304	s6q4_13	704- Did you or any member of your household receive any monetary assistance fro	
V1305	s6q4_specify_13	704- Please specify the source of the monetary assistance?	
V1306	s6q5_13	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1307	s6q6_13	706- How were you paid?	
V1308	s6q7_13	707- Please select all aspects that you used this monetary amount to pay for?	
V1309	s6q7_1_13	707- Please select all aspects that you used this monetary amount to pay for?: R	
V1310	s6q7_2_13	707- Please select all aspects that you used this monetary amount to pay for?: F	
V1311	s6q7_3_13	707- Please select all aspects that you used this monetary amount to pay for?: E	
V1312	s6q7_4_13	707- Please select all aspects that you used this monetary amount to pay for?: H	
V1313	s6q7_5_13	707- Please select all aspects that you used this monetary amount to pay for?: B	
V1314	s6q7_6_13	707- Please select all aspects that you used this monetary amount to pay for?: P	
V1315	s6q7_7_13	707- Please select all aspects that you used this monetary amount to pay for?: C	
V1316	s6q7_8_13	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1317	s6q7_9_13	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1318	s6q7__96_13	707- Please select all aspects that you used this monetary amount to pay for?: O	
V1319	s6q7_other_13	707- Other (please specify):	
V1320	s6q8a_13	708 a- Select the first most that you used the amount for?	
V1321	s6q8a_other_13	708 a- Other (please specify):	
V1322	s6q8b_13	708 b- Select the second most that you used the amount for?	
V1323	s6q8b_other_13	708 b- Other (please specify):	
V1324	s6q8c_13	708 c- Select the third most that you used the amount for?	
V1325	s6q8c_other_13	708 c- Other (please specify):	
V1326	s6q9_13	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pas	
V1327	assist_items_index_14	assist_items_index_14	
V1328	assist_items_en_14	assist_items_en_14	
V1329	assist_items_ar_14	assist_items_ar_14	
V1330	s6q4_14	704- Did you or any member of your household receive any monetary assistance fro	
V1331	s6q4_specify_14	704- Please specify the source of the monetary assistance?	
V1332	s6q5_14	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1333	s6q6_14	706- How were you paid?	
V1334	s6q7_14	707- Please select all aspects that you used this monetary amount to pay for?	

ID	Name	Label	Question
V1335	s6q7_1_14	707- Please select all aspects that you used this monetary amount to pay for?: R	
V1336	s6q7_2_14	707- Please select all aspects that you used this monetary amount to pay for?: F	
V1337	s6q7_3_14	707- Please select all aspects that you used this monetary amount to pay for?: E	
V1338	s6q7_4_14	707- Please select all aspects that you used this monetary amount to pay for?: H	
V1339	s6q7_5_14	707- Please select all aspects that you used this monetary amount to pay for?: B	
V1340	s6q7_6_14	707- Please select all aspects that you used this monetary amount to pay for?: P	
V1341	s6q7_7_14	707- Please select all aspects that you used this monetary amount to pay for?: C	
V1342	s6q7_8_14	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1343	s6q7_9_14	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1344	s6q7__96_14	707- Please select all aspects that you used this monetary amount to pay for?: O	
V1345	s6q7_other_C1_14	Coded options	
V1346	s6q8a_14	708 a- Select the first most that you used the amount for?	
V1347	s6q8b_14	708 b- Select the second most that you used the amount for?	
V1348	s6q8b_other_C1_14	Coded options	
V1349	s6q8c_14	708 c- Select the third most that you used the amount for?	
V1350	s6q8c_other_14	708 c- Other (please specify):	
V1351	s6q9_14	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pas	
V1352	assist_items_index_15	assist_items_index_15	
V1353	assist_items_en_15	assist_items_en_15	
V1354	assist_items_ar_15	assist_items_ar_15	
V1355	s6q4_15	704- Did you or any member of your household receive any monetary assistance fro	
V1356	s6q4_specify_15	704- Please specify the source of the monetary assistance?	
V1357	s6q4_specify_C1_15	Coded options	
V1358	s6q5_15	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1359	s6q6_15	706- How were you paid?	
V1360	s6q7_15	707- Please select all aspects that you used this monetary amount to pay for?	
V1361	s6q7_1_15	707- Please select all aspects that you used this monetary amount to pay for?: R	
V1362	s6q7_2_15	707- Please select all aspects that you used this monetary amount to pay for?: F	
V1363	s6q7_3_15	707- Please select all aspects that you used this monetary amount to pay for?: E	
V1364	s6q7_4_15	707- Please select all aspects that you used this monetary amount to pay for?: H	
V1365	s6q7_5_15	707- Please select all aspects that you used this monetary amount to pay for?: B	
V1366	s6q7_6_15	707- Please select all aspects that you used this monetary amount to pay for?: P	

ID	Name	Label	Question
V1367	s6q7_7_15	707- Please select all aspects that you used this monetary amount to pay for?: C	
V1368	s6q7_8_15	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1369	s6q7_9_15	707- Please select all aspects that you used this monetary amount to pay for?: T	
V1370	s6q7__96_15	707- Please select all aspects that you used this monetary amount to pay for?: O	
V1371	s6q7_other_15	707- Other (please specify):	
V1372	s6q7_other_C1_15	Coded options	
V1373	s6q8a_15	708 a- Select the first most that you used the amount for?	
V1374	s6q8a_other_15	708 a- Other (please specify):	
V1375	s6q8b_15	708 b- Select the second most that you used the amount for?	
V1376	s6q8b_other_15	708 b- Other (please specify):	
V1377	s6q8c_15	708 c- Select the third most that you used the amount for?	
V1378	s6q8c_other_15	708 c- Other (please specify):	
V1379	s6q9_15	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pas	
V1380	s6q10	710- In the pasr 30 days, have you applied for monetary or in-kind assistance?	
V1381	s6q10a	710a- Were it denied?	
V1382	s7q1	801- Cereals, Carbohydrates	
V1383	s7q2	802- Potatoes and roots	
V1384	s7q3	803- Vegetables	
V1385	s7q4	804- Fruit	
V1386	s7q5	805- Meat and poultry	
V1387	s7q6	806- Fish and seafood	
V1388	s7q7	807- Egg	
V1389	s7q8	808- Milk and dairy products	
V1390	s7q9	809- Pulses, and nuts	
V1391	s7q10	810- Oils (cooking oils and olive oil)	
V1392	s7q11	811- Sugar and sweets	
V1393	s7q12	812- How many meals a day on average did any of the children in your household (	
V1394	s7q13	813- In the past two weeks, did any of the children (below 18 years) in the hous	
V1395	s7q14	814- In the past two weeks, did any of the children (below 18 years) skip a meal	
V1396	s7q15	815- In the past two weeks, did any of the adults (18 years or older) in the hou	
V1397	s8q5	902 a- Purchasing food on credit or borrowing money to purchase food	
V1398	s8q6	902 b- Sent households members to eat elsewhere	
V1399	s8q7	902 c- Sold household assets (TV, radio, furniture) to buy/secure food.	
V1400	s8q8	902 d- Changed the place of residence or type to reduce rent expenses to buy/sec	
V1401	s8q9	902 e- Sold means of production or sources of income to buy/secure food	
V1402	s8q10	902 f- Sold house, land or car to buy/secure food.	
V1403	s8q11	902 g- Stopped children's education	
V1404	s8q12	902 h- Sent children (less than 18 years) to work in order to provide resources	

ID	Name	Label	Question
V1405	s8q13	902 i- Reduced expenses on health treatment	
V1406	s8q14	902 j- Reduced expenses on education	
V1407	s8q15	902 k- Sent children under 18 to beg	
V1408	s8q16	902 l- Initiated child marriage of a family member to lessen the financial burde	
V1409	s8q17	902 m- Adult members of the households accepted socially degrading, exploitive,	
V1410	newid	Second unique household identifier, for use merging with future rounds	
V1411	wt_hh_r2	Analytical weight phone HFS - Adjusting for education	

total: 620



**Data file: HFS\_R2\_JOR\_Replacement\_anon.dta**

Round 2 (replacement) data on:

- Basic information
- Public health
- Access (food and basic needs and education)
- Livelihood
- Social protection and network
- Food consumption score
- Negative coping strategy

Cases: 576

variables: 634

**variables**

ID	Name	Label	Question
V1412	KEY	Unique survey ID, sometimes used to merge information with other rounds	
V1413	sampl	Sample type	
V1414	SubmissionDate		
V1415	phone1_or_field2	CALC: returns 1 if the interview is a phone survey, 2 if the interview is a fie	
V1416	sum_males_under_17	CALC: Sum the males in the household and the age is under 17 years	
V1417	sum_male	CALC: Sum the males in the household	
V1418	hh_count	CALC: Household size	
V1419	resp_gender	CALC: Pull the respondent gender	
V1420	s2q1_hoh	Who is the head of the household? Note: Please select from the list below:	
V1421	s2q2_hoh	CALC: Pull the ho gender	
V1422	s2q4	304- What is \${resp_name}'s relationship to \${hoh_name}? \${resp_name} is \${hoh_n	
V1423	s2q4_other_C1	Coded options	
V1424	s2q5	305- What is \${resp_name}'s nationality?	
V1425	s2q5_other_C1	Coded options	
V1426	s2q6	306- What is \${resp_name}'s residence status?	
V1427	s2q6_other_C1	Coded options	
V1428	s2q7	307- What is the highest level of education \${resp_name} have completed?	
V1429	s2q7_other_C1	Coded options	
V1430	s2q_marital	307b- What is your marital status?	
V1431	s2q5_hoh	308a- What is \${hoh_name}'s nationality?	
V1432	s2q5_hoh_other_C1	Coded options	
V1433	s2q6_hoh	308b - What is \${hoh_name}'s residence status?	
V1434	s2q6_hoh_other_C1	Coded options	
V1435	s2q7_hoh	308c - What is the highest level of education \${hoh_name} have completed?	
V1436	s2q7_hoh_other_C1	Coded options	
V1437	s2q8	q308b- Governorate:	
V1438	s2q8_label	CALC: 309b- Governorate: label	
V1439	s2q9	q308c- District:	
V1440	s2q9_label	CALC: 309c- District: label	
V1441	s2q_sector	q308g- Select area sector:	

ID	Name	Label	Question
V1442	s2q_livein2020	q309 Did you reside in this (\$ {q308_governorate_lab} - \$ {q308_district_lab} - \$ {	
V1443	s2q_gov_2020	q310b- Governorate:	
V1444	s2q_dist__2020	q310c- District:	
V1445	s2q11	Is that community urban or rural?	
V1446	s2q12	CALC: Think of your entire household. By household I mean people who normally sl	
V1447	s2q13	CALC: Of the [Q12] adults in your household, how many are male?	
V1448	s2q14	CALC: Of the [Q12] adults in your household, how many are 65 years old or older?	
V1449	s2q15	CALC: How many children are in your household? (17 years or younger)	
V1450	s2q16	CALC: Of the [Q15] children in your household, how many are male?	
V1451	s2q17	CALC: How many of the [Q15] children in your household are 14 years old or young	
V1452	s3q1	Q401- In the past 7 days, how often have you felt nervous, anxious, or on edge?	
V1453	s3q2	Q402- In the past 7 days, how often have you felt down, sad?	
V1454	s3q3	Q403- Over the past 2 weeks, how often have you been bothered by little interest	
V1455	s3q4	Q404- Over the past 2 weeks, how often have you been bothered by feeling down, b	
V1456	calc_flip_coin	CALC: Rand number between 0 and 1, if >=0.5 Head, if <0.5 tail	
V1457	s3q5	Q405- How many of them you have done or experienced in the past 30 days in total	
V1458	s3q6	Q406- How many of them you have done or experienced in the past 30 days in total	
V1459	s3q7	Q407- If any member of your household members is suspected to have been exposed	
V1460	s3q8	Q408- Have you received any dose of a COVID-19 vaccine?	
V1461	s3q9	Q409- How many shots have you received?	
V1462	s3q10	Q410- What kind of vaccine did you receive?	
V1463	s3q10_other	Q410- Other vaccine	
V1464	s3q10_other_C1	Coded options	
V1465	s3q11	Q411- Are you planning to be vaccinated?	
V1466	s3q12	Q412- Why are you not sure or not planning to be vaccinated?	
V1467	s3q12_1	Q412- Why are you not sure or not planning to be vaccinated?: I don't think it w	
V1468	s3q12_2	Q412- Why are you not sure or not planning to be vaccinated?: I am worried about	
V1469	s3q12_3	Q412- Why are you not sure or not planning to be vaccinated?: I already had COVI	
V1470	s3q12_4	Q412- Why are you not sure or not planning to be vaccinated?: I am not enough at	
V1471	s3q12_5	Q412- Why are you not sure or not planning to be vaccinated?: In general, I don'	
V1472	s3q12_6	Q412- Why are you not sure or not planning to be vaccinated?: It is against my r	
V1473	s3q12_7	Q412- Why are you not sure or not planning to be vaccinated?: I am worried to ge	
V1474	s3q12_8	Q412- Why are you not sure or not planning to be vaccinated?: Healh facility too	

ID	Name	Label	Question
V1475	s3q12_9	Q412- Why are you not sure or not planning to be vaccinated?: It will take too l	
V1476	s3q12_10	Q412- Why are you not sure or not planning to be vaccinated?: I don't think the	
V1477	s3q12_11	Q412- Why are you not sure or not planning to be vaccinated?: I am not sure I wi	
V1478	s3q12__96	Q412- Why are you not sure or not planning to be vaccinated?: Other (please spec	
V1479	s3q12_other_C1	Coded options	
V1480	s3q13	Q413- How esasy do you think it is to get a COVID-19 vaccine for yourself?	
V1481	s3q14	Q414- What makes it difficult for you to get a COVID-19 vaccine?	
V1482	s3q14_1	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Cannot travel	
V1483	s3q14_2	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Too far away?	
V1484	s3q14_3	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Don't know whe	
V1485	s3q14_4	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Not eligible f	
V1486	s3q14_5	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Have a medical	
V1487	s3q14_6	Q414- What makes it difficult for you to get a COVID-19 vaccine?: I don't have t	
V1488	s3q14_7	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Hours of opera	
V1489	s3q14_8	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Wait time is t	
V1490	s3q14_9	Q414- What makes it difficult for you to get a COVID-19 vaccine?: It is too diff	
V1491	s3q14_10	Q414- What makes it difficult for you to get a COVID-19 vaccine?: I am too busy	
V1492	s3q14_11	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Too difficult	
V1493	s3q14_12	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Cannot take ti	
V1494	s3q14b	Q414b- Tell me whether you disagree a lot, disagree a little, agree a little, or	
V1495	s3q14c	Q414c- Tell me whether you agree strongly, agree, disagree, or disagree strongly	
V1496	s3q15	Q415- In the past two months, do you feel that you or your spouse are becoming l	
V1497	s3q16	Q416- In the past two months, did you/or your spouse feel you had to shout, yell	
V1498	s3q17	Q417- In the past two months, did you and/or your spouse feel you had to hit you	
V1499	s3q18	Q418- Did the frequency of beating/hitting children increase in the last two mon	
V1500	s4q1a	Q501 a- During the past 7 days, has your household been unable to buy Bread?	
V1501	s4q2a	Q501 a2- Why was your household unable to buy Bread?	
V1502	s4q2a_1	Q501 a2- Why was your household unable to buy Bread?: Shops have run out of stoc	

ID	Name	Label	Question
V1503	s4q2a_2	Q501 a2- Why was your household unable to buy Bread?: Local markets not operatin	
V1504	s4q2a_3	Q501 a2- Why was your household unable to buy Bread?: Limited/no transportation?	
V1505	s4q2a_4	Q501 a2- Why was your household unable to buy Bread?: Restrictions to go outside	
V1506	s4q2a_5	Q501 a2- Why was your household unable to buy Bread?: Increase in price?	
V1507	s4q2a_6	Q501 a2- Why was your household unable to buy Bread?: No access to cash and cann	
V1508	s4q2a_7	Q501 a2- Why was your household unable to buy Bread?: Cannot afford it?	
V1509	s4q2a__97	Q501 a2- Why was your household unable to buy Bread?: (Don't read) Refused to an	
V1510	s4q2a__96	Q501 a2- Why was your household unable to buy Bread?: Other (please specify)?	
V1511	s4q2a_other_C1	Coded options	
V1512	s4q3a	Q503- Since March 2020, have the prices of Bread:	
V1513	s4q3a_value	What is the current price for [Bread] in your village/neighborhood/camp? (JD)	
V1514	s4q3a_unit	Q504 What is the unit?	
V1515	s4q4a_price_conf	Q504- Are you sure that the price of the [Bread] is \${q504_wheat_flour_price} JD	
V1516	s4q4a_unit_x	Q504 Other unit	
V1517	s4q4a_unit_x_C1	Coded options	
V1518	s4q4a	504a- Please clarify how the price of bread has risen?	
V1519	s4q1b	Q501 b- During the past 7 days, has your household been unable to buy rice?	
V1520	s4q2b	Q501 b2- Why was your household unable to buy rice?	
V1521	s4q2b_1	Q501 b2- Why was your household unable to buy rice?: Shops have run out of stock	
V1522	s4q2b_2	Q501 b2- Why was your household unable to buy rice?: Local markets not operating	
V1523	s4q2b_3	Q501 b2- Why was your household unable to buy rice?: Limited/no transportation?	
V1524	s4q2b_4	Q501 b2- Why was your household unable to buy rice?: Restrictions to go outside?	
V1525	s4q2b_5	Q501 b2- Why was your household unable to buy rice?: Increase in price?	
V1526	s4q2b_6	Q501 b2- Why was your household unable to buy rice?: No access to cash and canno	
V1527	s4q2b_7	Q501 b2- Why was your household unable to buy rice?: Cannot afford it?	
V1528	s4q2b__97	Q501 b2- Why was your household unable to buy rice?: (Don't read) Refused to ans	
V1529	s4q2b__96	Q501 b2- Why was your household unable to buy rice?: Other (please specify)?	
V1530	s4q3b	Q503 b- Since March 2020, have the prices of rice:	
V1531	s4q3b_value	What is the current price for [Rice] in your village/neighborhood/camp? (JD)	
V1532	s4q4_rice_unit	Q504 What is the unit?	
V1533	s4q4_rice_price_conf	Q504- Are you sure that the price of the [Rice] is \${q504_rice_price} JD?	
V1534	s4q4_rice_unit_x	Q504 Other unit	
V1535	s4q4_rice_unit_x_C1	Coded options	
V1536	s4q1c	Q501 c- During the past 7 days, has your household been unable to buy cooking oi	

ID	Name	Label	Question
V1537	s4q2c	Q501 c2- Why was your household unable to buy cooking oil?	
V1538	s4q2c_1	Q501 c2- Why was your household unable to buy cooking oil?: Shops have run out o	
V1539	s4q2c_2	Q501 c2- Why was your household unable to buy cooking oil?: Local markets not op	
V1540	s4q2c_3	Q501 c2- Why was your household unable to buy cooking oil?: Limited/no transport	
V1541	s4q2c_4	Q501 c2- Why was your household unable to buy cooking oil?: Restrictions to go o	
V1542	s4q2c_5	Q501 c2- Why was your household unable to buy cooking oil?: Increase in price?	
V1543	s4q2c_6	Q501 c2- Why was your household unable to buy cooking oil?: No access to cash an	
V1544	s4q2c_7	Q501 c2- Why was your household unable to buy cooking oil?: Cannot afford it?	
V1545	s4q2c__97	Q501 c2- Why was your household unable to buy cooking oil?: (Don't read) Refused	
V1546	s4q2c__96	Q501 c2- Why was your household unable to buy cooking oil?: Other (please specif	
V1547	s4q2c_other_C1	Coded options	
V1548	s4q3c	Q503 c- Since March 2020, have the prices of cooking oil:	
V1549	s4q3c_value	What is the current price for [Cooking oil] in your village/neighborhood/camp? (	
V1550	s4q4_oil_unit	Q504 What is the unit?	
V1551	s4q4_oil_price_price_conf	Q504- Are you sure that the price of the [Cooking oil] is \${q504_oil_price} JD?	
V1552	s4q4_oil_unit_x	Q504 Other unit	
V1553	s4q4_oil_unit_x_C1	Coded options	
V1554	s4q1d	Q501 d- During the past 7 days, has your household been unable to buy Onion?	
V1555	s4q2d	Q501 d2- Why was your household unable to buy Onion?	
V1556	s4q2d_1	Q501 d2- Why was your household unable to buy Onion?: Shops have run out of stoc	
V1557	s4q2d_2	Q501 d2- Why was your household unable to buy Onion?: Local markets not operatin	
V1558	s4q2d_3	Q501 d2- Why was your household unable to buy Onion?: Limited/no transportation?	
V1559	s4q2d_4	Q501 d2- Why was your household unable to buy Onion?: Restrictions to go outside	
V1560	s4q2d_5	Q501 d2- Why was your household unable to buy Onion?: Increase in price?	
V1561	s4q2d_6	Q501 d2- Why was your household unable to buy Onion?: No access to cash and cann	
V1562	s4q2d_7	Q501 d2- Why was your household unable to buy Onion?: Cannot afford it?	
V1563	s4q2d__97	Q501 d2- Why was your household unable to buy Onion?: (Don't read) Refused to an	
V1564	s4q2d__96	Q501 d2- Why was your household unable to buy Onion?: Other (please specify)?	
V1565	s4q2d_other_C1	Coded options	
V1566	s4q3d	Q503 d- Since March 2020, have the prices of Onion:	
V1567	s4q3d_value	What is the current price for [Onion] in your village/neighborhood/camp? (JD)	
V1568	s4q4_onion_unit	Q504 What is the unit?	

ID	Name	Label	Question
V1569	s4q4_onion_price_price_conf	Q504- Are you sure that the price of the [Onion] is \${q504_onion_price} JD?	
V1570	s4q4_onion_unit_x	Q504 Other unit	
V1571	s4q4_onion_unit_x_C1	Coded options	
V1572	s4q5	Q505- During the past 7 days, did you always have sufficient drinking water to m	
V1573	s4q6	Q506- What was the main reason your household was unable to access sufficient dr	
V1574	s4q6_other_C1	Coded options	
V1575	s4q7	Q507- During the past 7 days, did you have sufficient water to wash your hands w	
V1576	s4q8	Q510a- Are medical services eaiser or more difficult to access now compared to M	
V1577	s4q9	Q510- Have you or any member of your household needed medical services in the pa	
V1578	s4q10	Q511- Were you or the members of your household able to access the medical servi	
V1579	s4q11	Q512- What was the main reason you or the member of your household were not able	
V1580	s4q11_other	Q512- Other, please specify:	
V1581	s4q11_other_C1	Coded options	
V1582	s4q13	Q513- Were any of your children attending school before schools were closed due	
V1583	s4q14	Q514- Have the children been engaged in any education or learning activities the	
V1584	s4q15	Q515- In what types of education or learning activities have the children been e	
V1585	s4q15_1	Q515- In what types of education or learning activities have the children been e	
V1586	s4q15_2	Q515- In what types of education or learning activities have the children been e	
V1587	s4q15_3	Q515- In what types of education or learning activities have the children been e	
V1588	s4q15_4	Q515- In what types of education or learning activities have the children been e	
V1589	s4q15_5	Q515- In what types of education or learning activities have the children been e	
V1590	s4q15_6	Q515- In what types of education or learning activities have the children been e	
V1591	s4q15_7	Q515- In what types of education or learning activities have the children been e	
V1592	s4q15__96	Q515- In what types of education or learning activities have the children been e	
V1593	s4q15_other_C1	Coded options	
V1594	s4q16	Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V1595	s4q16_1	Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V1596	s4q16_2	Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V1597	s4q16_3	Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V1598	s4q16_4	Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V1599	s4q16_5	Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V1600	s4q16_6	Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V1601	s4q16__96	Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend	

ID	Name	Label	Question
V1602	s4q16_other_C1	Coded options	
V1603	s4q17	Q517 Why have children not been engaged in any education or learning activities	
V1604	s4q17_1	Q517 Why have children not been engaged in any education or learning activities	
V1605	s4q17_2	Q517 Why have children not been engaged in any education or learning activities	
V1606	s4q17_3	Q517 Why have children not been engaged in any education or learning activities	
V1607	s4q17_4	Q517 Why have children not been engaged in any education or learning activities	
V1608	s4q17_5	Q517 Why have children not been engaged in any education or learning activities	
V1609	s4q17__96	Q517 Why have children not been engaged in any education or learning activities	
V1610	s4q17_other	Q517 Other reasons	
V1611	s4q17_other_C1	Coded options	
V1612	s4q18	Q518 Have the children or anyone else in the household communicated with their t	
V1613	s4q19	Q519 How have the children or others in your household been in contact with thei	
V1614	s4q19_1	Q519 How have the children or others in your household been in contact with thei	
V1615	s4q19_2	Q519 How have the children or others in your household been in contact with thei	
V1616	s4q19_3	Q519 How have the children or others in your household been in contact with thei	
V1617	s4q19_4	Q519 How have the children or others in your household been in contact with thei	
V1618	s4q19_5	Q519 How have the children or others in your household been in contact with thei	
V1619	s4q19_6	Q519 How have the children or others in your household been in contact with thei	
V1620	s4q19_7	Q519 How have the children or others in your household been in contact with thei	
V1621	s5q1	601- At present, what is \${hoh_name}'s main work status?	
V1622	s5q1_2	Q601a- Was \${hoh_name}'s doing any type of work for income, including wage work	
V1623	s5q1a	Q601b- In the past 7 days, did \${hoh_name}'s work for any type of income, wages,	
V1624	s5q1b	601c- In the past 7 days, how many total hours did \${hoh_name}'s work in wage wo	
V1625	s5q1c	601d- In the past 7 days, what were \${hoh_name}'s total earnings from wage work	
V1626	s5q3	603- What is the main sector of the business or organization in which \${hoh_name	
V1627	s5q3_other_C1	Coded options	
V1628	s5q4	604 In \${hoh_name}'s main work in the past 7 days, did/does she/he work ...	
V1629	s5q5a	605 a1- Does employer provide him/her with contribution to health insurance?	
V1630	s5q5b	605 a2- Does employer provide him/her with paid sick leave?	
V1631	s5q5c	605 a5- Does employer provide him/her with paid annual leave?	

ID	Name	Label	Question
V1632	s5q6	606- Does \${hoh_name}'s have a written contract for the work he/she does?	
V1633	s5q7	607- In the last 30 days, has \${hoh_name}'s looked for work?	
V1634	s5q8	608- How long has \${hoh_name}'s been searching for work?	
V1635	s5q8_unit	608- Please select the unit	
V1636	s5q9	609- How many different jobs has \${hoh_name}'s had since March 2020? Count \${hoh}	
V1637	s5q10	610- In the past 7 days, did you do work for any type of income, wages, or in se	
V1638	s5q11	611- In the past 7 days, how many total hours did you work in wage work or self-	
V1639	s5q12	612- In the past 7 days, what were your total earnings from wage work and self-e	
V1640	s5q13	613- In the last 30 days, have you looked for work?	
V1641	s5q13b	613b- Were you doing any type of work for income, wages or self-employemnt in Ma	
V1642	s5q14	614- Is there any other household member who worked for a salary in the past 7 d	
V1643	s5q14b	615- In the past 7 days, how many individuals worked for a salary?	
V1644	s5q15	616- In the past 7 days, how many hours total did these individuals work?	
V1645	s6q1	Q701- Did you receive any monetary or in-kind assistance from an individual outs	
V1646	s6q2	Q702- How much? (JD, estimate value if in-kind)	
V1647	s6q3	Q703- From whom?	
V1648	s6q3_1	Q703- From whom?: Family/friends residing inside { jordan}?	
V1649	s6q3_2	Q703- From whom?: Family/friends residing outside { jordan}?	
V1650	s6q3_3	Q703- From whom?: Neighbors?	
V1651	s6q3_96	Q703- From whom?: Other (please specify)?	
V1652	s6q3_other	Q703- Other people	
V1653	s6q3_other_C1	Coded options	
V1654	s6q4_1	Q704- Did you or any member of your household receive any monetary assistance fr	
V1655	s6q4_specify_1	Q704- Please specify the source of the monetary assistance?	
V1656	s6q5_1	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1657	s6q6_1	Q706- How were you paid?	
V1658	s6q7_1	Q707- Please select all aspects that you used this monetary amount to pay for?	
V1659	s6q7_1_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1660	s6q7_2_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1661	s6q7_3_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1662	s6q7_4_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1663	s6q7_5_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1664	s6q7_6_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	



ID	Name	Label	Question
V1665	s6q7_7_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1666	s6q7_8_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1667	s6q7_9_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1668	s6q7__96_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1669	s6q8a_1	Q708 a- Select the first most that you used the amount for?	
V1670	s6q8b_1	Q708 b- Select the second most that you used the amount for?	
V1671	s6q8c_1	Q708 c- Select the third most that you used the amount for?	
V1672	s6q9_1	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V1673	assist_items_en_2	CALC: Items name in english	
V1674	s6q4_2	Q704- Did you or any member of your household receive any monetary assistance fr	
V1675	s6q4_specify_2	Q704- Please specify the source of the monetary assistance?	
V1676	s6q5_2	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1677	s6q6_2	Q706- How were you paid?	
V1678	s6q7_2	Q707- Please select all aspects that you used this monetary amount to pay for?	
V1679	s6q7_1_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1680	s6q7_2_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1681	s6q7_3_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1682	s6q7_4_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1683	s6q7_5_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1684	s6q7_6_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1685	s6q7_7_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1686	s6q7_8_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1687	s6q7_9_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1688	s6q7__96_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1689	s6q8a_2	Q708 a- Select the first most that you used the amount for?	
V1690	s6q8b_2	Q708 b- Select the second most that you used the amount for?	
V1691	s6q8c_2	Q708 c- Select the third most that you used the amount for?	
V1692	s6q9_2	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V1693	assist_items_en_3	CALC: Items name in english	
V1694	s6q4_3	Q704- Did you or any member of your household receive any monetary assistance fr	
V1695	s6q4_specify_3	Q704- Please specify the source of the monetary assistance?	

ID	Name	Label	Question
V1696	s6q5_3	Q705- How much did you receive from \${assist_items_en} in the last 30 days?	
V1697	s6q6_3	Q706- How were you paid?	
V1698	s6q7_3	Q707- Please select all aspects that you used this monetary amount to pay for?	
V1699	s6q7_1_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1700	s6q7_2_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1701	s6q7_3_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1702	s6q7_4_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1703	s6q7_5_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1704	s6q7_6_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1705	s6q7_7_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1706	s6q7_8_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1707	s6q7_9_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1708	s6q7__96_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1709	s6q8a_3	Q708 a- Select the first most that you used the amount for?	
V1710	s6q8b_3	Q708 b- Select the second most that you used the amount for?	
V1711	s6q8c_3	Q708 c- Select the third most that you used the amount for?	
V1712	s6q9_3	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the past	
V1713	assist_items_en_4	CALC: Items name in english	
V1714	s6q4_4	Q704- Did you or any member of your household receive any monetary assistance from	
V1715	s6q4_specify_4	Q704- Please specify the source of the monetary assistance?	
V1716	s6q5_4	Q705- How much did you receive from \${assist_items_en} in the last 30 days?	
V1717	s6q6_4	Q706- How were you paid?	
V1718	s6q7_4	Q707- Please select all aspects that you used this monetary amount to pay for?	
V1719	s6q7_1_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1720	s6q7_2_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1721	s6q7_3_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1722	s6q7_4_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1723	s6q7_5_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1724	s6q7_6_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1725	s6q7_7_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	

ID	Name	Label	Question
V1726	s6q7_8_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1727	s6q7_9_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1728	s6q7__96_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1729	s6q8a_4	Q708 a- Select the first most that you used the amount for?	
V1730	s6q8b_4	Q708 b- Select the second most that you used the amount for?	
V1731	s6q8c_4	Q708 c- Select the third most that you used the amount for?	
V1732	s6q9_4	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V1733	assist_items_en_5	CALC: Items name in english	
V1734	s6q4_5	Q704- Did you or any member of your household receive any monetary assistance fr	
V1735	s6q4_specify_5	Q704- Please specify the source of the monetary assistance?	
V1736	s6q5_5	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1737	s6q6_5	Q706- How were you paid?	
V1738	s6q7_5	Q707- Please select all aspects that you used this monetary amount to pay for?	
V1739	s6q7_1_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1740	s6q7_2_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1741	s6q7_3_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1742	s6q7_4_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1743	s6q7_5_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1744	s6q7_6_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1745	s6q7_7_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1746	s6q7_8_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1747	s6q7_9_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1748	s6q7__96_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1749	s6q8a_5	Q708 a- Select the first most that you used the amount for?	
V1750	s6q8b_5	Q708 b- Select the second most that you used the amount for?	
V1751	s6q8c_5	Q708 c- Select the third most that you used the amount for?	
V1752	s6q9_5	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V1753	assist_items_en_6	CALC: Items name in english	
V1754	s6q4_6	Q704- Did you or any member of your household receive any monetary assistance fr	
V1755	s6q4_specify_6	Q704- Please specify the source of the monetary assistance?	
V1756	s6q5_6	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1757	s6q6_6	Q706- How were you paid?	

ID	Name	Label	Question
V1758	s6q7_6	Q707- Please select all aspects that you used this monetary amount to pay for?	
V1759	s6q7_1_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1760	s6q7_2_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1761	s6q7_3_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1762	s6q7_4_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1763	s6q7_5_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1764	s6q7_6_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1765	s6q7_7_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1766	s6q7_8_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1767	s6q7_9_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1768	s6q7__96_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1769	s6q8a_6	Q708 a- Select the first most that you used the amount for?	
V1770	s6q8b_6	Q708 b- Select the second most that you used the amount for?	
V1771	s6q8c_6	Q708 c- Select the third most that you used the amount for?	
V1772	s6q9_6	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V1773	assist_items_en_7	CALC: Items name in english	
V1774	s6q4_7	Q704- Did you or any member of your household receive any monetary assistance fr	
V1775	s6q4_specify_7	Q704- Please specify the source of the monetary assistance?	
V1776	s6q5_7	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1777	s6q6_7	Q706- How were you paid?	
V1778	s6q7_7	Q707- Please select all aspects that you used this monetary amount to pay for?	
V1779	s6q7_1_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1780	s6q7_2_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1781	s6q7_3_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1782	s6q7_4_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1783	s6q7_5_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1784	s6q7_6_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1785	s6q7_7_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1786	s6q7_8_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	

ID	Name	Label	Question
V1787	s6q7_9_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1788	s6q7__96_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1789	s6q8a_7	Q708 a- Select the first most that you used the amount for?	
V1790	s6q8b_7	Q708 b- Select the second most that you used the amount for?	
V1791	s6q8c_7	Q708 c- Select the third most that you used the amount for?	
V1792	s6q9_7	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V1793	assist_items_en_8	CALC: Items name in english	
V1794	s6q4_8	Q704- Did you or any member of your household receive any monetary assistance fr	
V1795	s6q4_specify_8	Q704- Please specify the source of the monetary assistance?	
V1796	s6q5_8	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1797	s6q6_8	Q706- How were you paid?	
V1798	s6q7_8	Q707- Please select all aspects that you used this monetary amount to pay for?	
V1799	s6q7_1_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1800	s6q7_2_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1801	s6q7_3_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1802	s6q7_4_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1803	s6q7_5_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1804	s6q7_6_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1805	s6q7_7_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1806	s6q7_8_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1807	s6q7_9_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1808	s6q7__96_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1809	s6q8a_8	Q708 a- Select the first most that you used the amount for?	
V1810	s6q8b_8	Q708 b- Select the second most that you used the amount for?	
V1811	s6q8c_8	Q708 c- Select the third most that you used the amount for?	
V1812	s6q9_8	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V1813	assist_items_en_9	CALC: Items name in english	
V1814	s6q4_9	Q704- Did you or any member of your household receive any monetary assistance fr	
V1815	s6q4_specify_9	Q704- Please specify the source of the monetary assistance?	
V1816	s6q5_9	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1817	s6q6_9	Q706- How were you paid?	
V1818	s6q7_9	Q707- Please select all aspects that you used this monetary amount to pay for?	

ID	Name	Label	Question
V1819	s6q7_1_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1820	s6q7_2_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1821	s6q7_3_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1822	s6q7_4_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1823	s6q7_5_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1824	s6q7_6_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1825	s6q7_7_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1826	s6q7_8_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1827	s6q7_9_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1828	s6q7__96_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1829	s6q8a_9	Q708 a- Select the first most that you used the amount for?	
V1830	s6q8b_9	Q708 b- Select the second most that you used the amount for?	
V1831	s6q8c_9	Q708 c- Select the third most that you used the amount for?	
V1832	s6q9_9	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V1833	assist_items_en_10	CALC: Items name in english	
V1834	s6q4_10	Q704- Did you or any member of your household receive any monetary assistance fr	
V1835	s6q4_specify_10	Q704- Please specify the source of the monetary assistance?	
V1836	s6q5_10	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1837	s6q6_10	Q706- How were you paid?	
V1838	s6q7_10	Q707- Please select all aspects that you used this monetary amount to pay for?	
V1839	s6q7_1_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1840	s6q7_2_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1841	s6q7_3_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1842	s6q7_4_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1843	s6q7_5_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1844	s6q7_6_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1845	s6q7_7_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1846	s6q7_8_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1847	s6q7_9_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	

ID	Name	Label	Question
V1848	s6q7__96_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1849	s6q8a_10	Q708 a- Select the first most that you used the amount for?	
V1850	s6q8b_10	Q708 b- Select the second most that you used the amount for?	
V1851	s6q8c_10	Q708 c- Select the third most that you used the amount for?	
V1852	s6q9_10	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V1853	assist_items_en_11	CALC: Items name in english	
V1854	s6q4_11	Q704- Did you or any member of your household receive any monetary assistance fr	
V1855	s6q4_specify_11	Q704- Please specify the source of the monetary assistance?	
V1856	s6q5_11	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1857	s6q6_11	Q706- How were you paid?	
V1858	s6q7_11	Q707- Please select all aspects that you used this monetary amount to pay for?	
V1859	s6q7_1_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1860	s6q7_2_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1861	s6q7_3_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1862	s6q7_4_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1863	s6q7_5_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1864	s6q7_6_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1865	s6q7_7_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1866	s6q7_8_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1867	s6q7_9_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1868	s6q7__96_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1869	s6q8a_11	Q708 a- Select the first most that you used the amount for?	
V1870	s6q8b_11	Q708 b- Select the second most that you used the amount for?	
V1871	s6q8c_11	Q708 c- Select the third most that you used the amount for?	
V1872	s6q9_11	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V1873	assist_items_en_12	CALC: Items name in english	
V1874	s6q4_12	Q704- Did you or any member of your household receive any monetary assistance fr	
V1875	s6q4_specify_12	Q704- Please specify the source of the monetary assistance?	
V1876	s6q5_12	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1877	s6q6_12	Q706- How were you paid?	
V1878	s6q7_12	Q707- Please select all aspects that you used this monetary amount to pay for?	
V1879	s6q7_1_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	

ID	Name	Label	Question
V1880	s6q7_2_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1881	s6q7_3_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1882	s6q7_4_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1883	s6q7_5_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1884	s6q7_6_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1885	s6q7_7_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1886	s6q7_8_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1887	s6q7_9_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1888	s6q7__96_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1889	s6q8a_12	Q708 a- Select the first most that you used the amount for?	
V1890	s6q8b_12	Q708 b- Select the second most that you used the amount for?	
V1891	s6q8c_12	Q708 c- Select the third most that you used the amount for?	
V1892	s6q9_12	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V1893	assist_items_en_13	CALC: Items name in english	
V1894	s6q4_13	Q704- Did you or any member of your household receive any monetary assistance fr	
V1895	s6q4_specify_13	Q704- Please specify the source of the monetary assistance?	
V1896	s6q5_13	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1897	s6q6_13	Q706- How were you paid?	
V1898	s6q7_13	Q707- Please select all aspects that you used this monetary amount to pay for?	
V1899	s6q7_1_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1900	s6q7_2_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1901	s6q7_3_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1902	s6q7_4_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1903	s6q7_5_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1904	s6q7_6_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1905	s6q7_7_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1906	s6q7_8_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1907	s6q7_9_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1908	s6q7__96_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1909	s6q8a_13	Q708 a- Select the first most that you used the amount for?	



ID	Name	Label	Question
V1910	s6q8b_13	Q708 b- Select the second most that you used the amount for?	
V1911	s6q8c_13	Q708 c- Select the third most that you used the amount for?	
V1912	s6q9_13	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V1913	assist_items_en_14	CALC: Items name in english	
V1914	s6q4_14	Q704- Did you or any member of your household receive any monetary assistance fr	
V1915	s6q4_specify_14	Q704- Please specify the source of the monetary assistance?	
V1916	s6q5_14	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1917	s6q6_14	Q706- How were you paid?	
V1918	s6q7_14	Q707- Please select all aspects that you used this monetary amount to pay for?	
V1919	s6q7_1_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1920	s6q7_2_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1921	s6q7_3_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1922	s6q7_4_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1923	s6q7_5_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1924	s6q7_6_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1925	s6q7_7_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1926	s6q7_8_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1927	s6q7_9_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1928	s6q7__96_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1929	s6q8a_14	Q708 a- Select the first most that you used the amount for?	
V1930	s6q8b_14	Q708 b- Select the second most that you used the amount for?	
V1931	s6q8c_14	Q708 c- Select the third most that you used the amount for?	
V1932	s6q9_14	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V1933	assist_items_en_15	CALC: Items name in english	
V1934	s6q4_15	Q704- Did you or any member of your household receive any monetary assistance fr	
V1935	s6q4_specify_15	Q704- Please specify the source of the monetary assistance?	
V1936	s6q4_specify_C1_15	Coded options	
V1937	s6q5_15	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V1938	s6q6_15	Q706- How were you paid?	
V1939	s6q7_15	Q707- Please select all aspects that you used this monetary amount to pay for?	
V1940	s6q7_1_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1941	s6q7_2_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	

ID	Name	Label	Question
V1942	s6q7_3_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1943	s6q7_4_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1944	s6q7_5_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1945	s6q7_6_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1946	s6q7_7_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1947	s6q7_8_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1948	s6q7_9_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1949	s6q7__96_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V1950	s6q8a_15	Q708 a- Select the first most that you used the amount for?	
V1951	s6q8b_15	Q708 b- Select the second most that you used the amount for?	
V1952	s6q8c_15	Q708 c- Select the third most that you used the amount for?	
V1953	s6q9_15	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V1954	s6q10	710- In the pasr 30 days, have you applied for monetary or in-kind assistance?	
V1955	s6q10a	710a- Were it denied?	
V1956	s6q10b	711b- Think back to February 2020, the month before before the COVID-19 pandemic	
V1957	s6q10c	711c- What was the total value of assistance that you received in February 2020,	
V1958	s7q1	801- Cereals, Carbohydrates	
V1959	s7q2	802- Potatoes and roots	
V1960	s7q3	803- Vegetables	
V1961	s7q4	804- Fruit	
V1962	s7q5	805- Meat and poultry	
V1963	s7q6	806- Fish and seafood	
V1964	s7q7	807- Egg	
V1965	s7q8	808- Milk and dairy products	
V1966	s7q9	809- Pulses, and nuts	
V1967	s7q10	810- Oils (cooking oils and olive oil)	
V1968	s7q11	811- Sugar and sweets	
V1969	s7q12	812- How many meals a day on average did any of the children in the household (b	
V1970	s7q13	813- How many meals a day on average did any of the children in your household (	
V1971	s7q14	814- During April-May 2020, during the first COVID-19 lockdown, did any of the c	
V1972	s7q15	815- In the past two weeks, did any of the children (below 18 years) in the hous	
V1973	s7q16	816- During April-May 2020, during the first COVID-19 lockdown, did any of the c	
V1974	s7q17	817- In the past two weeks, did any of the children (below 18 years) skip a meal	

ID	Name	Label	Question
V1975	s7q18	818- In the past two weeks, did any of the adults (18 years or older) in the hou	
V1976	s8q1a	Q901 a- Purchasing food on credit or borrowing money to purchase food	
V1977	s8q1b	Q901 b- Sent households members to eat elsewhere or at people's houses (outisde	
V1978	s8q1c	Q901 c- Sold household assets (TV, radio, furniture)	
V1979	s8q1d	Q901 d- Changed the place of residence or type to reduce rent expenses	
V1980	s8q1e	Q901 e- Sold means of production or sources of income	
V1981	s8q1f	Q901 f- Sold house, land or car	
V1982	s8q1g	Q901 g- Stopped children's education	
V1983	s8q1h	Q901 h- Sent children (less than 18 years) to work in order to provide resources	
V1984	s8q1i	Q901 i- Reduced expenses on health treatment	
V1985	s8q1j	Q901 j- Reduced expenses on education	
V1986	s8q1k	Q901 k- Sent children under 18 to beg	
V1987	s8q1l	Q901 l- Adult members of the households accepted socially degrading, exploitive,	
V1988	s8q1_other	Q901 m- Other activities or strategies to save money	
V1989	s8q1_other_x	Q901m Please write the other activities or strategies to save money	
V1990	s8q1_other_x_C1	Coded options	
V1991	s8q2a	Q902 a- Purchasing food on credit or borrowing money to purchase food	
V1992	s8q2b	Q902 b- Sent households members to eat elsewhere	
V1993	s8q2c	Q902 c- Sold household assets (TV, radio, furniture)	
V1994	s8q2d	Q902 d- Changed the place of residence or type to reduce rent expenses	
V1995	s8q2e	Q902 e- Sold means of production or sources of income	
V1996	s8q2f	Q902 f- Sold house, land or car	
V1997	s8q2g	Q902 g- Stopped children's education	
V1998	s8q2h	Q902 h- Sent children (less than 18 years) to work in order to provide resources	
V1999	s8q2i	Q902 i- Reduced expenses on health treatment	
V2000	s8q2j	Q902 j- Reduced expenses on education	
V2001	s8q2k	Q902 k- Sent children under 18 to beg	
V2002	s8q2l	Q902 l- Adult members of the households accepted socially degrading, exploitive,	
V2003	s8q2_other	Q902 m- Other activities or strategies to save money	
V2004	s8q2_other_x	Q902m Please write the other activities or strategies to save money	
V2005	s8q2_other_x_C1	Coded options	
V2006	s8q2_other_x_C2	Coded options	
V2007	s9q5	Q1004 Who else besides the respondent was present during the interview?	
V2008	s9q5_1	Q1004 Who else besides the respondent was present during the interview?: No one?	
V2009	s9q5_2	Q1004 Who else besides the respondent was present during the interview?: Childre	
V2010	s9q5_3	Q1004 Who else besides the respondent was present during the interview?: Childre	
V2011	s9q5_4	Q1004 Who else besides the respondent was present during the interview?: Spouse?	
V2012	s9q5_5	Q1004 Who else besides the respondent was present during the interview?: Another	

ID	Name	Label	Question
V2013	s9q5_6	Q1004 Who else besides the respondent was present during the interview?: An adul	
V2014	newid_r	Second unique household identifier, for use merging with future rounds	
V2015	newid		
V2016	wt_hh_r2	Analytical weight phone HFS - Adjusting for education	
V2017	s2q_hoh_age2	CALC: Pull the hoh age	
V2018	s2q2	CALC: Pull the respondent age	
V2019	memberage1	CALC: Member 1 age	
V2020	memberage2	CALC: Member 2 age	
V2021	memberage3	CALC: Member 3 age	
V2022	memberage4	CALC: Member 4 age	
V2023	memberage5	CALC: Member 5 age	
V2024	memberage6	CALC: Member 6 age	
V2025	memberage7	CALC: Member 7 age	
V2026	memberage8	CALC: Member 8 age	
V2027	memberage9	CALC: Member 9 age	
V2028	memberage10	CALC: Member 10 age	
V2029	memberage11	CALC: Member 11 age	
V2030	memberage12	CALC: Member 12 age	
V2031	memberage13	CALC: Member 13 age	
V2032	memberage14	CALC: Member 14 age	
V2033	memberage15	CALC: Member 15 age	
V2034	memberage16	CALC: Member 16 age	
V2035	memberage17	CALC: Member 17 age	
V2036	memberage18	CALC: Member 18 age	
V2037	memberage19	CALC: Member 19 age	
V2038	memberage20	CALC: Member 20 age	
V2039	memberage21	CALC: Member 21 age	
V2040	memberage22	CALC: Member 22 age	
V2041	memberage23	CALC: Member 23 age	
V2042	memberage24	CALC: Member 24 age	
V2043	memberage25	CALC: Member 25 age	
V2044	memberage26	CALC: Member 26 age	
V2045	memberage27	CALC: Member 27 age	

total: 634

**Data file: HFS\_R2\_SYR\_anon.dta**

Round 2 (Syrian refugees) data on:

- Basic information
- Public health
- Access (food and basic needs and education)
- Livelihood
- Social protection and network
- Food consumption score
- Negative coping strategy

Cases: 813

variables: 671

**variables**

ID	Name	Label	Question
V2046	s1q02_date		
V2047	s1q1	Unique household ID	
V2048	s0q07	Interv mode: Phone=1 F2F=2	
V2049	s1q8	q106- Interviewer: Does the respondent agree to be interviewed?	
V2050	q300_hh_count	300- Think of your entire household. By household I mean people who normally sle	
V2051	sum_under_14	CALC: Memembr age between 0 - 14	
V2052	sum_males_under_17	CALC: Sum the males in the household and the age is under 17 years	
V2053	sum_above_65	CALC: Sum Members above 65 year	
V2054	sum_male	CALC: Sum the males in the household	
V2055	sum_under_18	CALC: Memembr age between 0 - 18	
V2056	q304_childund6	CALC: Memembr age between 0 - 5	
V2057	q305_child6to17	CALC: Memembr age between 6 -17	
V2058	q306_child18to64	CALC: Memembr age between 18 -64	
V2059	hh_count	CALC: Household size	
V2060	memberage1	CALC: Member 1 age	
V2061	memberage2	CALC: Member 2 age	
V2062	memberage3	CALC: Member 3 age	
V2063	memberage4	CALC: Member 4 age	
V2064	memberage5	CALC: Member 5 age	
V2065	memberage6	CALC: Member 6 age	
V2066	memberage7	CALC: Member 7 age	
V2067	memberage8	CALC: Member 8 age	
V2068	memberage9	CALC: Member 9 age	
V2069	memberage10	CALC: Member 10 age	
V2070	memberage11	CALC: Member 11 age	
V2071	memberage12	CALC: Member 12 age	
V2072	memberage13	CALC: Member 13 age	
V2073	memberage14	CALC: Member 14 age	
V2074	memberage15	CALC: Member 15 age	
V2075	memberage16	CALC: Member 16 age	
V2076	memberage17	CALC: Member 17 age	

ID	Name	Label	Question
V2077	membership18	CALC: Member 18 age	
V2078	membership19	CALC: Member 19 age	
V2079	membership20	CALC: Member 20 age	
V2080	membership21	CALC: Member 21 age	
V2081	membership22	CALC: Member 22 age	
V2082	membership23	CALC: Member 23 age	
V2083	membership24	CALC: Member 24 age	
V2084	membership25	CALC: Member 25 age	
V2085	membership26	CALC: Member 26 age	
V2086	membership27	CALC: Member 27 age	
V2087	resp_gender	CALC: Pull the respondent gender	
V2088	s2q2	CALC: Pull the respondent age	
V2089	s2q2_hoh	CALC: Pull the ho gender	
V2090	s2q_hoh_age	CALC: Pull the hoh age	
V2091	s2q4	304- What is \${resp_name}'s relationship to \${hoh_name}? \${resp_name} is \${hoh_n	
V2092	s2q4_other_C1	Coded options	
V2093	s2q5	305- What is \${resp_name}'s nationality?	
V2094	s2q5_other_C1	Coded options	
V2095	s2q6	306- What is \${resp_name}'s residence status?	
V2096	s2q6_other_C1	Coded options	
V2097	s2q7	307- What is the highest level of education \${resp_name} have completed?	
V2098	s2q7_other_C1	Coded options	
V2099	s2q_marital	307b- What is your marital status?	
V2100	s2q5_hoh	308a- What is \${hoh_name}'s nationality?	
V2101	s2q5_hoh_other_C1	Coded options	
V2102	s2q6_hoh	308b - What is \${hoh_name}'s residence status?	
V2103	s2q6_hoh_other_C1	Coded options	
V2104	s2q7_hoh	308c - What is the highest level of education \${hoh_name} have completed?	
V2105	s2q7_hoh_other_C1	Coded options	
V2106	s2q8	q308b- Governorate:	
V2107	s2q8_label	CALC: 309b- Governorate: label	
V2108	s2q9	q308c- District:	
V2109	s2q9_label	CALC: 309c- District: label	
V2110	s2q_sector	q308g- Select area sector:	
V2111	s2q_livein2020	q309 Did you reside in this (\${q308_governorate_lab} - \${q308_district_lab} - \${	
V2112	s2q_gov_2020	q310b- Governorate:	
V2113	s2q_dist_2020	q310c- District:	
V2114	s2q11	Is that community urban or rural?	
V2115	s2q12	CALC: Think of your entire household. By household I mean people who normally sl	
V2116	s2q13	CALC: Of the [Q12] adults in your household, how many are male?	
V2117	s2q14	CALC: Of the [Q12] adults in your household, how many are 65 years old or older?	
V2118	s2q15	CALC: How many children are in your household? (17 years or younger)	

ID	Name	Label	Question
V2119	s2q16	CALC: Of the [Q15] children in your household, how many are male?	
V2120	s2q17	CALC: How many of the [Q15] children in your household are 14 years old or young	
V2121	s3q1	Q401- In the past 7 days, how often have you felt nervous, anxious, or on edge?	
V2122	s3q2	Q402- In the past 7 days, how often have you felt down, sad?	
V2123	s3q3	Q403- Over the past 2 weeks, how often have you been bothered by little interest	
V2124	s3q4	Q404- Over the past 2 weeks, how often have you been bothered by feeling down, b	
V2125	s3q4b	Q404b- Have you experienced psychological distress in the past 7 days? Some of t	
V2126	calc_flip_coin	CALC: Rand number between 0 and 1, if $\geq 0.5$ Head, if $< 0.5$ tail	
V2127	s3q5	Q405- How many of them you have done or experienced in the past 30 days in total	
V2128	s3q6	Q406- How many of them you have done or experienced in the past 30 days in total	
V2129	s3q7	Q407- If any member of your household members is suspected to have been exposed	
V2130	s3q8	Q408- Have you received any dose of a COVID-19 vaccine?	
V2131	s3q9	Q409- How many shots have you received?	
V2132	s3q10	Q410- What kind of vaccine did you receive?	
V2133	s3q10_other	Q410- Other vaccine	
V2134	s3q10_other_C1	Coded options	
V2135	s3q11	Q411- Are you planning to be vaccinated?	
V2136	s3q12	Q412- Why are you not sure or not planning to be vaccinated?	
V2137	s3q12_1	Q412- Why are you not sure or not planning to be vaccinated?: I don't think it w	
V2138	s3q12_2	Q412- Why are you not sure or not planning to be vaccinated?: I am worried about	
V2139	s3q12_3	Q412- Why are you not sure or not planning to be vaccinated?: I already had COVI	
V2140	s3q12_4	Q412- Why are you not sure or not planning to be vaccinated?: I am not enough at	
V2141	s3q12_5	Q412- Why are you not sure or not planning to be vaccinated?: In general, I don'	
V2142	s3q12_6	Q412- Why are you not sure or not planning to be vaccinated?: It is against my r	
V2143	s3q12_7	Q412- Why are you not sure or not planning to be vaccinated?: I am worried to ge	
V2144	s3q12_8	Q412- Why are you not sure or not planning to be vaccinated?: Healh facility too	
V2145	s3q12_9	Q412- Why are you not sure or not planning to be vaccinated?: It will take too l	
V2146	s3q12_10	Q412- Why are you not sure or not planning to be vaccinated?: I don't think the	
V2147	s3q12_11	Q412- Why are you not sure or not planning to be vaccinated?: I am not sure I wi	
V2148	s3q12__96	Q412- Why are you not sure or not planning to be vaccinated?: Other (please spec	
V2149	s3q12_other_C1	Coded options	
V2150	s3q13	Q413- How esasy do you think it is to get a COVID-19 vaccine for yourself?	

ID	Name	Label	Question
V2151	s3q14	Q414- What makes it difficult for you to get a COVID-19 vaccine?	
V2152	s3q14_1	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Cannot travel	
V2153	s3q14_2	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Too far away?	
V2154	s3q14_3	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Don't know whe	
V2155	s3q14_4	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Not eligible f	
V2156	s3q14_5	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Have a medical	
V2157	s3q14_6	Q414- What makes it difficult for you to get a COVID-19 vaccine?: I don't have t	
V2158	s3q14_7	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Hours of opera	
V2159	s3q14_8	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Wait time is t	
V2160	s3q14_9	Q414- What makes it difficult for you to get a COVID-19 vaccine?: It is too diff	
V2161	s3q14_10	Q414- What makes it difficult for you to get a COVID-19 vaccine?: I am too busy	
V2162	s3q14_11	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Too difficult	
V2163	s3q14_12	Q414- What makes it difficult for you to get a COVID-19 vaccine?: Cannot take ti	
V2164	s3q15	Q415- In the past two months, do you feel that you or your spouse are becoming l	
V2165	s3q16	Q416- In the past two months, did you/or your spouse feel you had to shout, yell	
V2166	s3q17	Q417- In the past two months, did you and/or your spouse feel you had to hit you	
V2167	s3q18	Q418- Did the frequency of beating/hitting children increase in the last two mon	
V2168	s4q1a	Q501 a- During the past 7 days, has your household been unable to buy Bread?	
V2169	s4q2a	Q501 a2- Why was your household unable to buy Bread?	
V2170	s4q2a_1	Q501 a2- Why was your household unable to buy Bread?: Shops have run out of stoc	
V2171	s4q2a_2	Q501 a2- Why was your household unable to buy Bread?: Local markets not operatin	
V2172	s4q2a_3	Q501 a2- Why was your household unable to buy Bread?: Limited/no transportation?	
V2173	s4q2a_4	Q501 a2- Why was your household unable to buy Bread?: Restrictions to go outside	
V2174	s4q2a_5	Q501 a2- Why was your household unable to buy Bread?: Increase in price?	
V2175	s4q2a_6	Q501 a2- Why was your household unable to buy Bread?: No access to cash and cann	
V2176	s4q2a_7	Q501 a2- Why was your household unable to buy Bread?: Cannot afford it?	
V2177	s4q2a__97	Q501 a2- Why was your household unable to buy Bread?: (Don't read) Refused to an	
V2178	s4q2a__96	Q501 a2- Why was your household unable to buy Bread?: Other (please specify)?	
V2179	s4q2a_other_C1	Coded options	



ID	Name	Label	Question
V2180	s4q3a	Q503- Since March 2020, have the prices of Bread:	
V2181	s4q3a_value	What is the current price for [Bread] in your village/neighborhood/camp? (JD)	
V2182	s4q3a_unit	Q504 What is the unit?	
V2183	s4q4a_price_conf	Q504- Are you sure that the price of the [Bread] is \${q504_wheat_flour_price} JD	
V2184	s4q4a_unit_x	Q504 Other unit	
V2185	s4q4a_unit_x_C1	Coded options	
V2186	s4q4a	504a- Please clarify how the price of bread has risen?	
V2187	s4q1b	Q501 b- During the past 7 days, has your household been unable to buy rice?	
V2188	s4q2b	Q501 b2- Why was your household unable to buy rice?	
V2189	s4q2b_1	Q501 b2- Why was your household unable to buy rice?: Shops have run out of stock	
V2190	s4q2b_2	Q501 b2- Why was your household unable to buy rice?: Local markets not operating	
V2191	s4q2b_3	Q501 b2- Why was your household unable to buy rice?: Limited/no transportation?	
V2192	s4q2b_4	Q501 b2- Why was your household unable to buy rice?: Restrictions to go outside?	
V2193	s4q2b_5	Q501 b2- Why was your household unable to buy rice?: Increase in price?	
V2194	s4q2b_6	Q501 b2- Why was your household unable to buy rice?: No access to cash and cannot	
V2195	s4q2b_7	Q501 b2- Why was your household unable to buy rice?: Cannot afford it?	
V2196	s4q2b__97	Q501 b2- Why was your household unable to buy rice?: (Don't read) Refused to ans	
V2197	s4q2b__96	Q501 b2- Why was your household unable to buy rice?: Other (please specify)?	
V2198	s4q3b	Q503 b- Since March 2020, have the prices of rice:	
V2199	s4q3b_value	What is the current price for [Rice] in your village/neighborhood/camp? (JD)	
V2200	s4q4_rice_unit	Q504 What is the unit?	
V2201	s4q4_rice_price_conf	Q504- Are you sure that the price of the [Rice] is \${q504_rice_price} JD?	
V2202	s4q4_rice_unit_x	Q504 Other unit	
V2203	s4q4_rice_unit_x_C1	Coded options	
V2204	s4q1c	Q501 c- During the past 7 days, has your household been unable to buy cooking oil	
V2205	s4q2c	Q501 c2- Why was your household unable to buy cooking oil?	
V2206	s4q2c_1	Q501 c2- Why was your household unable to buy cooking oil?: Shops have run out o	
V2207	s4q2c_2	Q501 c2- Why was your household unable to buy cooking oil?: Local markets not op	
V2208	s4q2c_3	Q501 c2- Why was your household unable to buy cooking oil?: Limited/no transport	
V2209	s4q2c_4	Q501 c2- Why was your household unable to buy cooking oil?: Restrictions to go o	
V2210	s4q2c_5	Q501 c2- Why was your household unable to buy cooking oil?: Increase in price?	
V2211	s4q2c_6	Q501 c2- Why was your household unable to buy cooking oil?: No access to cash an	
V2212	s4q2c_7	Q501 c2- Why was your household unable to buy cooking oil?: Cannot afford it?	

ID	Name	Label	Question
V2213	s4q2c__97	Q501 c2- Why was your household unable to buy cooking oil?: (Don't read) Refused	
V2214	s4q2c__96	Q501 c2- Why was your household unable to buy cooking oil?: Other (please specif	
V2215	s4q2c_other_C1	Coded options	
V2216	s4q3c	Q503 c- Since March 2020, have the prices of cooking oil:	
V2217	s4q3c_value	What is the current price for [Cooking oil] in your village/neighborhood/camp? (	
V2218	s4q4_oil_unit	Q504 What is the unit?	
V2219	s4q4_oil_price_price_conf	Q504- Are you sure that the price of the [Cooking oil] is \${q504_oil_price} JD?	
V2220	s4q4_oil_unit_x	Q504 Other unit	
V2221	s4q4_oil_unit_x_C1	Coded options	
V2222	s4q1d	Q501 d- During the past 7 days, has your household been unable to buy Onion?	
V2223	s4q2d	Q501 d2- Why was your household unable to buy Onion?	
V2224	s4q2d_1	Q501 d2- Why was your household unable to buy Onion?: Shops have run out of stoc	
V2225	s4q2d_2	Q501 d2- Why was your household unable to buy Onion?: Local markets not operatin	
V2226	s4q2d_3	Q501 d2- Why was your household unable to buy Onion?: Limited/no transportation?	
V2227	s4q2d_4	Q501 d2- Why was your household unable to buy Onion?: Restrictions to go outside	
V2228	s4q2d_5	Q501 d2- Why was your household unable to buy Onion?: Increase in price?	
V2229	s4q2d_6	Q501 d2- Why was your household unable to buy Onion?: No access to cash and cann	
V2230	s4q2d_7	Q501 d2- Why was your household unable to buy Onion?: Cannot afford it?	
V2231	s4q2d__97	Q501 d2- Why was your household unable to buy Onion?: (Don't read) Refused to an	
V2232	s4q2d__96	Q501 d2- Why was your household unable to buy Onion?: Other (please specify)?	
V2233	s4q2d_other_C1	Coded options	
V2234	s4q3d	Q503 d- Since March 2020, have the prices of Onion:	
V2235	s4q3d_value	What is the current price for [Onion] in your village/neighborhood/camp? (JD)	
V2236	s4q4_onion_unit	Q504 What is the unit?	
V2237	s4q4_onion_price_price_conf	Q504- Are you sure that the price of the [Onion] is \${q504_onion_price} JD?	
V2238	s4q4_onion_unit_x	Q504 Other unit	
V2239	s4q4_onion_unit_x_C1	Coded options	
V2240	s4q5	Q505- During the past 7 days, did you always have sufficient drinking water to m	
V2241	s4q6	Q506- What was the main reason your household was unable to access sufficient dr	
V2242	s4q6_other_C1	Coded options	
V2243	s4q7	Q507- During the past 7 days, did you have sufficient water to wash your hands w	
V2244	s4q10a	Q510a- Are medical services eaiser or more difficult to access now compared to M	
V2245	s4q10	Q510- Have you or any member of your household needed medical services in the pa	

ID	Name	Label	Question
V2246	s4q11	Q511- Were you or the members of your household able to access the medical servi	
V2247	s4q12	Q512- What was the main reason you or the member of your household were not able	
V2248	s4q12_other	Q512- Other, please specify:	
V2249	s4q12_other_C1	Coded options	
V2250	s4q12b	Q512b- In the past 2 weeks, have you or anyone in your household sought mental h	
V2251	s4q13	Q513- Were any of your children attending school before schools were closed due	
V2252	s4q14	Q514- Have the children been engaged in any education or learning activities the	
V2253	s4q15	Q515- In what types of education or learning activities have the children been e	
V2254	s4q15_1	Q515- In what types of education or learning activities have the children been e	
V2255	s4q15_2	Q515- In what types of education or learning activities have the children been e	
V2256	s4q15_3	Q515- In what types of education or learning activities have the children been e	
V2257	s4q15_4	Q515- In what types of education or learning activities have the children been e	
V2258	s4q15_5	Q515- In what types of education or learning activities have the children been e	
V2259	s4q15_6	Q515- In what types of education or learning activities have the children been e	
V2260	s4q15_7	Q515- In what types of education or learning activities have the children been e	
V2261	s4q15__96	Q515- In what types of education or learning activities have the children been e	
V2262	s4q15_other_C1	Coded options	
V2263	s4q16	Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V2264	s4q16_1	Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V2265	s4q16_2	Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V2266	s4q16_3	Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V2267	s4q16_4	Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V2268	s4q16_5	Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V2269	s4q16_6	Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V2270	s4q16__96	Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend	
V2271	s4q16_other_C1	Coded options	
V2272	s4q17	Q517 Why have children not been engaged in any education or learning activities	
V2273	s4q17_1	Q517 Why have children not been engaged in any education or learning activities	
V2274	s4q17_2	Q517 Why have children not been engaged in any education or learning activities	
V2275	s4q17_3	Q517 Why have children not been engaged in any education or learning activities	
V2276	s4q17_4	Q517 Why have children not been engaged in any education or learning activities	
V2277	s4q17_5	Q517 Why have children not been engaged in any education or learning activities	

ID	Name	Label	Question
V2278	s4q17__96	Q517 Why have children not been engaged in any education or learning activities	
V2279	s4q17_other	Q517 Other reasons	
V2280	s4q17_other_C1	Coded options	
V2281	s4q18	Q518 Have the children or anyone else in the household communicated with their t	
V2282	s4q19	Q519 How have the children or others in your household been in contact with thei	
V2283	s4q19_1	Q519 How have the children or others in your household been in contact with thei	
V2284	s4q19_2	Q519 How have the children or others in your household been in contact with thei	
V2285	s4q19_3	Q519 How have the children or others in your household been in contact with thei	
V2286	s4q19_4	Q519 How have the children or others in your household been in contact with thei	
V2287	s4q19_5	Q519 How have the children or others in your household been in contact with thei	
V2288	s4q19_6	Q519 How have the children or others in your household been in contact with thei	
V2289	s4q19_7	Q519 How have the children or others in your household been in contact with thei	
V2290	s5q1	601- At present, what is \${hoh_name}'s main work status?	
V2291	s5q1_2	Q601a- Was \${hoh_name}'s doing any type of work for income, including wage work	
V2292	s5q1a	Q601b- In the past 7 days, did \${hoh_name}'s work for any type of income, wages,	
V2293	s5q1b	601c- In the past 7 days, how many total hours did \${hoh_name}'s work in wage wo	
V2294	s5q1c	601d- In the past 7 days, what were \${hoh_name}'s total earnings from wage work	
V2295	s5q3	603- What is the main sector of the business or organization in which \${hoh_name}	
V2296	s5q3_other_C1	Coded options	
V2297	s5q4	604 In \${hoh_name}'s main work in the past 7 days, did/does she/he work ...	
V2298	s5q5a	605 a1- Does employer provide him/her with contribution to health insurance?	
V2299	s5q5b	605 a2- Does employer provide him/her with paid sick leave?	
V2300	s5q5c	605 a5- Does employer provide him/her with paid annual leave?	
V2301	s5q6	606- Does \${hoh_name}'s have a written contract for the work he/she does?	
V2302	s5q7	607- In the last 30 days, has \${hoh_name}'s looked for work?	
V2303	s5q8	608- How long has \${hoh_name}'s been searching for work?	
V2304	s5q8_unit	608- Please select the unit	
V2305	s5q9	609- How many different jobs has \${hoh_name}'s had since March 2020? Count \${hoh}	
V2306	s5q10	610- In the past 7 days, did you do work for any type of income, wages, or in se	
V2307	s5q11	611- In the past 7 days, how many total hours did you work in wage work or self-	

ID	Name	Label	Question
V2308	s5q12	612- In the past 7 days, what were your total earnings from wage work and self-e	
V2309	s5q13	613- In the last 30 days, have you looked for work?	
V2310	s5q13b	613b- Were you doing any type of work for income, wages or self-employment in Ma	
V2311	s5q14	614- Is there any other household member who worked for a salary in the past 7 d	
V2312	s5q14b	615- In the past 7 days, how many individuals worked for a salary?	
V2313	s5q15	616- In the past 7 days, how many hours total did these individuals work?	
V2314	s6q1	Q701- Did you receive any monetary or in-kind assistance from an individual out	
V2315	s6q2	Q702- How much? (JD, estimate value if in-kind)	
V2316	s6q3	Q703- From whom?	
V2317	s6q3_1	Q703- From whom?: Family/friends residing inside { jordan}?	
V2318	s6q3_2	Q703- From whom?: Family/friends residing outside { jordan}?	
V2319	s6q3_3	Q703- From whom?: Neighbors?	
V2320	s6q3__96	Q703- From whom?: Other (please specify)?	
V2321	s6q3_other	Q703- Other people	
V2322	s6q3_other_C1	Coded options	
V2323	assist_items_index_1	CALC: Items index	
V2324	assist_items_en_1	CALC: Items name in english	
V2325	s6q4_1	Q704- Did you or any member of your household receive any monetary assistance fr	
V2326	s6q4_specify_1	Q704- Please specify the source of the monetary assistance?	
V2327	s6q5_1	Q705- How much did you receive from \${assist_items_en} in the last 30 days?	
V2328	s6q6_1	Q706- How were you paid?	
V2329	s6q7_1	Q707- Please select all aspects that you used this monetary amount to pay for?	
V2330	s6q7_1_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2331	s6q7_2_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2332	s6q7_3_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2333	s6q7_4_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2334	s6q7_5_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2335	s6q7_6_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2336	s6q7_7_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2337	s6q7_8_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2338	s6q7_9_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2339	s6q7__96_1	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2340	counts6q7_other_1	countq707_inamounttopay_1	
V2341	s6q8a_1	Q708 a- Select the first most that you used the amount for?	

ID	Name	Label	Question
V2342	s6q8b_1	Q708 b- Select the second most that you used the amount for?	
V2343	s6q8c_1	Q708 c- Select the third most that you used the amount for?	
V2344	s6q9_1	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V2345	assist_items_index_2	CALC: Items index	
V2346	assist_items_en_2	CALC: Items name in english	
V2347	s6q4_2	Q704- Did you or any member of your household receive any monetary assistance fr	
V2348	s6q4_specify_2	Q704- Please specify the source of the monetary assistance?	
V2349	s6q5_2	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V2350	s6q6_2	Q706- How were you paid?	
V2351	s6q7_2	Q707- Please select all aspects that you used this monetary amount to pay for?	
V2352	s6q7_1_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2353	s6q7_2_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2354	s6q7_3_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2355	s6q7_4_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2356	s6q7_5_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2357	s6q7_6_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2358	s6q7_7_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2359	s6q7_8_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2360	s6q7_9_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2361	s6q7_96_2	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2362	counts6q7_other_2	countq707_inamounttopay_2	
V2363	s6q8a_2	Q708 a- Select the first most that you used the amount for?	
V2364	s6q8b_2	Q708 b- Select the second most that you used the amount for?	
V2365	s6q8c_2	Q708 c- Select the third most that you used the amount for?	
V2366	s6q9_2	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V2367	assist_items_index_3	CALC: Items index	
V2368	assist_items_en_3	CALC: Items name in english	
V2369	s6q4_3	Q704- Did you or any member of your household receive any monetary assistance fr	
V2370	s6q4_specify_3	Q704- Please specify the source of the monetary assistance?	
V2371	s6q5_3	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V2372	s6q6_3	Q706- How were you paid?	
V2373	s6q7_3	Q707- Please select all aspects that you used this monetary amount to pay for?	

ID	Name	Label	Question
V2374	s6q7_1_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2375	s6q7_2_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2376	s6q7_3_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2377	s6q7_4_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2378	s6q7_5_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2379	s6q7_6_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2380	s6q7_7_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2381	s6q7_8_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2382	s6q7_9_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2383	s6q7__96_3	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2384	counts6q7_other_3	countq707_inamounttopay_3	
V2385	s6q8a_3	Q708 a- Select the first most that you used the amount for?	
V2386	s6q8b_3	Q708 b- Select the second most that you used the amount for?	
V2387	s6q8c_3	Q708 c- Select the third most that you used the amount for?	
V2388	s6q9_3	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V2389	assist_items_index_4	CALC: Items index	
V2390	assist_items_en_4	CALC: Items name in english	
V2391	s6q4_4	Q704- Did you or any member of your household receive any monetary assistance fr	
V2392	s6q4_specify_4	Q704- Please specify the source of the monetary assistance?	
V2393	s6q5_4	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V2394	s6q6_4	Q706- How were you paid?	
V2395	s6q7_4	Q707- Please select all aspects that you used this monetary amount to pay for?	
V2396	s6q7_1_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2397	s6q7_2_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2398	s6q7_3_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2399	s6q7_4_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2400	s6q7_5_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2401	s6q7_6_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2402	s6q7_7_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2403	s6q7_8_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	

ID	Name	Label	Question
V2404	s6q7_9_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2405	s6q7__96_4	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2406	counts6q7_other_4	countq707_inamounttopay_4	
V2407	s6q8a_4	Q708 a- Select the first most that you used the amount for?	
V2408	s6q8b_4	Q708 b- Select the second most that you used the amount for?	
V2409	s6q8c_4	Q708 c- Select the third most that you used the amount for?	
V2410	s6q9_4	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V2411	assist_items_index_5	CALC: Items index	
V2412	assist_items_en_5	CALC: Items name in english	
V2413	s6q4_5	Q704- Did you or any member of your household receive any monetary assistance fr	
V2414	s6q4_specify_5	Q704- Please specify the source of the monetary assistance?	
V2415	s6q5_5	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V2416	s6q6_5	Q706- How were you paid?	
V2417	s6q7_5	Q707- Please select all aspects that you used this monetary amount to pay for?	
V2418	s6q7_1_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2419	s6q7_2_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2420	s6q7_3_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2421	s6q7_4_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2422	s6q7_5_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2423	s6q7_6_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2424	s6q7_7_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2425	s6q7_8_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2426	s6q7_9_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2427	s6q7__96_5	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2428	counts6q7_other_5	countq707_inamounttopay_5	
V2429	s6q8a_5	Q708 a- Select the first most that you used the amount for?	
V2430	s6q8b_5	Q708 b- Select the second most that you used the amount for?	
V2431	s6q8c_5	Q708 c- Select the third most that you used the amount for?	
V2432	s6q9_5	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V2433	assist_items_index_6	CALC: Items index	
V2434	assist_items_en_6	CALC: Items name in english	
V2435	s6q4_6	Q704- Did you or any member of your household receive any monetary assistance fr	
V2436	s6q4_specify_6	Q704- Please specify the source of the monetary assistance?	



ID	Name	Label	Question
V2437	s6q5_6	Q705- How much did you receive from \${assist_items_en} in the last 30 days?	
V2438	s6q6_6	Q706- How were you paid?	
V2439	s6q7_6	Q707- Please select all aspects that you used this monetary amount to pay for?	
V2440	s6q7_1_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2441	s6q7_2_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2442	s6q7_3_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2443	s6q7_4_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2444	s6q7_5_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2445	s6q7_6_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2446	s6q7_7_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2447	s6q7_8_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2448	s6q7_9_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2449	s6q7__96_6	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2450	counts6q7_other_6	countq707_inamounttopay_6	
V2451	s6q8a_6	Q708 a- Select the first most that you used the amount for?	
V2452	s6q8b_6	Q708 b- Select the second most that you used the amount for?	
V2453	s6q8c_6	Q708 c- Select the third most that you used the amount for?	
V2454	s6q9_6	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V2455	assist_items_index_7	CALC: Items index	
V2456	assist_items_en_7	CALC: Items name in english	
V2457	s6q4_7	Q704- Did you or any member of your household receive any monetary assistance fr	
V2458	s6q4_specify_7	Q704- Please specify the source of the monetary assistance?	
V2459	s6q5_7	Q705- How much did you receive from \${assist_items_en} in the last 30 days?	
V2460	s6q6_7	Q706- How were you paid?	
V2461	s6q7_7	Q707- Please select all aspects that you used this monetary amount to pay for?	
V2462	s6q7_1_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2463	s6q7_2_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2464	s6q7_3_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2465	s6q7_4_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2466	s6q7_5_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	

ID	Name	Label	Question
V2467	s6q7_6_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2468	s6q7_7_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2469	s6q7_8_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2470	s6q7_9_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2471	s6q7__96_7	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2472	counts6q7_other_7	countq707_inamounttopay_7	
V2473	s6q8a_7	Q708 a- Select the first most that you used the amount for?	
V2474	s6q8b_7	Q708 b- Select the second most that you used the amount for?	
V2475	s6q8c_7	Q708 c- Select the third most that you used the amount for?	
V2476	s6q9_7	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V2477	assist_items_index_8	CALC: Items index	
V2478	assist_items_en_8	CALC: Items name in english	
V2479	s6q4_8	Q704- Did you or any member of your household receive any monetary assistance fr	
V2480	s6q4_specify_8	Q704- Please specify the source of the monetary assistance?	
V2481	s6q5_8	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V2482	s6q6_8	Q706- How were you paid?	
V2483	s6q7_8	Q707- Please select all aspects that you used this monetary amount to pay for?	
V2484	s6q7_1_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2485	s6q7_2_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2486	s6q7_3_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2487	s6q7_4_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2488	s6q7_5_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2489	s6q7_6_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2490	s6q7_7_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2491	s6q7_8_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2492	s6q7_9_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2493	s6q7__96_8	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2494	counts6q7_other_8	countq707_inamounttopay_8	
V2495	s6q8a_8	Q708 a- Select the first most that you used the amount for?	
V2496	s6q8b_8	Q708 b- Select the second most that you used the amount for?	
V2497	s6q8c_8	Q708 c- Select the third most that you used the amount for?	
V2498	s6q9_8	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	

ID	Name	Label	Question
V2499	assist_items_index_9	CALC: Items index	
V2500	assist_items_en_9	CALC: Items name in english	
V2501	s6q4_9	Q704- Did you or any member of your household receive any monetary assistance fr	
V2502	s6q4_specify_9	Q704- Please specify the source of the monetary assistance?	
V2503	s6q5_9	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V2504	s6q6_9	Q706- How were you paid?	
V2505	s6q7_9	Q707- Please select all aspects that you used this monetary amount to pay for?	
V2506	s6q7_1_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2507	s6q7_2_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2508	s6q7_3_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2509	s6q7_4_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2510	s6q7_5_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2511	s6q7_6_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2512	s6q7_7_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2513	s6q7_8_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2514	s6q7_9_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2515	s6q7__96_9	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2516	counts6q7_other_9	countq707_inamounttopay_9	
V2517	s6q8a_9	Q708 a- Select the first most that you used the amount for?	
V2518	s6q8b_9	Q708 b- Select the second most that you used the amount for?	
V2519	s6q8c_9	Q708 c- Select the third most that you used the amount for?	
V2520	s6q9_9	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V2521	assist_items_index_10	CALC: Items index	
V2522	assist_items_en_10	CALC: Items name in english	
V2523	s6q4_10	Q704- Did you or any member of your household receive any monetary assistance fr	
V2524	s6q4_specify_10	Q704- Please specify the source of the monetary assistance?	
V2525	s6q5_10	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V2526	s6q6_10	Q706- How were you paid?	
V2527	s6q7_10	Q707- Please select all aspects that you used this monetary amount to pay for?	
V2528	s6q7_1_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2529	s6q7_2_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2530	s6q7_3_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	

ID	Name	Label	Question
V2531	s6q7_4_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2532	s6q7_5_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2533	s6q7_6_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2534	s6q7_7_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2535	s6q7_8_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2536	s6q7_9_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2537	s6q7__96_10	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2538	counts6q7_other_10	countq707_inamounttopay_10	
V2539	s6q8a_10	Q708 a- Select the first most that you used the amount for?	
V2540	s6q8b_10	Q708 b- Select the second most that you used the amount for?	
V2541	s6q8c_10	Q708 c- Select the third most that you used the amount for?	
V2542	s6q9_10	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V2543	assist_items_index_11	CALC: Items index	
V2544	assist_items_en_11	CALC: Items name in english	
V2545	s6q4_11	Q704- Did you or any member of your household receive any monetary assistance fr	
V2546	s6q4_specify_11	Q704- Please specify the source of the monetary assistance?	
V2547	s6q5_11	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V2548	s6q6_11	Q706- How were you paid?	
V2549	s6q7_11	Q707- Please select all aspects that you used this monetary amount to pay for?	
V2550	s6q7_1_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2551	s6q7_2_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2552	s6q7_3_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2553	s6q7_4_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2554	s6q7_5_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2555	s6q7_6_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2556	s6q7_7_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2557	s6q7_8_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2558	s6q7_9_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2559	s6q7__96_11	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2560	counts6q7_other_11	countq707_inamounttopay_11	
V2561	s6q8a_11	Q708 a- Select the first most that you used the amount for?	

ID	Name	Label	Question
V2562	s6q8b_11	Q708 b- Select the second most that you used the amount for?	
V2563	s6q8c_11	Q708 c- Select the third most that you used the amount for?	
V2564	s6q9_11	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V2565	assist_items_index_12	CALC: Items index	
V2566	assist_items_en_12	CALC: Items name in english	
V2567	s6q4_12	Q704- Did you or any member of your household receive any monetary assistance fr	
V2568	s6q4_specify_12	Q704- Please specify the source of the monetary assistance?	
V2569	s6q5_12	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V2570	s6q6_12	Q706- How were you paid?	
V2571	s6q7_12	Q707- Please select all aspects that you used this monetary amount to pay for?	
V2572	s6q7_1_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2573	s6q7_2_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2574	s6q7_3_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2575	s6q7_4_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2576	s6q7_5_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2577	s6q7_6_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2578	s6q7_7_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2579	s6q7_8_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2580	s6q7_9_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2581	s6q7_96_12	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2582	counts6q7_other_12	countq707_inamounttopay_12	
V2583	s6q8a_12	Q708 a- Select the first most that you used the amount for?	
V2584	s6q8b_12	Q708 b- Select the second most that you used the amount for?	
V2585	s6q8c_12	Q708 c- Select the third most that you used the amount for?	
V2586	s6q9_12	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V2587	assist_items_index_13	CALC: Items index	
V2588	assist_items_en_13	CALC: Items name in english	
V2589	s6q4_13	Q704- Did you or any member of your household receive any monetary assistance fr	
V2590	s6q4_specify_13	Q704- Please specify the source of the monetary assistance?	
V2591	s6q5_13	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V2592	s6q6_13	Q706- How were you paid?	
V2593	s6q7_13	Q707- Please select all aspects that you used this monetary amount to pay for?	

ID	Name	Label	Question
V2594	s6q7_1_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2595	s6q7_2_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2596	s6q7_3_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2597	s6q7_4_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2598	s6q7_5_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2599	s6q7_6_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2600	s6q7_7_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2601	s6q7_8_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2602	s6q7_9_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2603	s6q7__96_13	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2604	counts6q7_other_13	countq707_inamounttopay_13	
V2605	s6q8a_13	Q708 a- Select the first most that you used the amount for?	
V2606	s6q8b_13	Q708 b- Select the second most that you used the amount for?	
V2607	s6q8c_13	Q708 c- Select the third most that you used the amount for?	
V2608	s6q9_13	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V2609	assist_items_index_14	CALC: Items index	
V2610	assist_items_en_14	CALC: Items name in english	
V2611	s6q4_14	Q704- Did you or any member of your household receive any monetary assistance fr	
V2612	s6q4_specify_14	Q704- Please specify the source of the monetary assistance?	
V2613	s6q5_14	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V2614	s6q6_14	Q706- How were you paid?	
V2615	s6q7_14	Q707- Please select all aspects that you used this monetary amount to pay for?	
V2616	s6q7_1_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2617	s6q7_2_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2618	s6q7_3_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2619	s6q7_4_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2620	s6q7_5_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2621	s6q7_6_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2622	s6q7_7_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2623	s6q7_8_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	

ID	Name	Label	Question
V2624	s6q7_9_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2625	s6q7__96_14	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2626	counts6q7_other_14	countq707_inamounttopay_14	
V2627	s6q8a_14	Q708 a- Select the first most that you used the amount for?	
V2628	s6q8b_14	Q708 b- Select the second most that you used the amount for?	
V2629	s6q8c_14	Q708 c- Select the third most that you used the amount for?	
V2630	s6q9_14	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V2631	assist_items_index_15	CALC: Items index	
V2632	assist_items_en_15	CALC: Items name in english	
V2633	s6q4_15	Q704- Did you or any member of your household receive any monetary assistance fr	
V2634	s6q4_specify_15	Q704- Please specify the source of the monetary assistance?	
V2635	s6q4_specify_C1_15	Coded options	
V2636	s6q5_15	Q705- How much did you recive from \${assist_items_en} in the last 30 days?	
V2637	s6q6_15	Q706- How were you paid?	
V2638	s6q7_15	Q707- Please select all aspects that you used this monetary amount to pay for?	
V2639	s6q7_1_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2640	s6q7_2_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2641	s6q7_3_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2642	s6q7_4_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2643	s6q7_5_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2644	s6q7_6_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2645	s6q7_7_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2646	s6q7_8_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2647	s6q7_9_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2648	s6q7__96_15	Q707- Please select all aspects that you used this monetary amount to pay for?:	
V2649	counts6q7_other_15	countq707_inamounttopay_15	
V2650	s6q8a_15	Q708 a- Select the first most that you used the amount for?	
V2651	s6q8b_15	Q708 b- Select the second most that you used the amount for?	
V2652	s6q8c_15	Q708 c- Select the third most that you used the amount for?	
V2653	s6q9_15	Q709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V2654	s6q10	710- In the pasr 30 days, have you applied for monetary or in-kind assistance?	
V2655	s6q10a	710a- Were it denied?	

ID	Name	Label	Question
V2656	s6q10b	711b- Think back to February 2020, the month before before the COVID-19 pandemic	
V2657	s6q10c	711c- What was the total value of assistance that you received in February 2020,	
V2658	s7q1	801- Cereals, Carbohydrates	
V2659	s7q2	802- Potatoes and roots	
V2660	s7q3	803- Vegetables	
V2661	s7q4	804- Fruit	
V2662	s7q5	805- Meat and poultry	
V2663	s7q6	806- Fish and seafood	
V2664	s7q7	807- Egg	
V2665	s7q8	808- Milk and dairy products	
V2666	s7q9	809- Pulses, and nuts	
V2667	s7q10	810- Oils (cooking oils and olive oil)	
V2668	s7q11	811- Sugar and sweets	
V2669	s7q12	812- How many meals a day on average did any of the children in the household (b	
V2670	s7q13	813- How many meals a day on average did any of the children in your household (	
V2671	s7q14	814- During April-May 2020, during the first COVID-19 lockdown, did any of the c	
V2672	s7q15	815- In the past two weeks, did any of the children (below 18 years) in the hous	
V2673	s7q16	816- During April-May 2020, during the first COVID-19 lockdown, did any of the c	
V2674	s7q17	817- In the past two weeks, did any of the children (below 18 years) skip a meal	
V2675	s7q18	818- In the past two weeks, did any of the adults (18 years or older) in the hou	
V2676	s8q1a	Q901 a- Purchasing food on credit or borrowing money to purchase food	
V2677	s8q1b	Q901 b- Sent households members to eat elsewhere or at people's houses (outisde	
V2678	s8q1c	Q901 c- Sold household assets (TV, radio, furniture)	
V2679	s8q1d	Q901 d- Changed the place of residence or type to reduce rent expenses	
V2680	s8q1e	Q901 e- Sold means of production or sources of income	
V2681	s8q1f	Q901 f- Sold house, land or car	
V2682	s8q1g	Q901 g- Stopped children's education	
V2683	s8q1h	Q901 h- Sent children (less than 18 years) to work in order to provide resources	
V2684	s8q1i	Q901 i- Reduced expenses on health treatment	
V2685	s8q1j	Q901 j- Reduced expenses on education	
V2686	s8q1k	Q901 k- Sent children under 18 to beg	
V2687	s8q1l	Q901 l- Adult members of the households accepted socially degrading, exploitive,	
V2688	s8q1_other	Q901 m- Other activities or strategies to save money	
V2689	s8q1_other_x	Q901m Please write the other activities or strategies to save money	
V2690	s8q1_other_x_C1	Coded options	
V2691	s8q2a	Q902 a- Purchasing food on credit or borrowing money to purchase food	
V2692	s8q2b	Q902 b- Sent households members to eat elsewhere	



ID	Name	Label	Question
V2693	s8q2c	Q902 c- Sold household assets (TV, radio, furniture)	
V2694	s8q2d	Q902 d- Changed the place of residence or type to reduce rent expenses	
V2695	s8q2e	Q902 e- Sold means of production or sources of income	
V2696	s8q2f	Q902 f- Sold house, land or car	
V2697	s8q2g	Q902 g- Stopped children's education	
V2698	s8q2h	Q902 h- Sent children (less than 18 years) to work in order to provide resources	
V2699	s8q2i	Q902 i- Reduced expenses on health treatment	
V2700	s8q2j	Q902 j- Reduced expenses on education	
V2701	s8q2k	Q902 k- Sent children under 18 to beg	
V2702	s8q2l	Q902 l- Adult members of the households accepted socially degrading, exploitive,	
V2703	s8q2_other	Q902 m- Other activities or strategies to save money	
V2704	s8q2_other_x	Q902m Please write the other activities or strategies to save money	
V2705	s8q2_other_x_C1	Coded options	
V2706	s8q2_other_x_C2	Coded options	
V2707	s9q5	Q1004 Who else besides the respondent was present during the interview?	
V2708	s9q5_1	Q1004 Who else besides the respondent was present during the interview?: No one?	
V2709	s9q5_2	Q1004 Who else besides the respondent was present during the interview?: Childre	
V2710	s9q5_3	Q1004 Who else besides the respondent was present during the interview?: Childre	
V2711	s9q5_4	Q1004 Who else besides the respondent was present during the interview?: Spouse?	
V2712	s9q5_5	Q1004 Who else besides the respondent was present during the interview?: Another	
V2713	s9q5_6	Q1004 Who else besides the respondent was present during the interview?: An adul	
V2714	sampl	Sample type	
V2715	weight_SYR_l1	Weights adjusting for governorate and head of hh age group and gender	
V2716	InCamp		

total: 671

**Data file: HFS\_R3\_JOR\_anon.dta**

Round 3 data on:

- Basic information
- Public health
- Access (food and basic needs and education)
- Livelihood
- Social protection and network
- Food consumption score
- Negative coping strategy

Cases: 923

variables: 705

**variables**

ID	Name	Label	Question
V2717	s1q02_date	Submission Date	
V2718	s0q07	Interv mode: Phone=1 F2F=2	
V2719	int_mode_en	CALC: interview mode in English	
V2720	last_resp_age	CALC: Pull the respondent age from the last interview	
V2721	last_resp_gender	CALC: Pull the respondent gender from the last interview	
V2722	last_key	CALC: Pull the KEY for the last interview	
V2723	s0q01a	Region	
V2724	s0q01b	Governorate (L1)	
V2725	s0q02a	District (L2)	
V2726	s0q03	Urban or rural? urban=1, rural=2	
V2727	s1q0_head_changed	203a- Has the head of your household changed since we last spoke to you in 10 or	
V2728	s2q02_anynewmember	Any new members Yes=1 No=2	
V2729	s2q02_numnewmember	216- How many members are there?	
V2730	s2q01_total_members	CALC: Sum of member	
V2731	sum_children_edu	CALC: Sum childrens with education	
V2732	s2q01_male_under18	CALC: Sum boys under 18 years	
V2733	s2q01_female_under18	CALC: Sum girls under 18 years	
V2734	sum_boys_10to16	CALC: Sum boys between 10 to 16 year	
V2735	sum_girls_10to16	CALC: Sum girls between 10 to 16 year	
V2736	s2q01_children_5to17	CALC: count children above 5 years old and less than 18 years old	
V2737	s2q05_agemember1	CALC: Member 1 age	
V2738	s2q05_agemember2	CALC: Member 2 age	
V2739	s2q05_agemember3	CALC: Member 3 age	
V2740	s2q05_agemember4	CALC: Member 4 age	
V2741	s2q05_agemember5	CALC: Member 5 age	
V2742	s2q05_agemember6	CALC: Member 6 age	
V2743	s2q05_agemember7	CALC: Member 7 age	
V2744	s2q05_agemember8	CALC: Member 8 age	
V2745	s2q05_agemember9	CALC: Member 9 age	
V2746	s2q05_agemember10	CALC: Member 10 age	
V2747	s2q05_agemember11	CALC: Member 11 age	

ID	Name	Label	Question
V2748	s2q05_agemember12	CALC: Member 12 age	
V2749	s2q05_agemember13	CALC: Member 13 age	
V2750	s2q05_agemember14	CALC: Member 14 age	
V2751	s2q05_agemember15	CALC: Member 15 age	
V2752	s2q05_agemember16	CALC: Member 16 age	
V2753	s2q05_agemember17	CALC: Member 17 age	
V2754	s2q05_agemember18	CALC: Member 18 age	
V2755	s2q05_agemember19	CALC: Member 19 age	
V2756	s2q05_agemember20	CALC: Member 20 age	
V2757	s2q05_agemember21	CALC: Member 21 age	
V2758	s2q05_agemember22	CALC: Member 22 age	
V2759	s2q05_agemember23	CALC: Member 23 age	
V2760	s2q05_agemember24	CALC: Member 24 age	
V2761	s2q05_agemember25	CALC: Member 25 age	
V2762	s2q05_agemember26	CALC: Member 26 age	
V2763	s2q05_agemember27	CALC: Member 27 age	
V2764	s2q9_1	301- Who is the respondent to the household questionnaire? Note: Please select	
V2765	s2q10	CALC: Respondent gender	
V2766	s2q11	CALC: Respondent age	
V2767	s2q12	Q301a- What is \${respondent_name1}'s relationship to the head of household?	
V2768	s2q12_other	Q301b- Other relationship:	
V2769	s2q_select_hoh	302- Who is the head of the household? Note: Please select from the list below:	
V2770	s2q_marital	302b- What is your marital status?	
V2771	s2q10_hoh	CALC: HHH gender	
V2772	s2q11_hoh	CALC: HHH age	
V2773	s2q10_hoh_label	CALC: HHH gender - arabic label	
V2774	respondent_same_hhhead	CALC: Is the respondent the head of household	
V2775	s2q09_resp_marital	CALC: Respondents marital status	
V2776	s2q08_resp_nationality	CALC: Respondent nationality	
V2777	sum_jor	CALC: sum of Jordanin members	
V2778	sum_syr	CALC: sum of Jordanin members	
V2779	s3q1	401- In the past 7 days, how often have you felt nervous, anxious, or on edge?	
V2780	s3q2	402- In the past 7 days, how often have you felt down, sad?	
V2781	s3q3	403- Over the past 2 weeks, how often have you been bothered by little interest	
V2782	s3q4	404a- Over the past 2 weeks, how often have you been bothered by feeling down, b	
V2783	calc_flip_coin	CALC: Rand number between 0 and 1, if $\geq 0.5$ Head, if $< 0.5$ tail	
V2784	s3q7	407- How many of them you have done or experienced in the past 30 days in total?	
V2785	s3q8	408- How many of them you have done or experienced in the past 30 days in total?	
V2786	s3q9	409- If any member of your household members is suspected to have been exposed t	

ID	Name	Label	Question
V2787	s3q10a	Q410a- Have you received any dose of a COVID-19 vaccine?	
V2788	s3q10b	Q410b- How many shots have you received?	
V2789	s3q10c	Q410c- What kind of vaccine did you receive?	
V2790	s3q10c_2_C1	Coded options	
V2791	s3q10c_3_C2	Coded options	
V2792	s3q10d	Q410d- Are you planning to be vaccinated?	
V2793	s3q10e	Q410e- Why are you not sure or not planning to be vaccinated?	
V2794	s3q10e_1	Q410e- Why are you not sure or not planning to be vaccinated?: I don't think it	
V2795	s3q10e_2	Q410e- Why are you not sure or not planning to be vaccinated?: I am worried about	
V2796	s3q10e_3	Q410e- Why are you not sure or not planning to be vaccinated?: I already had COV	
V2797	s3q10e_4	Q410e- Why are you not sure or not planning to be vaccinated?: I am not enough a	
V2798	s3q10e_5	Q410e- Why are you not sure or not planning to be vaccinated?: In general, I don	
V2799	s3q10e_6	Q410e- Why are you not sure or not planning to be vaccinated?: It is against my	
V2800	s3q10e_7	Q410e- Why are you not sure or not planning to be vaccinated?: I am worried to g	
V2801	s3q10e_8	Q410e- Why are you not sure or not planning to be vaccinated?: Health facility to	
V2802	s3q10e_9	Q410e- Why are you not sure or not planning to be vaccinated?: It will take too	
V2803	s3q10e_10	Q410e- Why are you not sure or not planning to be vaccinated?: I don't think the	
V2804	s3q10e_11	Q410e- Why are you not sure or not planning to be vaccinated?: I am not sure I w	
V2805	s3q10e__96	Q410e- Why are you not sure or not planning to be vaccinated?: Other (please spe	
V2806	s3q10e_C1	Coded options	
V2807	s3q10f	Q410f- How easy do you think it is to get a COVID-19 vaccine for yourself?	
V2808	s3q10g	Q410g- What makes it difficult for you to get a COVID-19 vaccine?	
V2809	s3q10g_1	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Cannot travel	
V2810	s3q10g_2	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Too far away?	
V2811	s3q10g_3	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Don't know wh	
V2812	s3q10g_4	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Not eligible	
V2813	s3q10g_5	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Have a medica	
V2814	s3q10g_6	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: I don't have	
V2815	s3q10g_7	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Hours of oper	
V2816	s3q10g_8	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Wait time is	

ID	Name	Label	Question
V2817	s3q10g_9	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: It is too dif	
V2818	s3q10g_10	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: I am too busy	
V2819	s3q10g_11	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Too difficult	
V2820	s3q10g_12	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Cannot take t	
V2821	s3q13	413- In the past two months, do you feel that you or your spouse are becoming le	
V2822	s3q14	414- In the past two months, did you/or your spouse feel you had to shout, yell	
V2823	s3q16	416- In the past 2 months, did you and/or your spouse feel you had to hit your c	
V2824	s3q17	417- Did the frequency of beating/hitting your children increase in the last two	
V2825	s4q1a	501 a- During the past 7 days, has your household been unable to buy bread?	
V2826	s4q2a	501 a2- Why was your household unable to buy bread?	
V2827	s4q2a_other_C1	Coded options	
V2828	s4q2a_other_C2	Coded options	
V2829	s4q3a	503- Since October 2021, have the prices of bread:	
V2830	s4q1b	501 b- During the past 7 days, has your household been unable to buy rice?	
V2831	s4q2b	501 b2- Why was your household unable to buy rice?	
V2832	s4q2b_other	501 b2- Other, please specify:	
V2833	s4q2b_C1	Coded options	
V2834	s4q3b	503 b- Since October 2021, have the prices of rice:	
V2835	s4q1c	501 c- During the past 7 days, has your household been unable to buy meat?	
V2836	s4q2c	501 c2- Why was your household unable to buy meat?	
V2837	s4q2c_C1	Coded options	
V2838	s4q2c_C2	501 c2- Other, please specify: Code 2	
V2839	s4q3c	503 c- Since October 2021, have the prices of meat:	
V2840	s4q1d	501 d- During the past 7 days, has your household been unable to buy vegetables?	
V2841	s4q2d	501 d2- Why was your household unable to buy vegetables?	
V2842	s4q2d_other	501 d2- Other, please specify:	
V2843	s4q2d_C1	501 d2- Other, please specify: Code 1	
V2844	s4q3d	503 d- Since October 2021, have the prices of vegetables:	
V2845	s4q1e	501 e- During the past 7 days, has your household been unable to buy cooking oil	
V2846	s4q2e	501 e2- Why was your household unable to buy cooking oil?	
V2847	s4q2e_other	501 e2- Other, please specify:	
V2848	s4q2e_C1	501 e2- Other, please specify: Code 1	
V2849	s4q3e	503 e- Since October 2021, have the prices of cooking oil:	
V2850	s4q1f	Q501 f- During the past 7 days, has your household been unable to buy wheat flou	
V2851	s4q2f	Q501 f2- Why was your household unable to buy wheat flour?	
V2852	s4q2f_C1	Q501 f2- Other, please specify: Code 1	

ID	Name	Label	Question
V2853	s4q3f	Q503 f- Since October 2021, have the prices of wheat flour:	
V2854	s4q1g	Q501 g- During the past 7 days, has your household been unable to buy Onion?	
V2855	s4q2g	Q501 g2- Why was your household unable to buy Onion?	
V2856	s4q2g_other	Q501 g2- Other, please specify:	
V2857	s4q2g_C1	Q501 g2- Other, please specify: Code 1	
V2858	s4q3g	Q503 g- Since October 2021, have the prices of Onion:	
V2859	s4q4	504- During the past 7 days, did you always have sufficient drinking water to me	
V2860	s4q5	505- What was the main reason your household was unable to access sufficient dri	
V2861	s4q5_C1	Coded options	
V2862	s4q6	506- During the past 7 days, did you have sufficient water to wash your hands wh	
V2863	s4q7	507- Have you or any member of your household needed medical services in the pas	
V2864	s4q8	508- Were you or the members of your household able to access the medical servic	
V2865	s4q9	509- What was the main reason you or the member of your household were not able	
V2866	s4q9_C1	Coded options	
V2867	s4q9_C2	Coded options	
V2868	s4q9b	Q509b- In the past 2 weeks, have you or anyone in your household sought mental h	
V2869	s4q10a	510a- Were any of your children attending school before schools were closed due	
V2870	s4q10a_other	510b- You answered "Yes" for their children attending school before schools were	
V2871	s4q10	511- Have the children been engaged in any education or learning activities the	
V2872	s4q11	512- In what types of education or learning activities have the children been en	
V2873	s4q11_1	512- In what types of education or learning activities have the children been en	
V2874	s4q11_2	512- In what types of education or learning activities have the children been en	
V2875	s4q11_3	512- In what types of education or learning activities have the children been en	
V2876	s4q11_4	512- In what types of education or learning activities have the children been en	
V2877	s4q11_5	512- In what types of education or learning activities have the children been en	
V2878	s4q11_6	512- In what types of education or learning activities have the children been en	
V2879	s4q11_7	512- In what types of education or learning activities have the children been en	
V2880	s4q11__96	512- In what types of education or learning activities have the children been en	
V2881	s4q11_C1	Coded options	
V2882	s4q11_C2	512- Other, please specify: Code 2	
V2883	s4q12a	513a- Did all of the children ages 5-17 attend school in person during any of th	

ID	Name	Label	Question
V2884	s4q12	513b- If the children didn't attend school in person what are the reasons? (on t	
V2885	s4q12_1	513b- If the children didn't attend school in person what are the reasons? (on t	
V2886	s4q12_2	513b- If the children didn't attend school in person what are the reasons? (on t	
V2887	s4q12_3	513b- If the children didn't attend school in person what are the reasons? (on t	
V2888	s4q12_4	513b- If the children didn't attend school in person what are the reasons? (on t	
V2889	s4q12_5	513b- If the children didn't attend school in person what are the reasons? (on t	
V2890	s4q12_6	513b- If the children didn't attend school in person what are the reasons? (on t	
V2891	s4q12_7	513b- If the children didn't attend school in person what are the reasons? (on t	
V2892	s4q12_8	513b- If the children didn't attend school in person what are the reasons? (on t	
V2893	s4q12_9	513b- If the children didn't attend school in person what are the reasons? (on t	
V2894	s4q12_10	513b- If the children didn't attend school in person what are the reasons? (on t	
V2895	s4q12_11	513b- If the children didn't attend school in person what are the reasons? (on t	
V2896	s4q12_12	513b- If the children didn't attend school in person what are the reasons? (on t	
V2897	s4q12_13	513b- If the children didn't attend school in person what are the reasons? (on t	
V2898	s4q12_14	513b- If the children didn't attend school in person what are the reasons? (on t	
V2899	s4q12__96	513b- If the children didn't attend school in person what are the reasons? (on t	
V2900	s4q12_C1	Coded options	
V2901	s4q12_C2	513- Other, please specify: Code 2	
V2902	s4q14	Q515 Have the children or anyone else in the household communicated with their t	
V2903	s4q15	Q516 How have the children or others in your household been in contact with thei	
V2904	s4q15_1	Q516 How have the children or others in your household been in contact with thei	
V2905	s4q15_2	Q516 How have the children or others in your household been in contact with thei	
V2906	s4q15_3	Q516 How have the children or others in your household been in contact with thei	
V2907	s4q15_4	Q516 How have the children or others in your household been in contact with thei	
V2908	s4q15_5	Q516 How have the children or others in your household been in contact with thei	
V2909	s4q15_6	Q516 How have the children or others in your household been in contact with thei	
V2910	s4q15_7	Q516 How have the children or others in your household been in contact with thei	
V2911	s5q1	601- At present, what is \${head_name1}'s main work status?	

ID	Name	Label	Question
V2912	s5q1a	Q601- In the past 7 days, did \${head_name1}'s work for any type of income, wages	
V2913	s5q1b	601 a- In the past 7 days, how many total hours did \${head_name1}'s work in wage	
V2914	s5q1c	601 b- In the past 7 days, what were \${head_name1}'s total earnings from wage wo	
V2915	s5q2	602- Is this the same job \${head_name1} was doing in October 2021?	
V2916	s5q3	603 a- What is the main sector of the business or organization in which \${head_n	
V2917	s5q3_C1	Coded options	
V2918	s5q4	604- In \${head_name1}'s main work in the past 7 days, did/does she/he work ...	
V2919	s5q5a	605 a1- Does \${head_name1}'s employer provide you with contribution to health in	
V2920	s5q5b	605 a2- Does \${head_name1}'s employer provide you with paid sick leave?	
V2921	s5q5c	605 a5- Does \${head_name1}'s employer provide you with paid annual leave?	
V2922	s5q6	606- Does \${head_name1}'s have a written contract for the work he/she does?	
V2923	s5q7	607- In the last 30 days, has \${head_name1}'s looked for work?	
V2924	s5q8	608- How long has \${head_name1}'s been searching for work?	
V2925	s5q8_unit	608- Please select the unit	
V2926	s5q9	609- How many different jobs has \${head_name1}'s had since October 2021? Count \$	
V2927	s5q10	610- In the past 7 days, did you do work for any type of income, wages, or in se	
V2928	s5q11	611- In the past 7 days, how many total hours did you work in wage work or self-	
V2929	s5q12	612- In the past 7 days, what were your total earnings from wage work and self-e	
V2930	s5q13	613- In the last 30 days, have you looked for work?	
V2931	s5q14	614b- Is there any other household member who worked for a salary in the past 7	
V2932	s5q15a	615- In the past 7 days, how many individuals worked for a salary, not including	
V2933	s5q15	616- In the past 7 days, how many hours total did these individuals work?	
V2934	s5q16	CALC: 603- Before outbreak_month (March 2020), what was 's main wor	
V2935	s5q17	617- Please imagine a ladder made up of 10 steps, where below on the first step,	
V2936	s5q18	617- Please imagine a ladder made up of 10 steps, where below on the first step,	
V2937	s5q19	617- Please imagine a ladder made up of 10 steps, where below on the first step,	
V2938	s6q1	701- Did you receive any monetary or in-kind assistance from an individual outsi	
V2939	s6q2	702- How much?	
V2940	s6q3	703- From whom?	
V2941	s6q3_1	703- From whom?: Family/friends residing inside { jordan}?	
V2942	s6q3_2	703- From whom?: Family/friends residing outside { jordan}?	



ID	Name	Label	Question
V2943	s6q3_3	703- From whom?: Neighbors?	
V2944	s6q3_96	703- From whom?: Other (please specify)?	
V2945	assist_items_en_1	assist_items_en_1	
V2946	s6q4_1	704- Did you or any member of your household receive any monetary assistance fro	
V2947	s6q4_specify_1	704- Please specify the source of the monetary assistance?	
V2948	s6q5_1	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V2949	s6q6_1	706- How were you paid? ( \${assist_items_en})	
V2950	s6q7_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V2951	s6q7_1_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V2952	s6q7_2_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V2953	s6q7_3_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V2954	s6q7_4_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V2955	s6q7_5_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V2956	s6q7_6_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V2957	s6q7_7_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V2958	s6q7_8_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V2959	s6q7_9_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V2960	s6q7_96_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V2961	s6q7_other_C1_1	Coded options	
V2962	s6q8a_1	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V2963	s6q8a_other_C1_1	Coded options	
V2964	s6q8b_1	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V2965	s6q8b_other_C1_1	Coded options	
V2966	s6q8c_1	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V2967	s6q8c_other_C1_1	Coded options	
V2968	s6q9_1	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V2969	assist_items_en_2	assist_items_en_2	
V2970	s6q4_2	704- Did you or any member of your household receive any monetary assistance fro	
V2971	s6q4_specify_2	704- Please specify the source of the monetary assistance?	
V2972	s6q5_2	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V2973	s6q6_2	706- How were you paid? ( \${assist_items_en})	
V2974	s6q7_2	707- Please select all aspects that you used this monetary amount to pay for? (	

ID	Name	Label	Question
V2975	s6q7_1_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V2976	s6q7_2_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V2977	s6q7_3_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V2978	s6q7_4_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V2979	s6q7_5_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V2980	s6q7_6_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V2981	s6q7_7_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V2982	s6q7_8_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V2983	s6q7_9_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V2984	s6q7__96_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V2985	s6q7_other_C1_2	Coded options	
V2986	s6q8a_2	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V2987	s6q8a_other_2	708 a- Other (please specify): ( )	
V2988	s6q8b_2	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V2989	s6q8b_other_C1_2	Coded options	
V2990	s6q8c_2	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V2991	s6q8c_other_C1_2	Coded options	
V2992	s6q9_2	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V2993	assist_items_en_3	assist_items_en_3	
V2994	s6q4_3	704- Did you or any member of your household receive any monetary assistance fro	
V2995	s6q4_specify_3	704- Please specify the source of the monetary assistance?	
V2996	s6q5_3	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V2997	s6q6_3	706- How were you paid? ( \${assist_items_en})	
V2998	s6q7_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V2999	s6q7_1_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3000	s6q7_2_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3001	s6q7_3_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3002	s6q7_4_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3003	s6q7_5_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3004	s6q7_6_3	707- Please select all aspects that you used this monetary amount to pay for? (	

ID	Name	Label	Question
V3005	s6q7_7_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3006	s6q7_8_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3007	s6q7_9_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3008	s6q7__96_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3009	s6q7_other_3	707- Other (please specify): ( )	
V3010	q707_inamounttopay_other_C1_3	707- Other (please specify): ( \${assist_items_en}) Code2	
V3011	s6q8a_3	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3012	s6q8a_other_3	708 a- Other (please specify): ( )	
V3013	q708_inpaidrank1_other_C1_3	708 a- Other (please specify): ( \${assist_items_en}) Code1	
V3014	s6q8b_3	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3015	s6q8b_other_3	708 b- Other (please specify): ( )	
V3016	s6q8c_3	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3017	s6q8c_other_3	708 c- Other (please specify): ( )	
V3018	s6q9_3	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3019	assist_items_en_4	assist_items_en_4	
V3020	s6q4_4	704- Did you or any member of your household receive any monetary assistance fro	
V3021	s6q4_specify_4	704- Please specify the source of the monetary assistance?	
V3022	s6q5_4	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3023	s6q6_4	706- How were you paid? ( \${assist_items_en})	
V3024	s6q7_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3025	s6q7_1_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3026	s6q7_2_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3027	s6q7_3_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3028	s6q7_4_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3029	s6q7_5_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3030	s6q7_6_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3031	s6q7_7_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3032	s6q7_8_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3033	s6q7_9_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3034	s6q7__96_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3035	s6q7_other_other_C1_4	Coded options	

ID	Name	Label	Question
V3036	s6q8a_4	708 a- Select the first most that you used the amount for? ( \${assist_items_en} )	
V3037	s6q8a_other_C1_4	Coded options	
V3038	s6q8b_4	708 b- Select the second most that you used the amount for? ( \${assist_items_en} )	
V3039	s6q8b_other_C1_4	Coded options	
V3040	s6q8c_4	708 c- Select the third most that you used the amount for? ( \${assist_items_en} )	
V3041	s6q8c_other_4	708 c- Other (please specify): ( )	
V3042	s6q9_4	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3043	assist_items_en_5	assist_items_en_5	
V3044	s6q4_5	704- Did you or any member of your household receive any monetary assistance fro	
V3045	s6q4_specify_5	704- Please specify the source of the monetary assistance?	
V3046	s6q5_5	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3047	s6q6_5	706- How were you paid? ( \${assist_items_en} )	
V3048	s6q7_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3049	s6q7_1_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3050	s6q7_2_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3051	s6q7_3_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3052	s6q7_4_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3053	s6q7_5_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3054	s6q7_6_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3055	s6q7_7_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3056	s6q7_8_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3057	s6q7_9_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3058	s6q7__96_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3059	s6q7_other_C1_5	Coded options	
V3060	s6q8a_5	708 a- Select the first most that you used the amount for? ( \${assist_items_en} )	
V3061	s6q8a_other_C1_5	Coded options	
V3062	s6q8b_5	708 b- Select the second most that you used the amount for? ( \${assist_items_en} )	
V3063	s6q8b_other_C1_5	Coded options	
V3064	s6q8c_5	708 c- Select the third most that you used the amount for? ( \${assist_items_en} )	
V3065	s6q8c_other_5	708 c- Other (please specify): ( )	
V3066	s6q9_5	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	

ID	Name	Label	Question
V3067	assist_items_en_6	assist_items_en_6	
V3068	s6q4_6	704- Did you or any member of your household receive any monetary assistance fro	
V3069	s6q4_specify_6	704- Please specify the source of the monetary assistance?	
V3070	s6q5_6	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3071	s6q6_6	706- How were you paid? ( \${assist_items_en})	
V3072	s6q7_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3073	s6q7_1_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3074	s6q7_2_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3075	s6q7_3_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3076	s6q7_4_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3077	s6q7_5_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3078	s6q7_6_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3079	s6q7_7_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3080	s6q7_8_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3081	s6q7_9_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3082	s6q7__96_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3083	s6q7_other_6	707- Other (please specify): ( )	
V3084	s6q7_other_C1_6	Coded options	
V3085	s6q8a_6	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3086	s6q8a_other_6	708 a- Other (please specify): ( )	
V3087	s6q8b_6	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3088	s6q8b_other_6	708 b- Other (please specify): ( )	
V3089	s6q8b_other_C1_6	Coded options	
V3090	s6q8c_6	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3091	s6q8c_other_6	708 c- Other (please specify): ( )	
V3092	s6q8c_other_C1_6	Coded options	
V3093	s6q9_6	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3094	assist_items_en_7	assist_items_en_7	
V3095	s6q4_7	704- Did you or any member of your household receive any monetary assistance fro	
V3096	s6q4_specify_7	704- Please specify the source of the monetary assistance?	
V3097	s6q5_7	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3098	s6q6_7	706- How were you paid? ( \${assist_items_en})	

ID	Name	Label	Question
V3099	s6q7_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3100	s6q7_1_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3101	s6q7_2_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3102	s6q7_3_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3103	s6q7_4_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3104	s6q7_5_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3105	s6q7_6_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3106	s6q7_7_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3107	s6q7_8_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3108	s6q7_9_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3109	s6q7__96_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3110	s6q7_other_7	707- Other (please specify): ( )	
V3111	s6q7_other_C1_7	Coded options	
V3112	s6q7_other_C2_7	Coded options	
V3113	s6q8a_7	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3114	s6q8a_other_7	708 a- Other (please specify): ( )	
V3115	s6q8a_other_C1_7	Coded options	
V3116	s6q8b_7	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3117	s6q8b_other_7	708 b- Other (please specify): ( )	
V3118	s6q8b_other_C1_7	Coded options	
V3119	s6q8c_7	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3120	s6q8c_other_7	708 c- Other (please specify): ( )	
V3121	s6q8c_other_C1_7	Coded options	
V3122	s6q9_7	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3123	assist_items_en_8	assist_items_en_8	
V3124	s6q4_8	704- Did you or any member of your household receive any monetary assistance fro	
V3125	s6q4_specify_8	704- Please specify the source of the monetary assistance?	
V3126	s6q5_8	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3127	s6q6_8	706- How were you paid? ( \${assist_items_en})	
V3128	s6q7_1_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3129	s6q7_2_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3130	s6q7_3_8	707- Please select all aspects that you used this monetary amount to pay for? (	

ID	Name	Label	Question
V3131	s6q7_4_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3132	s6q7_5_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3133	s6q7_6_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3134	s6q7_7_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3135	s6q7_8_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3136	s6q7_9_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3137	s6q7__96_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3138	s6q7_other_C1_8	Coded options	
V3139	s6q7_other_C2_8	Coded options	
V3140	s6q8a_8	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3141	s6q8a_other_8	708 a- Other (please specify): ( )	
V3142	s6q8a_other_C1_8	Coded options	
V3143	s6q8a_other_C2_8	Coded options	
V3144	s6q8b_8	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3145	s6q8b_other_C1_8	Coded options	
V3146	s6q8b_other_C2_8	Coded options	
V3147	s6q8c_8	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3148	s6q8c_other_8	708 c- Other (please specify): ( )	
V3149	s6q8c_other_C1_8	Coded options	
V3150	s6q8c_other_C2_8	Coded options	
V3151	s6q9_8	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3152	assist_items_en_9	assist_items_en_9	
V3153	s6q4_9	704- Did you or any member of your household receive any monetary assistance fro	
V3154	s6q4_specify_9	704- Please specify the source of the monetary assistance?	
V3155	s6q5_9	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3156	s6q6_9	706- How were you paid? ( \${assist_items_en})	
V3157	s6q7_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3158	s6q7_1_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3159	s6q7_2_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3160	s6q7_3_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3161	s6q7_4_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3162	s6q7_5_9	707- Please select all aspects that you used this monetary amount to pay for? (	

ID	Name	Label	Question
V3163	s6q7_6_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3164	s6q7_7_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3165	s6q7_8_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3166	s6q7_9_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3167	s6q7__96_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3168	s6q7_other_9	707- Other (please specify): ( )	
V3169	s6q7_other_C1_9	Coded options	
V3170	s6q8a_9	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3171	s6q8a_other_9	708 a- Other (please specify): ( )	
V3172	s6q8a_other_C1_9	Coded options	
V3173	s6q8b_9	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3174	s6q8b_other_9	708 b- Other (please specify): ( )	
V3175	s6q8c_9	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3176	s6q8c_other_9	708 c- Other (please specify): ( )	
V3177	s6q9_9	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3178	assist_items_en_10	assist_items_en_10	
V3179	s6q4_10	704- Did you or any member of your household receive any monetary assistance fro	
V3180	s6q4_specify_10	704- Please specify the source of the monetary assistance?	
V3181	s6q5_10	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3182	s6q6_10	706- How were you paid? ( \${assist_items_en})	
V3183	s6q7_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3184	s6q7_1_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3185	s6q7_2_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3186	s6q7_3_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3187	s6q7_4_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3188	s6q7_5_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3189	s6q7_6_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3190	s6q7_7_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3191	s6q7_8_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3192	s6q7_9_10	707- Please select all aspects that you used this monetary amount to pay for? (	



ID	Name	Label	Question
V3193	s6q7__96_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3194	s6q7_other_10	707- Other (please specify): ( )	
V3195	s6q7_other_C1_10	Coded options	
V3196	s6q7_other_C2_10	Coded options	
V3197	s6q8a_10	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3198	s6q8a_other_10	708 a- Other (please specify): ( )	
V3199	s6q8a_other_C1_10	Coded options	
V3200	s6q8b_10	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3201	s6q8b_other_10	708 b- Other (please specify): ( )	
V3202	s6q8b_other_C1_10	Coded options	
V3203	s6q8c_10	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3204	s6q8c_other_10	708 c- Other (please specify): ( )	
V3205	s6q9_10	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3206	assist_items_en_11	assist_items_en_11	
V3207	s6q4_11	704- Did you or any member of your household receive any monetary assistance fro	
V3208	s6q4_specify_11	704- Please specify the source of the monetary assistance?	
V3209	s6q5_11	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3210	s6q6_11	706- How were you paid? ( \${assist_items_en})	
V3211	s6q7_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3212	s6q7_1_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3213	s6q7_2_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3214	s6q7_3_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3215	s6q7_4_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3216	s6q7_5_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3217	s6q7_6_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3218	s6q7_7_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3219	s6q7_8_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3220	s6q7_9_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3221	s6q7__96_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3222	s6q7_other_C1_11	Coded options	
V3223	s6q8a_11	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3224	s6q8a_other_C1_11	Coded options	

ID	Name	Label	Question
V3225	s6q8b_11	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3226	s6q8b_other_C1_11	Coded options	
V3227	s6q8c_11	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3228	s6q8c_other_11	708 c- Other (please specify): ( )	
V3229	s6q9_11	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3230	assist_items_en_12	assist_items_en_12	
V3231	s6q4_12	704- Did you or any member of your household receive any monetary assistance fro	
V3232	s6q4_specify_12	704- Please specify the source of the monetary assistance?	
V3233	s6q5_12	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3234	s6q6_12	706- How were you paid? ( \${assist_items_en})	
V3235	s6q7_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3236	s6q7_1_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3237	s6q7_2_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3238	s6q7_3_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3239	s6q7_4_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3240	s6q7_5_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3241	s6q7_6_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3242	s6q7_7_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3243	s6q7_8_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3244	s6q7_9_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3245	s6q7__96_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3246	s6q7_other_C1_12	Coded options	
V3247	s6q8a_12	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3248	q708_inpaidrank1_other_C1_12	708 a- Other (please specify): ( \${assist_items_en}) Code1	
V3249	s6q8b_12	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3250	s6q8b_other_12	708 b- Other (please specify): ( )	
V3251	s6q8c_12	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3252	s6q8c_other_C1_12	Coded options	
V3253	s6q9_12	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3254	assist_items_en_13	assist_items_en_13	
V3255	s6q4_13	704- Did you or any member of your household receive any monetary assistance fro	

ID	Name	Label	Question
V3256	s6q4_specify_13	704- Please specify the source of the monetary assistance?	
V3257	s6q5_13	705- How much did you receive from \${assist_items_en} in the last 30 days?	
V3258	s6q6_13	706- How were you paid? ( \${assist_items_en})	
V3259	s6q7_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3260	s6q7_1_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3261	s6q7_2_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3262	s6q7_3_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3263	s6q7_4_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3264	s6q7_5_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3265	s6q7_6_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3266	s6q7_7_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3267	s6q7_8_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3268	s6q7_9_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3269	s6q7__96_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3270	s6q7_other_13	707- Other (please specify): ( )	
V3271	s6q8a_13	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3272	s6q8a_other_13	708 a- Other (please specify): ( )	
V3273	s6q8b_13	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3274	s6q8b_other_13	708 b- Other (please specify): ( )	
V3275	s6q8c_13	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3276	s6q8c_other_13	708 c- Other (please specify): ( )	
V3277	s6q9_13	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3278	assist_items_en_14	assist_items_en_14	
V3279	s6q4_14	704- Did you or any member of your household receive any monetary assistance fro	
V3280	s6q4_specify_14	704- Please specify the source of the monetary assistance?	
V3281	s6q5_14	705- How much did you receive from \${assist_items_en} in the last 30 days?	
V3282	s6q6_14	706- How were you paid? ( \${assist_items_en})	
V3283	s6q7_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3284	s6q7_1_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3285	s6q7_2_14	707- Please select all aspects that you used this monetary amount to pay for? (	

ID	Name	Label	Question
V3286	s6q7_3_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3287	s6q7_4_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3288	s6q7_5_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3289	s6q7_6_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3290	s6q7_7_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3291	s6q7_8_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3292	s6q7_9_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3293	s6q7__96_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3294	s6q7_other_C1_14	Coded options	
V3295	s6q7_other_C2_14	Coded options	
V3296	s6q8a_14	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3297	s6q8a_other_C1_14	Coded options	
V3298	s6q8b_14	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3299	s6q8b_other_C1_14	Coded options	
V3300	s6q8b_other_C2_14	Coded options	
V3301	s6q8c_14	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3302	s6q8c_other_14	708 c- Other (please specify): ( )	
V3303	s6q9_14	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3304	assist_items_en_15	assist_items_en_15	
V3305	s6q4_15	704- Did you or any member of your household receive any monetary assistance fro	
V3306	s6q4_specify_15	704- Please specify the source of the monetary assistance?	
V3307	s6q4_specify_C1_15	Coded options	
V3308	s6q5_15	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3309	s6q6_15	706- How were you paid? ( \${assist_items_en})	
V3310	s6q7_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V3311	s6q7_1_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V3312	s6q7_2_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V3313	s6q7_3_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V3314	s6q7_4_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V3315	s6q7_5_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V3316	s6q7_6_15	707- Please select all aspects that you used this monetary amount to pay for? (	

ID	Name	Label	Question
V3317	s6q7_7_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V3318	s6q7_8_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V3319	s6q7_9_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V3320	s6q7__96_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V3321	s6q7_other_15	707- Other (please specify): ( )	
V3322	s6q7_other_C1_15	Coded options	
V3323	s6q8a_15	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3324	s6q8a_other_15	708 a- Other (please specify): ( )	
V3325	s6q8b_15	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3326	s6q8b_other_15	708 b- Other (please specify): ( )	
V3327	s6q8c_15	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3328	s6q8c_other_15	708 c- Other (please specify): ( )	
V3329	s6q9_15	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3330	s6q10	710- In the pasr 30 days, have you applied for monetary or in-kind assistance?	
V3331	s6q10a	710a- Was it denied?	
V3332	s7q1	801- Cereals, Carbohydrates	
V3333	s7q2	802- Potatoes and roots	
V3334	s7q3	803- Vegetables	
V3335	s7q4	804- Fruit	
V3336	s7q5	805- Meat and poultry	
V3337	s7q6	806- Fish and seafood	
V3338	s7q7	807- Egg	
V3339	s7q8	808- Milk and dairy products	
V3340	s7q9	809- Pulses, and nuts	
V3341	s7q10	810- Oils (cooking oils and olive oil)	
V3342	s7q11	811- Sugar and sweets	
V3343	s7q12	812- How many meals a day on average did any of the children in your household (	
V3344	s7q13	813- In the past two weeks, did any of the children (below 18 years) in the hous	
V3345	s7q14	814- In the past two weeks, did any of the children (below 18 years) skip a meal	
V3346	s7q15	815- In the past two weeks, did any of the adults (18 years or older) in the hou	
V3347	s8q5	902 a- Purchasing food on credit or borrowing money to purchase food	
V3348	s8q6	902 b- Sent households members to eat elsewhere	
V3349	s8q7	902 c- Sold household assets (TV, radio, furniture) to buy/secure food.	
V3350	s8q8	902 d- Changed the place of residence or type to reduce rent expenses to buy/sec	
V3351	s8q9	902 e- Sold means of production or sources of income to buy/secure food	

ID	Name	Label	Question
V3352	s8q10	902 f- Sold house, land or car to buy/secure food.	
V3353	s8q11	902 g- Stopped children's education	
V3354	s8q12	902 h- Sent children (less than 18 years) to work in order to provide resources	
V3355	s8q13	902 i- Reduced expenses on health treatment	
V3356	s8q14	902 j- Reduced expenses on education	
V3357	s8q15	902 k- Sent children under 18 to beg	
V3358	s8q16	902 l- Initiated child marriage of a family member to lessen the financial burden	
V3359	s8q17	902 m- Adult members of the households accepted socially degrading, exploitive,	
V3360	q701	q701. In the last 7 days, has your household consumed any food that your household	
V3361	q708	q708. In the 7 days, have you consumed any food that your household received as	
V3362	s7q8a	q708a1. What categories of food have you received as a gift In the last 7 days?	
V3363	s7q8a_1	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V3364	s7q8a_2	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V3365	s7q8a_3	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V3366	s7q8a_4	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V3367	s7q8a_5	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V3368	s7q8a_6	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V3369	s7q8a_7	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V3370	s7q8a_8	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V3371	s7q8a_9	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V3372	s8q4	Q804. List currency for purchases / gifts of all items if NOT JD.	
V3373	s8q4_other	Q804.other. Other (specify):	
V3374	q805	q805. In the past 12 months, has your household received any of the above items	
V3375	s8q5a	q805a. What categories of items have you received as a gift In the past 12 month	
V3376	s8q5a_1	q805a. What categories of items have you received as a gift In the past 12 month	
V3377	s8q5a_2	q805a. What categories of items have you received as a gift In the past 12 month	
V3378	s8q5a_3	q805a. What categories of items have you received as a gift In the past 12 month	
V3379	s8q5a_4	q805a. What categories of items have you received as a gift In the past 12 month	
V3380	s8q5a_5	q805a. What categories of items have you received as a gift In the past 12 month	
V3381	s8q5a_6	q805a. What categories of items have you received as a gift In the past 12 month	

ID	Name	Label	Question
V3382	s8q5a_7	q805a. What categories of items have you received as a gift In the past 12 month	
V3383	s8q5a_8	q805a. What categories of items have you received as a gift In the past 12 month	
V3384	s8q5a_9	q805a. What categories of items have you received as a gift In the past 12 month	
V3385	q907	q907. List currency for purchases / gifts of all items if NOT JD.	
V3386	q907_other	q907.other. Other (specify):	
V3387	q908	q908. Read: Beyond what we just discussed, what is the approximate valuation (in	
V3388	duration_9_2	duration_9_2	
V3389	respondent_hoh	Is the respondent the head of household?	
V3390	respondent_hoh_avilabe	Is the head of household available to answer a few short questions?	
V3391	s12q1	At present, what is your main work status?	
V3392	s12q1a	In the past 7 days, did you work for any type of income, wages, or in self-emplo	
V3393	s12q1b	In the past 7 days, how many total hours did you work in wage work or self-emplo	
V3394	s12q1c	In the past 7 days, what were your total earnings from wage work and self-employment	
V3395	s12q2	Is this the same job you were doing in October 2021?	
V3396	s12q5a	Contribution to health insurance?	
V3397	s12q5b	Paid sick leave?	
V3398	s12q5c	Paid annual leave?	
V3399	s12q6	Do you have a written contract for the work he/she does?	
V3400	s12q7	In the last 30 days, have you looked for work?	
V3401	s12q8a	Amount:	
V3402	s12q8b	Unit:	
V3403	s10q1	Q1001b2- Who else besides the respondent was present during the interview?	
V3404	s10q1_1	Q1001b2- Who else besides the respondent was present during the interview?: No o	
V3405	s10q1_2	Q1001b2- Who else besides the respondent was present during the interview?: Chil	
V3406	s10q1_3	Q1001b2- Who else besides the respondent was present during the interview?: Chil	
V3407	s10q1_4	Q1001b2- Who else besides the respondent was present during the interview?: Spou	
V3408	s10q1_5	Q1001b2- Who else besides the respondent was present during the interview?: Anot	
V3409	s10q1_6	Q1001b2- Who else besides the respondent was present during the interview?: An a	
V3410	q1003_language	1003- Interviewer: in which language did you mainly conduct this interview?	
V3411	q1003_language_other	1003- Other (please specify):	
V3412	KEY	Unique survey ID, sometimes used to merge information with other rounds	
V3413	edu_yn	CALC: "Yes" for new education questions "No" before the edit	
V3414	work_yn	CALC: "Yes" for new skip logic questions "No" before the skip logic	
V3415	replacement	CALC: "Yes" the case is a replacement sample and "No" the case is not a replacem	

ID	Name	Label	Question
V3416	sampl	Sample type	
V3417	newid	Unique household ID to merge to R3	
V3418	wt_hh_pnl3	Panel weight Panel HFS - Round 3 adjusting for education	
V3419	wt_hh_r3	Cross-sectional weight HFS - Adjusting for education	
V3420	enumerator_r3	Enumerator round 3 code	
V3421	newid_r3	Unique household ID for all R3 households including replacements	

total: 705



**Data file: HFS\_R3\_SYR\_anon.dta**

Round 3 (Syrian refugees) data on:

- Basic information
- Public health
- Access (food and basic needs and education)
- Livelihood
- Social protection and network
- Food consumption score
- Negative coping strategy
- In-person food consumption
- Non-food and durables purchases

Cases: 1516

variables: 687

**variables**

ID	Name	Label	Question
V3422	s1q02_date	Submission Date	
V3423	s1q1	Unique household ID	
V3424	s0q07	Interv mode: Phone=1 F2F=2	
V3425	last_resp_age	CALC: Pull the respondent age from the last interview	
V3426	last_resp_gender	CALC: Pull the respondent gender from the last interview	
V3427	last_key	CALC: Pull the KEY for the last interview	
V3428	asked_school_covid	asked_school_covid	
V3429	q108_hh_agree	q106- Interviewer: Does the respondent agree to be interviewed?	
V3430	region	201a- Region:	
V3431	governorate_main	201b- Governorate:	
V3432	district_main	201c- District:	
V3433	q103_sector	201g- Select area sector:	
V3434	camp_yn	201h Is this location in a camp? (Zaatari or Azraq or King Abdullah II Gardens C	
V3435	camp_name	201j What is the name of the camp?	
V3436	sum_family_members	CALC: Sum of family members from both tabels	
V3437	sum_boys_under_18	CALC: Sum boys under 18 years	
V3438	sum_girls_under_18	CALC: Sum girls under 18 years	
V3439	sum_boys_10to16	CALC: Sum boys between 10 to 16 year	
V3440	sum_girls_10to16	CALC: Sum girls between 10 to 16 year	
V3441	above_5and_under_17	CALC: count children above 5 years old and less than 18 years old	
V3442	memberage1	CALC: Member 1 age	
V3443	memberage2	CALC: Member 2 age	
V3444	memberage3	CALC: Member 3 age	
V3445	memberage4	CALC: Member 4 age	
V3446	memberage5	CALC: Member 5 age	
V3447	memberage6	CALC: Member 6 age	
V3448	memberage7	CALC: Member 7 age	
V3449	memberage8	CALC: Member 8 age	
V3450	memberage9	CALC: Member 9 age	

ID	Name	Label	Question
V3451	membership10	CALC: Member 10 age	
V3452	membership11	CALC: Member 11 age	
V3453	membership12	CALC: Member 12 age	
V3454	membership13	CALC: Member 13 age	
V3455	membership14	CALC: Member 14 age	
V3456	membership15	CALC: Member 15 age	
V3457	membership16	CALC: Member 16 age	
V3458	membership17	CALC: Member 17 age	
V3459	membership18	CALC: Member 18 age	
V3460	membership19	CALC: Member 19 age	
V3461	membership20	CALC: Member 20 age	
V3462	membership21	CALC: Member 21 age	
V3463	membership22	CALC: Member 22 age	
V3464	membership23	CALC: Member 23 age	
V3465	membership24	CALC: Member 24 age	
V3466	membership25	CALC: Member 25 age	
V3467	membership26	CALC: Member 26 age	
V3468	membership27	CALC: Member 27 age	
V3469	s2q10	CALC: Respondent gender	
V3470	s2q11	CALC: Respondent age	
V3471	s2q12	Q301a- What is \${respondent_name1}'s relationship to the head of household?	
V3472	s2q12_other	Q301b- Other relationship:	
V3473	s2q_marital	Respondent marital status if resp relationship to head is not spouse	
V3474	s2q10_hoh	CALC: HHH gender	
V3475	s2q11_hoh	CALC: HHH age	
V3476	respondent_same_hhhead	CALC: Is the respondent the head of household	
V3477	res_nationality	Respondent nationality (phone survey only)	
V3478	s3q1	401- In the past 7 days, how often have you felt nervous, anxious, or on edge?	
V3479	s3q2	402- In the past 7 days, how often have you felt down, sad?	
V3480	s3q3	403- Over the past 2 weeks, how often have you been bothered by little interest	
V3481	s3q4	404a- Over the past 2 weeks, how often have you been bothered by feeling down, b	
V3482	calc_flip_coin	CALC: Rand number between 0 and 1, if >=0.5 Head, if <0.5 tail	
V3483	s3q7	407- How many of them you have done or experienced in the past 30 days in total?	
V3484	s3q8	408- How many of them you have done or experienced in the past 30 days in total?	
V3485	s3q9	409- If any member of your household members is suspected to have been exposed t	
V3486	s3q10a	Q410a- Have you received any dose of a COVID-19 vaccine?	
V3487	s3q10b	Q410b- How many shots have you received?	
V3488	s3q10c	Q410c- What kind of vaccine did you receive?	
V3489	s3q10c_other	Q410c- Other vaccine	
V3490	s3q10c_2_C1	Coded options	
V3491	s3q10c_3_C2	Coded options	

ID	Name	Label	Question
V3492	s3q10d	Q410d- Are you planning to be vaccinated?	
V3493	s3q10e	Q410e- Why are you not sure or not planning to be vaccinated?	
V3494	s3q10e_1	Q410e- Why are you not sure or not planning to be vaccinated?: I don't think it	
V3495	s3q10e_2	Q410e- Why are you not sure or not planning to be vaccinated?: I am worried about	
V3496	s3q10e_3	Q410e- Why are you not sure or not planning to be vaccinated?: I already had COV	
V3497	s3q10e_4	Q410e- Why are you not sure or not planning to be vaccinated?: I am not enough a	
V3498	s3q10e_5	Q410e- Why are you not sure or not planning to be vaccinated?: In general, I don	
V3499	s3q10e_6	Q410e- Why are you not sure or not planning to be vaccinated?: It is against my	
V3500	s3q10e_7	Q410e- Why are you not sure or not planning to be vaccinated?: I am worried to g	
V3501	s3q10e_8	Q410e- Why are you not sure or not planning to be vaccinated?: Healh facility to	
V3502	s3q10e_9	Q410e- Why are you not sure or not planning to be vaccinated?: It will take too	
V3503	s3q10e_10	Q410e- Why are you not sure or not planning to be vaccinated?: I don't think the	
V3504	s3q10e_11	Q410e- Why are you not sure or not planning to be vaccinated?: I am not sure I w	
V3505	s3q10e_96	Q410e- Why are you not sure or not planning to be vaccinated?: Other (please spe	
V3506	s3q10e_C1	Coded options	
V3507	s3q10f	Q410f- How easy do you think it is to get a COVID-19 vaccine for yourself?	
V3508	s3q10g	Q410g- What makes it difficult for you to get a COVID-19 vaccine?	
V3509	s3q10g_1	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Cannot travel	
V3510	s3q10g_2	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Too far away?	
V3511	s3q10g_3	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Don't know wh	
V3512	s3q10g_4	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Not eligible	
V3513	s3q10g_5	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Have a medica	
V3514	s3q10g_6	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: I don't have	
V3515	s3q10g_7	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Hours of oper	
V3516	s3q10g_8	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Wait time is	
V3517	s3q10g_9	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: It is too dif	
V3518	s3q10g_10	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: I am too busy	
V3519	s3q10g_11	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Too difficult	

ID	Name	Label	Question
V3520	s3q10g_12	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Cannot take t	
V3521	s3q13	413- In the past two months, do you feel that you or your spouse are becoming le	
V3522	s3q14	414- In the past two months, did you/or your spouse feel you had to shout, yell	
V3523	s3q16	416- In the past 2 months, did you and/or your spouse feel you had to hit your c	
V3524	s3q17	417- Did the frequency of beating/hitting your children increase in the last two	
V3525	s4q1a	501 a- During the past 7 days, has your household been unable to buy bread?	
V3526	s4q2a	501 a2- Why was your household unable to buy bread?	
V3527	s4q2a_other_C1	Coded options	
V3528	s4q2a_other_C2	Coded options	
V3529	s4q3a	503- Since October 2021, have the prices of bread:	
V3530	s4q1b	501 b- During the past 7 days, has your household been unable to buy rice?	
V3531	s4q2b	501 b2- Why was your household unable to buy rice?	
V3532	s4q2b_C1	Coded options	
V3533	s4q3b	503 b- Since October 2021, have the prices of rice:	
V3534	s4q1c	501 c- During the past 7 days, has your household been unable to buy meat?	
V3535	s4q2c	501 c2- Why was your household unable to buy meat?	
V3536	s4q2c_C1	Coded options	
V3537	s4q2c_C2	501 c2- Other, please specify: Code 2	
V3538	s4q3c	503 c- Since October 2021, have the prices of meat:	
V3539	s4q1d	501 d- During the past 7 days, has your household been unable to buy vegetables?	
V3540	s4q2d	501 d2- Why was your household unable to buy vegetables?	
V3541	s4q2d_C1	501 d2- Other, please specify: Code 1	
V3542	s4q3d	503 d- Since October 2021, have the prices of vegetables:	
V3543	s4q1e	501 e- During the past 7 days, has your household been unable to buy cooking oil	
V3544	s4q2e	501 e2- Why was your household unable to buy cooking oil?	
V3545	s4q2e_C1	501 e2- Other, please specify: Code 1	
V3546	s4q3e	503 e- Since October 2021, have the prices of cooking oil:	
V3547	s4q1f	Q501 f- During the past 7 days, has your household been unable to buy wheat flour	
V3548	s4q2f	Q501 f2- Why was your household unable to buy wheat flour?	
V3549	s4q2f_C1	Q501 f2- Other, please specify: Code 1	
V3550	s4q3f	Q503 f- Since October 2021, have the prices of wheat flour:	
V3551	s4q1g	Q501 g- During the past 7 days, has your household been unable to buy Onion?	
V3552	s4q2g	Q501 g2- Why was your household unable to buy Onion?	
V3553	s4q2g_C1	Q501 g2- Other, please specify: Code 1	
V3554	s4q3g	Q503 g- Since October 2021, have the prices of Onion:	
V3555	s4q4	504- During the past 7 days, did you always have sufficient drinking water to me	

ID	Name	Label	Question
V3556	s4q5	505- What was the main reason your household was unable to access sufficient dri	
V3557	s4q5_C1	Coded options	
V3558	s4q6	506- During the past 7 days, did you have sufficient water to wash your hands wh	
V3559	s4q7	507- Have you or any member of your household needed medical services in the pas	
V3560	s4q8	508- Were you or the members of your household able to access the medical servic	
V3561	s4q9	509- What was the main reason you or the member of your household were not able	
V3562	s4q9_C1	Coded options	
V3563	s4q9_C2	Coded options	
V3564	s4q9b	Q509b- In the past 2 weeks, have you or anyone in your household sought mental h	
V3565	s4q10a	510a- Were any of your children attending school before schools were closed due	
V3566	s4q10a_other	510b- You answered "Yes" for their children attending school before schools were	
V3567	s4q10	511- Have the children been engaged in any education or learning activities the	
V3568	s4q11	512- In what types of education or learning activities have the children been en	
V3569	s4q11_1	512- In what types of education or learning activities have the children been en	
V3570	s4q11_2	512- In what types of education or learning activities have the children been en	
V3571	s4q11_3	512- In what types of education or learning activities have the children been en	
V3572	s4q11_4	512- In what types of education or learning activities have the children been en	
V3573	s4q11_5	512- In what types of education or learning activities have the children been en	
V3574	s4q11_6	512- In what types of education or learning activities have the children been en	
V3575	s4q11_7	512- In what types of education or learning activities have the children been en	
V3576	s4q11__96	512- In what types of education or learning activities have the children been en	
V3577	s4q11_C1	Coded options	
V3578	s4q11_C2	512- Other, please specify: Code 2	
V3579	s4q12a	513a- Did all of the children ages 5-17 attend school in person during any of th	
V3580	s4q12	513b- If the children didn't attend school in person what are the reasons? (on t	
V3581	s4q12_1	513b- If the children didn't attend school in person what are the reasons? (on t	
V3582	s4q12_2	513b- If the children didn't attend school in person what are the reasons? (on t	
V3583	s4q12_3	513b- If the children didn't attend school in person what are the reasons? (on t	
V3584	s4q12_4	513b- If the children didn't attend school in person what are the reasons? (on t	

ID	Name	Label	Question
V3585	s4q12_5	513b- If the children didn't attend school in person what are the reasons? (on t	
V3586	s4q12_6	513b- If the children didn't attend school in person what are the reasons? (on t	
V3587	s4q12_7	513b- If the children didn't attend school in person what are the reasons? (on t	
V3588	s4q12_8	513b- If the children didn't attend school in person what are the reasons? (on t	
V3589	s4q12_9	513b- If the children didn't attend school in person what are the reasons? (on t	
V3590	s4q12_10	513b- If the children didn't attend school in person what are the reasons? (on t	
V3591	s4q12_11	513b- If the children didn't attend school in person what are the reasons? (on t	
V3592	s4q12_12	513b- If the children didn't attend school in person what are the reasons? (on t	
V3593	s4q12_13	513b- If the children didn't attend school in person what are the reasons? (on t	
V3594	s4q12_14	513b- If the children didn't attend school in person what are the reasons? (on t	
V3595	s4q12__96	513b- If the children didn't attend school in person what are the reasons? (on t	
V3596	s4q12_C1	Coded options	
V3597	s4q12_C2	513- Other, please specify: Code 2	
V3598	s4q14	Q515 Have the children or anyone else in the household communicated with their t	
V3599	s4q15	Q516 How have the children or others in your household been in contact with thei	
V3600	s4q15_1	Q516 How have the children or others in your household been in contact with thei	
V3601	s4q15_2	Q516 How have the children or others in your household been in contact with thei	
V3602	s4q15_3	Q516 How have the children or others in your household been in contact with thei	
V3603	s4q15_4	Q516 How have the children or others in your household been in contact with thei	
V3604	s4q15_5	Q516 How have the children or others in your household been in contact with thei	
V3605	s4q15_6	Q516 How have the children or others in your household been in contact with thei	
V3606	s4q15_7	Q516 How have the children or others in your household been in contact with thei	
V3607	s5q1	601- At present, what is \${head_name1}'s main work status?	
V3608	s5q1a	Q601- In the past 7 days, did \${head_name1}'s work for any type of income, wages	
V3609	s5q1b	601 a- In the past 7 days, how many total hours did \${head_name1}'s work in wage	
V3610	s5q1c	601 b- In the past 7 days, what were \${head_name1}'s total earnings from wage wo	
V3611	s5q2	602- Is this the same job \${head_name1} was doing in October 2021?	
V3612	s5q3	603 a- What is the main sector of the business or organization in which \${head_n	
V3613	s5q3_other	603b- Other:	

ID	Name	Label	Question
V3614	s5q3_C1	Coded options	
V3615	s5q4	604- In \${head_name1}'s main work in the past 7 days, did/does she/he work ...	
V3616	s5q5a	605 a1- Does \${head_name1}'s employer provide you with contribution to health in	
V3617	s5q5b	605 a2- Does \${head_name1}'s employer provide you with paid sick leave?	
V3618	s5q5c	605 a5- Does \${head_name1}'s employer provide you with paid annual leave?	
V3619	s5q6	606- Does \${head_name1}'s have a written contract for the work he/she does?	
V3620	s5q7	607- In the last 30 days, has \${head_name1}'s looked for work?	
V3621	s5q8	608- How long has \${head_name1}'s been searching for work?	
V3622	s5q8_unit	608- Please select the unit	
V3623	s5q9	609- How many different jobs has \${head_name1}'s had since October 2021? Count \$	
V3624	s5q10	610- In the past 7 days, did you do work for any type of income, wages, or in se	
V3625	s5q11	611- In the past 7 days, how many total hours did you work in wage work or self-	
V3626	s5q12	612- In the past 7 days, what were your total earnings from wage work and self-e	
V3627	s5q13	613- In the last 30 days, have you looked for work?	
V3628	s5q14	614b- Is there any other household member who worked for a salary in the past 7	
V3629	s5q15a	615- In the past 7 days, how many individuals worked for a salary, not including	
V3630	s5q15	616- In the past 7 days, how many hours total did these individuals work?	
V3631	s5q16	CALC: 603- Before outbreak_month (March 2020), what was 's main wor	
V3632	s5q17	617- Please imagine a ladder made up of 10 steps, where below on the first step,	
V3633	s5q18	617- Please imagine a ladder made up of 10 steps, where below on the first step,	
V3634	s5q19	617- Please imagine a ladder made up of 10 steps, where below on the first step,	
V3635	breakofb_1	To Enumerator (Do not read): This is break off point. If the respondent wants to	
V3636	s6q1	701- Did you receive any monetary or in-kind assistance from an individual outsi	
V3637	s6q2	702- How much?	
V3638	s6q3	703- From whom?	
V3639	s6q3_1	703- From whom?: Family/friends residing inside { jordan}?	
V3640	s6q3_2	703- From whom?: Family/friends residing outside { jordan}?	
V3641	s6q3_3	703- From whom?: Neighbors?	
V3642	s6q3__96	703- From whom?: Other (please specify)?	
V3643	assist_items_index_1	assist_items_index_1	
V3644	assist_items_en_1	assist_items_en_1	
V3645	s6q4_1	704- Did you or any member of your household receive any monetary assistance fro	

ID	Name	Label	Question
V3646	s6q4_specify_1	704- Please specify the source of the monetary assistance?	
V3647	s6q5_1	705- How much did you receive from \${assist_items_en} in the last 30 days?	
V3648	s6q6_1	706- How were you paid? ( \${assist_items_en})	
V3649	s6q7_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V3650	s6q7_1_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V3651	s6q7_2_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V3652	s6q7_3_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V3653	s6q7_4_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V3654	s6q7_5_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V3655	s6q7_6_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V3656	s6q7_7_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V3657	s6q7_8_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V3658	s6q7_9_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V3659	s6q7__96_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V3660	s6q7_other_C1_1	Coded options	
V3661	countq707_inamounttopay_1	countq707_inamounttopay_1	
V3662	s6q8a_1	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3663	s6q8a_other_C1_1	Coded options	
V3664	s6q8b_1	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3665	s6q8b_other_C1_1	Coded options	
V3666	s6q8c_1	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3667	s6q8c_other_C1_1	Coded options	
V3668	s6q9_1	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the past	
V3669	assist_items_index_2	assist_items_index_2	
V3670	assist_items_en_2	assist_items_en_2	
V3671	s6q4_2	704- Did you or any member of your household receive any monetary assistance from	
V3672	s6q4_specify_2	704- Please specify the source of the monetary assistance?	
V3673	s6q5_2	705- How much did you receive from \${assist_items_en} in the last 30 days?	
V3674	s6q6_2	706- How were you paid? ( \${assist_items_en})	
V3675	s6q7_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V3676	s6q7_1_2	707- Please select all aspects that you used this monetary amount to pay for? (	



ID	Name	Label	Question
V3677	s6q7_2_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V3678	s6q7_3_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V3679	s6q7_4_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V3680	s6q7_5_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V3681	s6q7_6_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V3682	s6q7_7_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V3683	s6q7_8_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V3684	s6q7_9_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V3685	s6q7__96_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V3686	s6q7_other_C1_2	Coded options	
V3687	countq707_inamounttopay_2	countq707_inamounttopay_2	
V3688	s6q8a_2	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3689	s6q8b_2	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3690	s6q8b_other_C1_2	Coded options	
V3691	s6q8c_2	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3692	s6q8c_other_C1_2	Coded options	
V3693	s6q9_2	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3694	assist_items_index_3	assist_items_index_3	
V3695	assist_items_en_3	assist_items_en_3	
V3696	s6q4_3	704- Did you or any member of your household receive any monetary assistance fro	
V3697	s6q4_specify_3	704- Please specify the source of the monetary assistance?	
V3698	s6q5_3	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3699	s6q6_3	706- How were you paid? ( \${assist_items_en})	
V3700	s6q7_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3701	s6q7_1_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3702	s6q7_2_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3703	s6q7_3_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3704	s6q7_4_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3705	s6q7_5_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3706	s6q7_6_3	707- Please select all aspects that you used this monetary amount to pay for? (	

ID	Name	Label	Question
V3707	s6q7_7_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3708	s6q7_8_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3709	s6q7_9_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3710	s6q7__96_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V3711	q707_inamounttopay_other_C1_3	707- Other (please specify): ( \${assist_items_en}) Code2	
V3712	countq707_inamounttopay_3	countq707_inamounttopay_3	
V3713	s6q8a_3	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3714	q708_inpaidrank1_other_C1_3	708 a- Other (please specify): ( \${assist_items_en}) Code1	
V3715	s6q8b_3	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3716	s6q8c_3	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3717	s6q9_3	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3718	assist_items_index_4	assist_items_index_4	
V3719	assist_items_en_4	assist_items_en_4	
V3720	s6q4_4	704- Did you or any member of your household receive any monetary assistance fro	
V3721	s6q4_specify_4	704- Please specify the source of the monetary assistance?	
V3722	s6q5_4	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3723	s6q6_4	706- How were you paid? ( \${assist_items_en})	
V3724	s6q7_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3725	s6q7_1_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3726	s6q7_2_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3727	s6q7_3_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3728	s6q7_4_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3729	s6q7_5_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3730	s6q7_6_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3731	s6q7_7_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3732	s6q7_8_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3733	s6q7_9_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3734	s6q7__96_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V3735	s6q7_other_other_C1_4	Coded options	
V3736	countq707_inamounttopay_4	countq707_inamounttopay_4	

ID	Name	Label	Question
V3737	s6q8a_4	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3738	s6q8a_other_C1_4	Coded options	
V3739	s6q8b_4	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3740	s6q8b_other_C1_4	Coded options	
V3741	s6q8c_4	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3742	s6q9_4	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3743	assist_items_index_5	assist_items_index_5	
V3744	assist_items_en_5	assist_items_en_5	
V3745	s6q4_5	704- Did you or any member of your household receive any monetary assistance fro	
V3746	s6q4_specify_5	704- Please specify the source of the monetary assistance?	
V3747	s6q5_5	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3748	s6q6_5	706- How were you paid? ( \${assist_items_en})	
V3749	s6q7_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3750	s6q7_1_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3751	s6q7_2_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3752	s6q7_3_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3753	s6q7_4_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3754	s6q7_5_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3755	s6q7_6_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3756	s6q7_7_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3757	s6q7_8_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3758	s6q7_9_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3759	s6q7__96_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V3760	s6q7_other_C1_5	Coded options	
V3761	countq707_inamounttopay_5	countq707_inamounttopay_5	
V3762	s6q8a_5	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3763	s6q8a_other_C1_5	Coded options	
V3764	s6q8b_5	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3765	s6q8b_other_C1_5	Coded options	
V3766	s6q8c_5	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3767	s6q9_5	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	

ID	Name	Label	Question
V3768	assist_items_index_6	assist_items_index_6	
V3769	assist_items_en_6	assist_items_en_6	
V3770	s6q4_6	704- Did you or any member of your household receive any monetary assistance fro	
V3771	s6q4_specify_6	704- Please specify the source of the monetary assistance?	
V3772	s6q5_6	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3773	s6q6_6	706- How were you paid? ( \${assist_items_en})	
V3774	s6q7_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3775	s6q7_1_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3776	s6q7_2_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3777	s6q7_3_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3778	s6q7_4_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3779	s6q7_5_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3780	s6q7_6_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3781	s6q7_7_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3782	s6q7_8_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3783	s6q7_9_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3784	s6q7__96_6	707- Please select all aspects that you used this monetary amount to pay for? (	
V3785	s6q7_other_C1_6	Coded options	
V3786	countq707_inamounttopay_6	countq707_inamounttopay_6	
V3787	s6q8a_6	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3788	s6q8b_6	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3789	s6q8b_other_C1_6	Coded options	
V3790	s6q8c_6	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3791	s6q8c_other_C1_6	Coded options	
V3792	s6q9_6	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3793	assist_items_index_7	assist_items_index_7	
V3794	assist_items_en_7	assist_items_en_7	
V3795	s6q4_7	704- Did you or any member of your household receive any monetary assistance fro	
V3796	s6q4_specify_7	704- Please specify the source of the monetary assistance?	
V3797	s6q5_7	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3798	s6q6_7	706- How were you paid? ( \${assist_items_en})	
V3799	s6q7_7	707- Please select all aspects that you used this monetary amount to pay for? (	

ID	Name	Label	Question
V3800	s6q7_1_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3801	s6q7_2_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3802	s6q7_3_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3803	s6q7_4_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3804	s6q7_5_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3805	s6q7_6_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3806	s6q7_7_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3807	s6q7_8_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3808	s6q7_9_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3809	s6q7__96_7	707- Please select all aspects that you used this monetary amount to pay for? (	
V3810	s6q7_other_C1_7	Coded options	
V3811	s6q7_other_C2_7	Coded options	
V3812	countq707_inamounttopay_7	countq707_inamounttopay_7	
V3813	s6q8a_7	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3814	s6q8a_other_C1_7	Coded options	
V3815	s6q8b_7	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3816	s6q8b_other_C1_7	Coded options	
V3817	s6q8c_7	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3818	s6q8c_other_C1_7	Coded options	
V3819	s6q9_7	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3820	assist_items_index_8	assist_items_index_8	
V3821	assist_items_en_8	assist_items_en_8	
V3822	s6q4_8	704- Did you or any member of your household receive any monetary assistance fro	
V3823	s6q4_specify_8	704- Please specify the source of the monetary assistance?	
V3824	s6q5_8	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3825	s6q6_8	706- How were you paid? ( \${assist_items_en})	
V3826	s6q7_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3827	s6q7_1_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3828	s6q7_2_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3829	s6q7_3_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3830	s6q7_4_8	707- Please select all aspects that you used this monetary amount to pay for? (	

ID	Name	Label	Question
V3831	s6q7_5_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3832	s6q7_6_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3833	s6q7_7_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3834	s6q7_8_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3835	s6q7_9_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3836	s6q7__96_8	707- Please select all aspects that you used this monetary amount to pay for? (	
V3837	s6q7_other_8	707- Other (please specify): ( \${assist_items_en})	
V3838	s6q7_other_C1_8	Coded options	
V3839	s6q7_other_C2_8	Coded options	
V3840	countq707_inamounttopay_8	countq707_inamounttopay_8	
V3841	s6q8a_8	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3842	s6q8a_other_C1_8	Coded options	
V3843	s6q8a_other_C2_8	Coded options	
V3844	s6q8b_8	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3845	s6q8b_other_C1_8	Coded options	
V3846	s6q8b_other_C2_8	Coded options	
V3847	s6q8c_8	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3848	s6q8c_other_C1_8	Coded options	
V3849	s6q8c_other_C2_8	Coded options	
V3850	s6q9_8	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3851	assist_items_index_9	assist_items_index_9	
V3852	assist_items_en_9	assist_items_en_9	
V3853	s6q4_9	704- Did you or any member of your household receive any monetary assistance fro	
V3854	s6q4_specify_9	704- Please specify the source of the monetary assistance?	
V3855	s6q5_9	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3856	s6q6_9	706- How were you paid? ( \${assist_items_en})	
V3857	s6q7_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3858	s6q7_1_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3859	s6q7_2_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3860	s6q7_3_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3861	s6q7_4_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3862	s6q7_5_9	707- Please select all aspects that you used this monetary amount to pay for? (	

ID	Name	Label	Question
V3863	s6q7_6_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3864	s6q7_7_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3865	s6q7_8_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3866	s6q7_9_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3867	s6q7__96_9	707- Please select all aspects that you used this monetary amount to pay for? (	
V3868	s6q7_other_C1_9	Coded options	
V3869	countq707_inamounttopay_9	countq707_inamounttopay_9	
V3870	s6q8a_9	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3871	s6q8a_other_C1_9	Coded options	
V3872	s6q8b_9	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3873	s6q8c_9	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3874	s6q9_9	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3875	assist_items_index_10	assist_items_index_10	
V3876	assist_items_en_10	assist_items_en_10	
V3877	s6q4_10	704- Did you or any member of your household receive any monetary assistance fro	
V3878	s6q4_specify_10	704- Please specify the source of the monetary assistance?	
V3879	s6q5_10	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3880	s6q6_10	706- How were you paid? ( \${assist_items_en})	
V3881	s6q7_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3882	s6q7_1_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3883	s6q7_2_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3884	s6q7_3_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3885	s6q7_4_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3886	s6q7_5_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3887	s6q7_6_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3888	s6q7_7_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3889	s6q7_8_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3890	s6q7_9_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3891	s6q7__96_10	707- Please select all aspects that you used this monetary amount to pay for? (	
V3892	s6q7_other_C1_10	Coded options	

ID	Name	Label	Question
V3893	s6q7_other_C2_10	Coded options	
V3894	countq707_inamounttopay_10	countq707_inamounttopay_10	
V3895	s6q8a_10	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3896	s6q8a_other_C1_10	Coded options	
V3897	s6q8b_10	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3898	s6q8b_other_C1_10	Coded options	
V3899	s6q8c_10	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3900	s6q9_10	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3901	assist_items_index_11	assist_items_index_11	
V3902	assist_items_en_11	assist_items_en_11	
V3903	s6q4_11	704- Did you or any member of your household receive any monetary assistance fro	
V3904	s6q4_specify_11	704- Please specify the source of the monetary assistance?	
V3905	s6q5_11	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3906	s6q6_11	706- How were you paid? ( \${assist_items_en})	
V3907	s6q7_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3908	s6q7_1_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3909	s6q7_2_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3910	s6q7_3_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3911	s6q7_4_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3912	s6q7_5_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3913	s6q7_6_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3914	s6q7_7_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3915	s6q7_8_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3916	s6q7_9_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3917	s6q7_96_11	707- Please select all aspects that you used this monetary amount to pay for? (	
V3918	s6q7_other_C1_11	Coded options	
V3919	countq707_inamounttopay_11	countq707_inamounttopay_11	
V3920	s6q8a_11	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3921	s6q8a_other_C1_11	Coded options	
V3922	s6q8b_11	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3923	s6q8b_other_C1_11	Coded options	
V3924	s6q8c_11	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	



ID	Name	Label	Question
V3925	s6q9_11	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3926	assist_items_index_12	assist_items_index_12	
V3927	assist_items_en_12	assist_items_en_12	
V3928	s6q4_12	704- Did you or any member of your household receive any monetary assistance fro	
V3929	s6q4_specify_12	704- Please specify the source of the monetary assistance?	
V3930	s6q5_12	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3931	s6q6_12	706- How were you paid? ( \${assist_items_en})	
V3932	s6q7_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3933	s6q7_1_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3934	s6q7_2_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3935	s6q7_3_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3936	s6q7_4_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3937	s6q7_5_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3938	s6q7_6_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3939	s6q7_7_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3940	s6q7_8_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3941	s6q7_9_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3942	s6q7__96_12	707- Please select all aspects that you used this monetary amount to pay for? (	
V3943	s6q7_other_C1_12	Coded options	
V3944	countq707_inamounttopay_12	countq707_inamounttopay_12	
V3945	s6q8a_12	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3946	s6q8b_12	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3947	s6q8c_12	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3948	s6q8c_other_C1_12	Coded options	
V3949	s6q9_12	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3950	assist_items_index_13	assist_items_index_13	
V3951	assist_items_en_13	assist_items_en_13	
V3952	s6q4_13	704- Did you or any member of your household receive any monetary assistance fro	
V3953	s6q4_specify_13	704- Please specify the source of the monetary assistance?	
V3954	s6q5_13	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3955	s6q6_13	706- How were you paid? ( \${assist_items_en})	

ID	Name	Label	Question
V3956	s6q7_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3957	s6q7_1_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3958	s6q7_2_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3959	s6q7_3_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3960	s6q7_4_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3961	s6q7_5_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3962	s6q7_6_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3963	s6q7_7_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3964	s6q7_8_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3965	s6q7_9_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3966	s6q7__96_13	707- Please select all aspects that you used this monetary amount to pay for? (	
V3967	countq707_inamounttopay_13	countq707_inamounttopay_13	
V3968	s6q8a_13	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3969	s6q8b_13	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3970	s6q8c_13	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3971	s6q9_13	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3972	assist_items_index_14	assist_items_index_14	
V3973	assist_items_en_14	assist_items_en_14	
V3974	s6q4_14	704- Did you or any member of your household receive any monetary assistance fro	
V3975	s6q4_specify_14	704- Please specify the source of the monetary assistance?	
V3976	s6q5_14	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V3977	s6q6_14	706- How were you paid? ( \${assist_items_en})	
V3978	s6q7_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3979	s6q7_1_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3980	s6q7_2_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3981	s6q7_3_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3982	s6q7_4_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3983	s6q7_5_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3984	s6q7_6_14	707- Please select all aspects that you used this monetary amount to pay for? (	

ID	Name	Label	Question
V3985	s6q7_7_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3986	s6q7_8_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3987	s6q7_9_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3988	s6q7__96_14	707- Please select all aspects that you used this monetary amount to pay for? (	
V3989	s6q7_other_C1_14	Coded options	
V3990	s6q7_other_C2_14	Coded options	
V3991	countq707_inamounttopay_14	countq707_inamounttopay_14	
V3992	s6q8a_14	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V3993	s6q8a_other_C1_14	Coded options	
V3994	s6q8b_14	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V3995	s6q8b_other_C1_14	Coded options	
V3996	s6q8b_other_C2_14	Coded options	
V3997	s6q8c_14	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V3998	s6q9_14	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V3999	assist_items_index_15	assist_items_index_15	
V4000	assist_items_en_15	assist_items_en_15	
V4001	s6q4_15	704- Did you or any member of your household receive any monetary assistance fro	
V4002	s6q4_specify_15	704- Please specify the source of the monetary assistance?	
V4003	s6q4_specify_C1_15	Coded options	
V4004	s6q5_15	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V4005	s6q6_15	706- How were you paid? ( \${assist_items_en})	
V4006	s6q7_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V4007	s6q7_1_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V4008	s6q7_2_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V4009	s6q7_3_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V4010	s6q7_4_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V4011	s6q7_5_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V4012	s6q7_6_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V4013	s6q7_7_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V4014	s6q7_8_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V4015	s6q7_9_15	707- Please select all aspects that you used this monetary amount to pay for? (	

ID	Name	Label	Question
V4016	s6q7__96_15	707- Please select all aspects that you used this monetary amount to pay for? (	
V4017	s6q7_other_C1_15	Coded options	
V4018	countq707_inamounttopay_15	countq707_inamounttopay_15	
V4019	s6q8a_15	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V4020	s6q8b_15	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V4021	s6q8c_15	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V4022	s6q9_15	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V4023	s6q10	710- In the pasr 30 days, have you applied for monetary or in-kind assistance?	
V4024	s6q10a	710a- Was it denied?	
V4025	s7q1	801- Cereals, Carbohydrates	
V4026	s7q2	802- Potatoes and roots	
V4027	s7q3	803- Vegetables	
V4028	s7q4	804- Fruit	
V4029	s7q5	805- Meat and poultry	
V4030	s7q6	806- Fish and seafood	
V4031	s7q7	807- Egg	
V4032	s7q8	808- Milk and dairy products	
V4033	s7q9	809- Pulses, and nuts	
V4034	s7q10	810- Oils (cooking oils and olive oil)	
V4035	s7q11	811- Sugar and sweets	
V4036	s7q12	812- How many meals a day on average did any of the children in your household (	
V4037	s7q13	813- In the past two weeks, did any of the children (below 18 years) in the hous	
V4038	s7q14	814- In the past two weeks, did any of the children (below 18 years) skip a meal	
V4039	s7q15	815- In the past two weeks, did any of the adults (18 years or older) in the hou	
V4040	s8q5	902 a- Purchasing food on credit or borrowing money to purchase food	
V4041	s8q6	902 b- Sent households members to eat elsewhere	
V4042	s8q7	902 c- Sold household assets (TV, radio, furniture) to buy/secure food.	
V4043	s8q8	902 d- Changed the place of residence or type to reduce rent expenses to buy/sec	
V4044	s8q9	902 e- Sold means of production or sources of income to buy/secure food	
V4045	s8q10	902 f- Sold house, land or car to buy/secure food.	
V4046	s8q11	902 g- Stopped children's education	
V4047	s8q12	902 h- Sent children (less than 18 years) to work in order to provide resources	
V4048	s8q13	902 i- Reduced expenses on health treatment	
V4049	s8q14	902 j- Reduced expenses on education	
V4050	s8q15	902 k- Sent children under 18 to beg	
V4051	s8q16	902 l- Initiated child marriage of a family member to lessen the financial burde	

ID	Name	Label	Question
V4052	s8q17	902 m- Adult members of the households accepted socially degrading, exploitive,	
V4053	q701	q701. In the last 7 days, has your household consumed any food that your househo	
V4054	SET_OF_cs1_1_table	ID to merge with food consumption	
V4055	q708	q708. In the 7 days, have you consumed any food that your household received as	
V4056	s7q8a	q708a1. What categories of food have you received as a gift In the last 7 days?	
V4057	s7q8a_1	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V4058	s7q8a_2	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V4059	s7q8a_3	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V4060	s7q8a_4	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V4061	s7q8a_5	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V4062	s7q8a_6	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V4063	s7q8a_7	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V4064	s7q8a_8	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V4065	s7q8a_9	q708a1. What categories of food have you received as a gift In the last 7 days?:	
V4066	q708_table_count	q708_table_count	
V4067	SET_OF_cs1q08_table	ID to merge with consumption q8, gift food consumption	
V4068	section8_1_table_count	section8.1_table_count	
V4069	SET_OF_section8_1_table	ID to merge with nonfood purchases	
V4070	s8q4	Q804. List currency for purchases / gifts of all items if NOT JD.	
V4071	q805	q805. In the past 12 months, has your household received any of the above items	
V4072	s8q5a	q805a. What categories of items have you received as a gift In the past 12 month	
V4073	s8q5a_1	q805a. What categories of items have you received as a gift In the past 12 month	
V4074	s8q5a_2	q805a. What categories of items have you received as a gift In the past 12 month	
V4075	s8q5a_3	q805a. What categories of items have you received as a gift In the past 12 month	
V4076	s8q5a_4	q805a. What categories of items have you received as a gift In the past 12 month	
V4077	s8q5a_5	q805a. What categories of items have you received as a gift In the past 12 month	
V4078	s8q5a_6	q805a. What categories of items have you received as a gift In the past 12 month	
V4079	s8q5a_7	q805a. What categories of items have you received as a gift In the past 12 month	
V4080	s8q5a_8	q805a. What categories of items have you received as a gift In the past 12 month	

ID	Name	Label	Question
V4081	s8q5a_9	q805a. What categories of items have you received as a gift In the past 12 month	
V4082	q805a_table_count	q805a_table_count	
V4083	SET_OF_cs2q05a_table	ID to merge with nonfood gifts	
V4084	section9_table_count	section9_table_count	
V4085	SET_OF_cs3_table	ID to merge with durables ownership	
V4086	q907	q907. List currency for purchases / gifts of all items if NOT JD.	
V4087	q908	q908. Read: Beyond what we just discussed, what is the approximate valuation (in	
V4088	respondent_hoh_avilabe	Is the head of household available to answer a few short questions?	
V4089	s12q1	At present, what is your main work status?	
V4090	s12q1a	In the past 7 days, did you work for any type of income, wages, or in self-emplo	
V4091	s12q1b	In the past 7 days, how many total hours did you work in wage work or self-emplo	
V4092	s12q1c	In the past 7 days, what were your total earnings from wage work and self-employ	
V4093	s12q2	Is this the same job you were doing in October 2021?	
V4094	s12q5a	Contribution to health insurance?	
V4095	s12q5b	Paid sick leave?	
V4096	s12q5c	Paid annual leave?	
V4097	s12q6	Do you have a written contract for the work he/she does?	
V4098	s12q7	In the last 30 days, have you looked for work?	
V4099	s12q8a	Amount:	
V4100	s12q8b	Unit:	
V4101	KEY	KEY	
V4102	edu_yn	CALC: "Yes" for new education questions "No" before the edit	
V4103	work_yn	CALC: "Yes" for new skip logic questions "No" before the skip logic	
V4104	replacement	CALC: "Yes" the case is a replacement sample and "No" the case is not a replacem	
V4105	sampl	Sample type	
V4106	weight_SYR_r3_l1	Weighs adjusting for governorate and head of hh age group and gender	
V4107	enumerator_enc	Enumerator	
V4108	InCamp		

total: 687

**Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-q708\_table.dta**

Round 3 (Syrian refugees) data on food consumption

Cases: 135

variables: 9

**variables**

ID	Name	Label	Question
V4109	activity_id_cs1q08	activity_id_sec_7	
V4110	activity_name_cs1q08	activity_name_sec_7	
V4111	cs1q08a2	q708a2. What is the total amount of the <strong> \${activity_name_sec_7}</strong>	
V4112	cs1q08a2_unit	q708a2. unit. Unit:	
V4113	cs1q08a2_unit_other	q708a2_unit. Other (specify)::	
V4114	cs1q08a2_unit_other_c1	Coded q08a2	
V4115	PARENT_KEY	PARENT_KEY	
V4116	KEY	KEY	
V4117	SET_OF_cs1q08_table	SET-OF-q708_table	

total: 9

**Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta**

Round 3 (Syrian refugees) data on in-person consumption

Cases: 6372

variables: 20

**variables**

ID	Name	Label	Question
V4118	cs1_1_index	cs1.1_index	
V4119	cs1_1_item_eng	cs1.1_item_eng	
V4120	cs1_1_item_ar	cs1.1_item_ar	
V4121	cs1q02	CS1q02. Has your household consumed \${s7.1_item_eng} during the last 7 days?	
V4122	cs1q03_amount	CS1q03.amount. Amount: Note: enter -99 for don't know.	
V4123	cs1q03_unit	CS1q03.unit. Unit:	
V4124	cs1q03_unit_other	CS1q03_unit. Other (specify)::	
V4125	cs1q03_unit_other_c1	CS1q03_unit. Other (specify): Coded 1	
V4126	cs1q04	CS1q04. During the last 7 days, how many days was your household consuming \${s7.	
V4127	cs1q05_amount	CS1q05.amount. Amount:	
V4128	cs1q05_unit	CS1q05.unit. Unit:	
V4129	cs1q05_unit_other	CS1q05_unit. Other (specify)::	
V4130	cs1q06	CS1q06. During the last 7 days, how many days was your household consuming \${s7.	
V4131	cs1q07_amount	CS1q07.amount. Amount:	
V4132	cs1q07_unit	CS1q07.unit. Unit:	
V4133	cs1q07_unit_other	CS1q07_unit. Other (specify)::	
V4134	cs1q07_unit_other_c1	CS1q07_unit. Other (specify): - Coded	
V4135	PARENT_KEY	PARENT_KEY	
V4136	KEY	KEY	
V4137	SET_OF_cs1_1_table	SET_OF_cs1.1_table	

total: 20



**Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-q805a\_table.dta**

Round 3 (Syrian refugees) data on non-food purchases (question 5a)

Cases: 156

variables: 6

**variables**

ID	Name	Label	Question
V4138	activity_id_cs2_2	activity_id_cs2.2	
V4139	activity_name_cs2_2	activity_name_cs2.2	
V4140	cs2q05b	CS2Q05b. What is the total amount of the \${activity_name_sec_5} consumed that yo	
V4141	PARENT_KEY	PARENT_KEY	
V4142	KEY	KEY	
V4143	SET_OF_cs2q05a_table	SET_OF_cs2q05a_table	

total: 6

**Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-section8.1-section8.1\_table.dta**

Round 3 (Syrian refugees) data on non-food purchases

Cases: 6372

variables: 11

**variables**

ID	Name	Label	Question
V4144	cs2_1_index	CS2.1_index	
V4145	cs2_1_item_eng	CS2.1_item_eng	
V4146	cs2_1_item_ar	CS2.1_item_ar	
V4147	cs2q01	CS2Q01. Has your household spent money on any \${s8.1_item_eng} or received it	
V4148	cs2q02	CS2Q02. How much did your household spend (in dinar) on \${s8.1_item_eng} in th	
V4149	cs2q03	CS2Q03. How much did your household spend (in dinar) on \${s8.1_item_eng} in th	
V4150	cs2q03_utility_winter	CS2Q03.utility.winter. How much did your household spend (in dinar) for \${s8.1_	
V4151	cs2q03_utility_summer	CS2Q03.utility.summer. How much did your household spend (in dinar) for \${s8.1_	
V4152	PARENT_KEY	PARENT_KEY	
V4153	KEY	KEY	
V4154	SET_OF_section8_1_table	SET-OF-CS2.1_table	

total: 11

**Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section9-section9\_table.dta**

Round 3 (Syrian refugees) data on durables

Cases: 5664

variables: 12

**variables**

ID	Name	Label	Question
V4155	cs3_index	CS3_index	
V4156	cs3_item_eng	CS3_item_eng	
V4157	cs3_item_ar	CS3_item_ar	
V4158	cs3q01	CS3Q01. Has your household bought or spent money on any \${s9_item_eng} or rece	
V4159	cs3q02	CS3Q02. How many \${s9_item_eng} did your household acquire in the past 12 mont	
V4160	cs3q03	CS3Q03. Did your household purchase \${s9_item_eng} , or receive \${s9_item_eng}	
V4161	cs3q04	CS3Q04. How much did your household pay in total (in dinar) for all the \${s9_it	
V4162	cs3q05	CS3Q05. What was the total value (in dinar) of all \${s9_item_eng} that you rec	
V4163	cs3q06	CS3Q06. How many \${s9_item_eng} does your household currently own in total?	
V4164	PARENT_KEY	PARENT_KEY	
V4165	KEY	KEY	
V4166	SET_OF_cs3_table	SET-OF-CS3_table	

total: 12

**Data file: HFS\_R4\_SYR\_anon.dta**

Round 4 (Syrian refugees) data on:

- Basic information
- Public health
- Access (food and basic needs and education)
- Early childhood development
- Livelihood
- Social protection and network
- Food consumption score
- Negative coping strategy

Cases: 800

variables: 510

**variables**

ID	Name	Label	Question
V4167	s1q02_date	Submission Date	
V4168	s1q1	Unique household ID	
V4169	s0q07	Interv mode: Phone=1 F2F=2	
V4170	last_resp_age	CALC: Pull the respondent age from the last interview	
V4171	last_resp_gender	CALC: Pull the respondent gender from the last interview	
V4172	s1q8_hh_agree	q106- Interviewer: Does the respondent agree to be interviewed?	
V4173	s2q1a_region	201a- Region:	
V4174	s2q1b_governorate_main	201b- Governorate:	
V4175	s2q1c_district_main	201c- District:	
V4176	s2q1g_q103_sector	201g- Select area sector:	
V4177	s2q1h_camp_yn	201h Is this location in a camp? (Zaatari or Azraq or King Abdullah II Gardens C	
V4178	s2q1j_camp_name	201j What is the name of the camp?	
V4179	s2q_same_hoh_reespondent	203a- Has the head of your household changed since we last spoke to you in 2 / 2	
V4180	sum_family_members	CALC: Sum of family members from both tabels	
V4181	sum_boys_under_18	CALC: Sum boys under 18 years	
V4182	sum_girls_under_18	CALC: Sum girls under 18 years	
V4183	sum_boys_10to16	CALC: Sum boys between 10 to 16 year	
V4184	sum_girls_10to16	CALC: Sum girls between 10 to 16 year	
V4185	above_5and_under_17	CALC: count children above 5 years old and less than 18 years old	
V4186	sum_girls_0_3_covid	CALC: Sum Girls between 0 - 3 year before two years	
V4187	sum_boys_0_3_covid	CALC: Sum boys between 0 - 3 year before two years	
V4188	sum_girls_4_5_covid	CALC: Sum Girls between 4 - 5 year before two years	
V4189	sum_boys_4_5_covid	CALC: Sum boys between 4 - 5 year before two years	
V4190	sum_girls_6_10_covid	CALC: Sum Girls between 6 - 10 year before two years	
V4191	sum_boys_6_10_covid	CALC: Sum boys between 6 - 10 year before two years	
V4192	sum_girls_11_18_covid	CALC: Sum Girls between 11 - 18 year before two years	
V4193	sum_boys_11_18_covid	CALC: Sum boys between 11 - 18 year before two years	
V4194	sum_girls_0_3	CALC: Sum Girls between 0 - 3 year	
V4195	sum_boys_0_3	CALC: Sum boys between 0 - 3 year	

ID	Name	Label	Question
V4196	sum_girls_4_5	CALC: Sum Girls between 4 - 5 year	
V4197	sum_boys_4_5	CALC: Sum boys between 4 - 5 year	
V4198	sum_girls_6_10	CALC: Sum Girls between 6 - 10 year	
V4199	sum_boys_6_10	CALC: Sum boys between 6 - 10 year	
V4200	sum_girls_11_18	CALC: Sum Girls between 11 - 18 year	
V4201	sum_boys_11_18	CALC: Sum boys between 11 - 18 year	
V4202	sum_under_18_covid	CALC: Sum under 18 year before two years (18 included)	
V4203	sum_under_18	CALC: Sum under 18 year (18 included)	
V4204	membership1	CALC: Member 1 age	
V4205	membership2	CALC: Member 2 age	
V4206	membership3	CALC: Member 3 age	
V4207	membership4	CALC: Member 4 age	
V4208	membership5	CALC: Member 5 age	
V4209	membership6	CALC: Member 6 age	
V4210	membership7	CALC: Member 7 age	
V4211	membership8	CALC: Member 8 age	
V4212	membership9	CALC: Member 9 age	
V4213	membership10	CALC: Member 10 age	
V4214	membership11	CALC: Member 11 age	
V4215	membership12	CALC: Member 12 age	
V4216	membership13	CALC: Member 13 age	
V4217	membership14	CALC: Member 14 age	
V4218	membership15	CALC: Member 15 age	
V4219	membership16	CALC: Member 16 age	
V4220	membership17	CALC: Member 17 age	
V4221	membership18	CALC: Member 18 age	
V4222	membership19	CALC: Member 19 age	
V4223	membership20	CALC: Member 20 age	
V4224	membership21	CALC: Member 21 age	
V4225	membership22	CALC: Member 22 age	
V4226	membership23	CALC: Member 23 age	
V4227	membership24	CALC: Member 24 age	
V4228	membership25	CALC: Member 25 age	
V4229	membership26	CALC: Member 26 age	
V4230	membership27	CALC: Member 27 age	
V4231	s2q6	Respondent gender (1=male, 2=female)	
V4232	s2q7	Respondent age	
V4233	s2q8	Q301a- What is \${respondent_name1}'s relationship to the head of household?	
V4234	s2q_select_hoh	302- Who is the head of the household? Note: Please select from the list below:	
V4235	s2q9	q303_country. Please think back to January 2011, before the Syrian Conflict began	
V4236	s2q9_other_c1	q303_country_other. Other country_Code1	
V4237	s2q9b_choice	q303_governorate. Please think back to January 2011, before the Syrian Conflict	

ID	Name	Label	Question
V4238	s2q9b_choice_1	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4239	s2q9b_choice_2	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4240	s2q9b_choice_3	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4241	s2q9b_choice_4	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4242	s2q9b_choice_5	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4243	s2q9b_choice_6	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4244	s2q9b_choice_7	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4245	s2q9b_choice_8	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4246	s2q9b_choice_9	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4247	s2q9b_choice_10	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4248	s2q9b_choice_11	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4249	s2q9b_choice_12	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4250	s2q9b_choice_13	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4251	s2q9b_choice_14	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4252	s2q9b_choice_15	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4253	s2q9b_choice_16	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4254	s2q9b_choice_17	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4255	s2q9b_choice_18	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4256	s2q9b_choice_21	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4257	s2q9b_choice_22	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4258	s2q9b_choice_23	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4259	s2q9b_choice_24	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4260	s2q9b_choice_31	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4261	s2q9b_choice_32	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4262	s2q9b_choice_33	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4263	s2q9b_choice_34	q303_governorate. Please think back to January 2011, before the Syrian Conflict	
V4264	s2q9b_choice_96	q303_governorate. Please think back to January 2011, before the Syrian Conflict	

ID	Name	Label	Question
V4265	s2q9b_other_c1	q303_governorate_other. Other, please specify_Code1	
V4266	s2q10	q304. After leaving that place, what year did you first arrive in Jordan?	
V4267	s2q11	q305. What year did the head of household first arrive in Jordan?	
V4268	s2q13_hoh	Head of household gender (1=male, 2=female)	
V4269	s2q14_hoh	Head of household age	
V4270	respondent_same_hhhead	CALC: Is the respondent the head of household	
V4271	res_marital_status	CALC: Respondents marital status	
V4272	res_nationality	CALC: Respondent nationality	
V4273	s3q1	401- In the past 7 days, how often have you felt nervous, anxious, or on edge?	
V4274	s3q2	402- In the past 7 days, how often have you felt down, sad?	
V4275	s3q3	403- Over the past 2 weeks, how often have you been bothered by little interest	
V4276	s3q4	404a- Over the past 2 weeks, how often have you been bothered by feeling down, b	
V4277	calc_flip_coin	CALC: Rand number between 0 and 1, if >=0.5 Head, if <0.5 tail	
V4278	s3q7	407- How many of them you have done or experienced in the past 30 days in total?	
V4279	s3q8	408- How many of them you have done or experienced in the past 30 days in total?	
V4280	s3q9	409- If any member of your household members is suspected to have been exposed t	
V4281	s3q10a	Q410a- Have you received any dose of a COVID-19 vaccine?	
V4282	s3q10b	Q410b- How many shots have you received?	
V4283	s3q10c	Q410c- What kind of vaccine did you receive?	
V4284	s3q10c_vaccinetype_1	Q410c- What kind of vaccine did you receive?: Pfizer?	
V4285	s3q10c_vaccinetype_2	Q410c- What kind of vaccine did you receive?: Moderna?	
V4286	s3q10c_vaccinetype_3	Q410c- What kind of vaccine did you receive?: Astrazeneca?	
V4287	s3q10c_vaccinetype_4	Q410c- What kind of vaccine did you receive?: Sinovac?	
V4288	s3q10c_vaccinetype_5	Q410c- What kind of vaccine did you receive?: Sputnik?	
V4289	s3q10c_vaccinetype_6	Q410c- What kind of vaccine did you receive?: J&J?	
V4290	s3q10c_vaccinetype_7	Q410c- What kind of vaccine did you receive?: Covid shield?	
V4291	s3q10c_vaccinetype__96	Q410c- What kind of vaccine did you receive?: Other (specify)?	
V4292	s3q10c_vaccinetype__99	Q410c- What kind of vaccine did you receive?: (Don't read) Don't know?	
V4293	s3q10d	Q410d- Are you planning to be vaccinated?	
V4294	s3q10e	Q410e- Why are you not sure or not planning to be vaccinated?	
V4295	s3q10e_1	Q410e- Why are you not sure or not planning to be vaccinated?: I don't think it	
V4296	s3q10e_2	Q410e- Why are you not sure or not planning to be vaccinated?: I am worried abou	
V4297	s3q10e_3	Q410e- Why are you not sure or not planning to be vaccinated?: I already had COV	
V4298	s3q10e_4	Q410e- Why are you not sure or not planning to be vaccinated?: I am not enough a	
V4299	s3q10e_5	Q410e- Why are you not sure or not planning to be vaccinated?: In general, I don	
V4300	s3q10e_6	Q410e- Why are you not sure or not planning to be vaccinated?: It is against my	
V4301	s3q10e_7	Q410e- Why are you not sure or not planning to be vaccinated?: I am worried to g	

ID	Name	Label	Question
V4302	s3q10e_8	Q410e- Why are you not sure or not planning to be vaccinated?: Health facility to	
V4303	s3q10e_9	Q410e- Why are you not sure or not planning to be vaccinated?: It will take too	
V4304	s3q10e_10	Q410e- Why are you not sure or not planning to be vaccinated?: I don't think the	
V4305	s3q10e_11	Q410e- Why are you not sure or not planning to be vaccinated?: I am not sure I w	
V4306	s3q10e__96	Q410e- Why are you not sure or not planning to be vaccinated?: Other (please spe	
V4307	q410e_plannsure_x_c1	Q410f- Other_Code1	
V4308	s3q10f	Q410f- How easy do you think it is to get a COVID-19 vaccine for yourself?	
V4309	s3q10g	Q410g- What makes it difficult for you to get a COVID-19 vaccine?	
V4310	s3q10g_1	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Cannot travel	
V4311	s3q10g_2	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Too far away?	
V4312	s3q10g_3	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Don't know wh	
V4313	s3q10g_4	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Not eligible	
V4314	s3q10g_5	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Have a medica	
V4315	s3q10g_6	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: I don't have	
V4316	s3q10g_7	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Hours of oper	
V4317	s3q10g_8	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Wait time is	
V4318	s3q10g_9	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: It is too dif	
V4319	s3q10g_10	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: I am too busy	
V4320	s3q10g_11	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Too difficult	
V4321	s3q10g_12	Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Cannot take t	
V4322	s3q13	413- In the past two months, do you feel that you or your spouse are becoming le	
V4323	s3q14	414- In the past two months, did you/or your spouse feel you had to shout, yell	
V4324	s3q16	416- In the past 2 months, did you and/or your spouse feel you had to hit your c	
V4325	s3q17	417- Did the frequency of beating/hitting your children increase in the last two	
V4326	s4q1a	501 a- During the past 7 days, has your household been unable to buy bread?	
V4327	s4q2a	501 a2- Why was your household unable to buy bread?	
V4328	s4q3a	503- Since February 2022, have the prices of bread:	
V4329	s4q1b	501 b- During the past 7 days, has your household been unable to buy rice?	
V4330	s4q2b	501 b2- Why was your household unable to buy rice?	
V4331	s4q3b	503 b- Since February 2022, have the prices of rice:	



ID	Name	Label	Question
V4332	s4q1c	501 c- During the past 7 days, has your household been unable to buy meat?	
V4333	s4q2c	501 c2- Why was your household unable to buy meat?	
V4334	s4q3c	503 c- Since February 2022, have the prices of meat:	
V4335	s4q1d	501 d- During the past 7 days, has your household been unable to buy vegetables?	
V4336	s4q2d	501 d2- Why was your household unable to buy vegetables?	
V4337	s4q3d	503 d- Since February 2022, have the prices of vegetables:	
V4338	s4q1e	501 e- During the past 7 days, has your household been unable to buy cooking oil	
V4339	s4q2e	501 e2- Why was your household unable to buy cooking oil?	
V4340	s4q3e	503 e- Since February 2022, have the prices of cooking oil:	
V4341	s4q1f	Q501 f- During the past 7 days, has your household been unable to buy wheat flour	
V4342	s4q2f	Q501 f2- Why was your household unable to buy wheat flour?	
V4343	s4q3f	Q503 f- Since February 2022, have the prices of wheat flour:	
V4344	s4q1g	Q501 g- During the past 7 days, has your household been unable to buy Onion?	
V4345	s4q2g	Q501 g2- Why was your household unable to buy Onion?	
V4346	s4q3g	Q503 g- Since February 2022, have the prices of Onion:	
V4347	s4q1h	501 e- During the past 7 days, has your household been unable to buy Sugar and d	
V4348	s4q2h	501 e2- Why was your household unable to buy Sugar and derivatives?	
V4349	s4q3h	503 e- Since February 2022, have the prices of Sugar and derivatives:	
V4350	s4q1i	501 e- During the past 7 days, has your household been unable to buy fish?	
V4351	s4q2i	501 e2- Why was your household unable to buy fish?	
V4352	s4q2i_other_c1	501 e2- Other, please specify_Code1	
V4353	s4q3i	503 e- Since February 2022, have the prices of fish:	
V4354	s4q3j	q503c. Are you able to buy the same amount of food as compared to last month?	
V4355	s4q3k	q503d. Since Feburary 2022, has the price of electricity....?	
V4356	s4q4	504- During the past 7 days, did you always have sufficient drinking water to me	
V4357	s4q5	505- What was the main reason your household was unable to access sufficient dri	
V4358	s4q6	506- During the past 7 days, did you have sufficient water to wash your hands wh	
V4359	s4q7	507- Have you or any member of your household needed medical services in the pas	
V4360	s4q8	508- Were you or the members of your household able to access the medical servic	
V4361	s4q9	509- What was the main reason you or the member of your household were not able	
V4362	s4q9_other_c1	509- Other, please specify_Code1	
V4363	s4q9b	Q509b- In the past 2 weeks, have you or anyone in your household sought mental h	
V4364	s4q10a_attendingbefore	510a- Which of your children were attending school or nursery school before scho	
V4365	s4q10a_girls_0_3	Girls age 0 -3	

ID	Name	Label	Question
V4366	s4q10a_boys_0_3	Boys age 0 -3	
V4367	s4q10a_girls_4_5	Girls age 4 -5	
V4368	s4q10a_boys_4_5	Boys age 4 -5	
V4369	s4q10a_girls_6_10	Girls age 6 -10	
V4370	s4q10a_boys_6_10	Boys age 6 -10	
V4371	s4q10a_girls_11_18	Girls age 11 -18	
V4372	s4q10a_boys_11_18	Boys age 11 -18	
V4373	s4q10b_attendingnow	510b- Have the children been engaged in any education or learning activities the	
V4374	s4q10b_girls_0_3	Girls age 0 -3	
V4375	s4q10b_boys_0_3	Boys age 0 -3	
V4376	s4q10b_girls_4_5	Girls age 4 -5	
V4377	s4q10b_boys_4_5	Boys age 4 -5	
V4378	s4q10b_girls_6_10	Girls age 6 -10	
V4379	s4q10b_boys_6_10	Boys age 6 -10	
V4380	s4q10b_girls_11_18	Girls age 11 -18	
V4381	s4q10b_boys_11_18	Boys age 11 -18	
V4382	s4q11	512- In what types of education or learning activities have the children been en	
V4383	s4q11_1	512- In what types of education or learning activities have the children been en	
V4384	s4q11_2	512- In what types of education or learning activities have the children been en	
V4385	s4q11_3	512- In what types of education or learning activities have the children been en	
V4386	s4q11_4	512- In what types of education or learning activities have the children been en	
V4387	s4q11_5	512- In what types of education or learning activities have the children been en	
V4388	s4q11_6	512- In what types of education or learning activities have the children been en	
V4389	s4q11_7	512- In what types of education or learning activities have the children been en	
V4390	s4q11__96	512- In what types of education or learning activities have the children been en	
V4391	s4q12a	513a- Did all of the children ages 5-17 attend school in person during any of th	
V4392	s4q12b	513b- If the children didn't attend school in person what are the reasons? (on t	
V4393	s4q12b_1	513b- If the children didn't attend school in person what are the reasons? (on t	
V4394	s4q12b_2	513b- If the children didn't attend school in person what are the reasons? (on t	
V4395	s4q12b_3	513b- If the children didn't attend school in person what are the reasons? (on t	
V4396	s4q12b_4	513b- If the children didn't attend school in person what are the reasons? (on t	
V4397	s4q12b_5	513b- If the children didn't attend school in person what are the reasons? (on t	
V4398	s4q12b_6	513b- If the children didn't attend school in person what are the reasons? (on t	

ID	Name	Label	Question
V4399	s4q12b_7	513b- If the children didn't attend school in person what are the reasons? (on t	
V4400	s4q12b_8	513b- If the children didn't attend school in person what are the reasons? (on t	
V4401	s4q12b_9	513b- If the children didn't attend school in person what are the reasons? (on t	
V4402	s4q12b_10	513b- If the children didn't attend school in person what are the reasons? (on t	
V4403	s4q12b_11	513b- If the children didn't attend school in person what are the reasons? (on t	
V4404	s4q12b_12	513b- If the children didn't attend school in person what are the reasons? (on t	
V4405	s4q12b_13	513b- If the children didn't attend school in person what are the reasons? (on t	
V4406	s4q12b_14	513b- If the children didn't attend school in person what are the reasons? (on t	
V4407	s4q12__96	513b- If the children didn't attend school in person what are the reasons? (on t	
V4408	s4q12_other_c1	513- Other, please specify_Code1	
V4409	s4q14	Q515 Have the children or anyone else in the household communicated with their t	
V4410	s4q15	Q516 How have the children or others in your household been in contact with thei	
V4411	s4q15_1	Q516 How have the children or others in your household been in contact with thei	
V4412	s4q15_2	Q516 How have the children or others in your household been in contact with thei	
V4413	s4q15_3	Q516 How have the children or others in your household been in contact with thei	
V4414	s4q15_4	Q516 How have the children or others in your household been in contact with thei	
V4415	s4q15_5	Q516 How have the children or others in your household been in contact with thei	
V4416	s4q15_6	Q516 How have the children or others in your household been in contact with thei	
V4417	s4q15_7	Q516 How have the children or others in your household been in contact with thei	
V4418	ecd_note1	Please think of the children ages 0-3 years old in the household. Specifically t	
V4419	ecd1_03	ecd1_03. Who is the primary caregiver for this/these child/children? (The careg	
V4420	ecd1_03_other_c1	ecd1_03_other. Other, please specify_Code1	
V4421	ecd2a_03	ecd2a_03. What is the gender of this person?	
V4422	ecd2b_03	ecd2b_03. How old is this person?	
V4423	ecd3_03	ecd3_03. Please let me know if, in the past 15 days, you or a household member a	
V4424	ecd3_03_1	ecd3_03. Please let me know if, in the past 15 days, you or a household member a	
V4425	ecd3_03_2	ecd3_03. Please let me know if, in the past 15 days, you or a household member a	
V4426	ecd3_03_3	ecd3_03. Please let me know if, in the past 15 days, you or a household member a	

ID	Name	Label	Question
V4427	ecd3_03_4	ecd3_03. Please let me know if, in the past 15 days, you or a household member a	
V4428	ecd3_03_5	ecd3_03. Please let me know if, in the past 15 days, you or a household member a	
V4429	ecd3_03_6	ecd3_03. Please let me know if, in the past 15 days, you or a household member a	
V4430	ecd3_03_7	ecd3_03. Please let me know if, in the past 15 days, you or a household member a	
V4431	ecd4_03	ecd4_03. Do you have children's books or picture books for the child / children	
V4432	ecd5_03	ecd5_03. How many children's books or picture books do you have for the child /	
V4433	ecd6_03	ecd6_03. During the last 15 days, has your child / children had access to free I	
V4434	ecd6_03_1	ecd6_03. During the last 15 days, has your child / children had access to free I	
V4435	ecd6_03_2	ecd6_03. During the last 15 days, has your child / children had access to free I	
V4436	ecd6_03_3	ecd6_03. During the last 15 days, has your child / children had access to free I	
V4437	ecd6_03_4	ecd6_03. During the last 15 days, has your child / children had access to free I	
V4438	ecd6_03_5	ecd6_03. During the last 15 days, has your child / children had access to free I	
V4439	ecd6_03_6	ecd6_03. During the last 15 days, has your child / children had access to free I	
V4440	ecd6_03_7	ecd6_03. During the last 15 days, has your child / children had access to free I	
V4441	ecd6_03_8	ecd6_03. During the last 15 days, has your child / children had access to free I	
V4442	ecd_note2	Please think of the children ages 4-5 years old in the household. Specifically t	
V4443	ecd1_45	ecd1_45. Who is the primary caregiver for this/these child/children? (The careg	
V4444	ecd1_45_other_c1	ecd1_45_other. Other, please specify_Code1	
V4445	ecd2a_45	ecd2a_45. What is the gender of this person?	
V4446	ecd2b_45	ecd2b_45. How old is this person?	
V4447	ecd3_45	ecd3_45. Please let me know if, in the past 15 days, you or a household member a	
V4448	ecd3_45_1	ecd3_45. Please let me know if, in the past 15 days, you or a household member a	
V4449	ecd3_45_2	ecd3_45. Please let me know if, in the past 15 days, you or a household member a	
V4450	ecd3_45_3	ecd3_45. Please let me know if, in the past 15 days, you or a household member a	
V4451	ecd3_45_4	ecd3_45. Please let me know if, in the past 15 days, you or a household member a	
V4452	ecd3_45_5	ecd3_45. Please let me know if, in the past 15 days, you or a household member a	
V4453	ecd3_45_6	ecd3_45. Please let me know if, in the past 15 days, you or a household member a	
V4454	ecd3_45_7	ecd3_45. Please let me know if, in the past 15 days, you or a household member a	

ID	Name	Label	Question
V4455	ecd4_45	ecd4_45. Do you have children's books or picture books for the child / children	
V4456	ecd5_45	ecd5_45. How many children's books or picture books do you have for the child /	
V4457	ecd6_45	ecd6_45. During the last 15 days, has your child / children had access to free I	
V4458	ecd6_45_1	ecd6_45. During the last 15 days, has your child / children had access to free I	
V4459	ecd6_45_2	ecd6_45. During the last 15 days, has your child / children had access to free I	
V4460	ecd6_45_3	ecd6_45. During the last 15 days, has your child / children had access to free I	
V4461	ecd6_45_4	ecd6_45. During the last 15 days, has your child / children had access to free I	
V4462	ecd6_45_5	ecd6_45. During the last 15 days, has your child / children had access to free I	
V4463	ecd6_45_6	ecd6_45. During the last 15 days, has your child / children had access to free I	
V4464	ecd6_45_7	ecd6_45. During the last 15 days, has your child / children had access to free I	
V4465	ecd6_45_8	ecd6_45. During the last 15 days, has your child / children had access to free I	
V4466	ecd_note3	Please think of the children ages 6-10 years old in the household. Specifically	
V4467	ecd1_610	ecd1_610. Who is the primary caregiver for this/these child/children? (The care	
V4468	ecd1_610_other_c1	ecd1_610_other. Other, please specify_Code1	
V4469	ecd2a_610	ecd2a_610. What is the gender of this person?	
V4470	ecd2b_610	ecd2b_610. How old is this person?	
V4471	ecd3_610	ecd3_610. Please let me know if, in the past 15 days, you or a household member	
V4472	ecd3_610_1	ecd3_610. Please let me know if, in the past 15 days, you or a household member	
V4473	ecd3_610_2	ecd3_610. Please let me know if, in the past 15 days, you or a household member	
V4474	ecd3_610_3	ecd3_610. Please let me know if, in the past 15 days, you or a household member	
V4475	ecd3_610_4	ecd3_610. Please let me know if, in the past 15 days, you or a household member	
V4476	ecd3_610_5	ecd3_610. Please let me know if, in the past 15 days, you or a household member	
V4477	ecd3_610_6	ecd3_610. Please let me know if, in the past 15 days, you or a household member	
V4478	ecd3_610_7	ecd3_610. Please let me know if, in the past 15 days, you or a household member	
V4479	ecd4_610	ecd4_610. Do you have children's books or picture books for the child / children	
V4480	ecd5_610	ecd5_610. How many children's books or picture books do you have for the child /	
V4481	ecd6_610	ecd6_610. During the last 15 days, has your child / children had access to free	
V4482	ecd6_610_1	ecd6_610. During the last 15 days, has your child / children had access to free	

ID	Name	Label	Question
V4483	ecd6_610_2	ecd6_610. During the last 15 days, has your child / children had access to free	
V4484	ecd6_610_3	ecd6_610. During the last 15 days, has your child / children had access to free	
V4485	ecd6_610_4	ecd6_610. During the last 15 days, has your child / children had access to free	
V4486	ecd6_610_5	ecd6_610. During the last 15 days, has your child / children had access to free	
V4487	ecd6_610_6	ecd6_610. During the last 15 days, has your child / children had access to free	
V4488	ecd6_610_7	ecd6_610. During the last 15 days, has your child / children had access to free	
V4489	ecd6_610_8	ecd6_610. During the last 15 days, has your child / children had access to free	
V4490	s5q1	601- At present, what is \${head_name1}'s main work status?	
V4491	s5q1a	Q601- In the past 7 days, did \${head_name1}'s work for any type of income, wages	
V4492	s5q1b	601 a- In the past 7 days, how many total hours did \${head_name1}'s work in wage	
V4493	s5q1c	601 b- In the past 7 days, what were \${head_name1}'s total earnings from wage wo	
V4494	s5q2	602- Is this the same job \${head_name1} was doing in February 2022?	
V4495	s5q3	603 a- What is the main sector of the business or organization in which \${head_n	
V4496	s5q3_other_c1	603b- Other_Code1	
V4497	s5q4	604- In \${head_name1}'s main work in the past 7 days, did/does she/he work ...	
V4498	s5q5a	605 a1- Does \${head_name1}'s employer provide you with contribution to health in	
V4499	s5q5b	605 a2- Does \${head_name1}'s employer provide you with paid sick leave?	
V4500	s5q5c	605 a5- Does \${head_name1}'s employer provide you with paid annual leave?	
V4501	s5q6	606- Does \${head_name1}'s have a written contract for the work he/she does?	
V4502	s5q7	607- In the last 30 days, has \${head_name1}'s looked for work?	
V4503	s5q8	608- How long has \${head_name1}'s been searching for work?	
V4504	s5q8_unit	608- Please select the unit	
V4505	s5q9	609- How many different jobs has \${head_name1}'s had since February 2022? Count	
V4506	s5q10	610- In the past 7 days, did you do work for any type of income, wages, or in se	
V4507	s5q11	611- In the past 7 days, how many total hours did you work in wage work or self-	
V4508	s5q12	612- In the past 7 days, what were your total earnings from wage work and self-e	
V4509	s5q13	613- In the last 30 days, have you looked for work?	
V4510	s5q14b	614b- Is there any other household member who worked for a salary in the past 7	
V4511	s5q15a	615- In the past 7 days, how many individuals worked for a salary, not including	
V4512	s5q15	616- In the past 7 days, how many hours total did these individuals work?	

ID	Name	Label	Question
V4513	s5q16	q603_workstatushh	
V4514	s6q1	701- Did you receive any monetary or in-kind assistance from an individual outsi	
V4515	s6q2	702- How much?	
V4516	s6q3	703- From whom?	
V4517	s6q3_1	703- From whom?: Family/friends residing inside { jordan}?	
V4518	s6q3_2	703- From whom?: Family/friends residing outside { jordan}?	
V4519	s6q3_3	703- From whom?: Neighbors?	
V4520	s6q3_96	703- From whom?: Other (please specify)?	
V4521	q703_fromwhom_other_c1	703- Other (please specify)_Code1	
V4522	assist_items_index_1	assist_items_index_1	
V4523	assist_items_en_1	assist_items_en_1	
V4524	s6q4_1	704- Did you or any member of your household receive any monetary assistance fro	
V4525	s6q5_1	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V4526	s6q6_1	706- How were you paid? ( \${assist_items_en})	
V4527	s6q7_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V4528	s6q7_1_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V4529	s6q7_2_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V4530	s6q7_3_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V4531	s6q7_4_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V4532	s6q7_5_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V4533	s6q7_6_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V4534	s6q7_7_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V4535	s6q7_8_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V4536	s6q7_9_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V4537	s6q7_96_1	707- Please select all aspects that you used this monetary amount to pay for? (	
V4538	countq707_inamounttopay_1	countq707_inamounttopay_1	
V4539	s6q8a_1	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V4540	s6q8b_1	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V4541	s6q8c_1	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V4542	s6q9_1	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V4543	assist_items_index_2	assist_items_index_2	
V4544	assist_items_en_2	assist_items_en_2	

ID	Name	Label	Question
V4545	s6q4_2	704- Did you or any member of your household receive any monetary assistance fro	
V4546	s6q5_2	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V4547	s6q6_2	706- How were you paid? ( \${assist_items_en})	
V4548	s6q7_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V4549	s6q7_1_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V4550	s6q7_2_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V4551	s6q7_3_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V4552	s6q7_4_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V4553	s6q7_5_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V4554	s6q7_6_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V4555	s6q7_7_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V4556	s6q7_8_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V4557	s6q7_9_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V4558	s6q7__96_2	707- Please select all aspects that you used this monetary amount to pay for? (	
V4559	countq707_inamounttopay_2	countq707_inamounttopay_2	
V4560	s6q8a_2	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V4561	s6q8a_other_2_c1	708 a- Other (please specify): ( \${assist_items_en})_Code1	
V4562	s6q8b_2	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V4563	s6q8b_other_2_c1	708 b- Other (please specify): ( \${assist_items_en})_Code1	
V4564	s6q8c_2	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V4565	s6q8c_other_2_c1	708 c- Other (please specify): ( \${assist_items_en})_Code1	
V4566	s6q9_2	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V4567	assist_items_index_3	assist_items_index_3	
V4568	assist_items_en_3	assist_items_en_3	
V4569	s6q4_3	704- Did you or any member of your household receive any monetary assistance fro	
V4570	s6q5_3	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V4571	s6q6_3	706- How were you paid? ( \${assist_items_en})	
V4572	s6q7_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V4573	s6q7_1_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V4574	s6q7_2_3	707- Please select all aspects that you used this monetary amount to pay for? (	



ID	Name	Label	Question
V4575	s6q7_3_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V4576	s6q7_4_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V4577	s6q7_5_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V4578	s6q7_6_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V4579	s6q7_7_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V4580	s6q7_8_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V4581	s6q7_9_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V4582	s6q7__96_3	707- Please select all aspects that you used this monetary amount to pay for? (	
V4583	s6q7_other_3_c1	707- Other (please specify): ( \${assist_items_en})_Code1	
V4584	s6q7_other_3_c2	707- Other (please specify): ( \${assist_items_en})_Code2	
V4585	countq707_inamounttopay_3	countq707_inamounttopay_3	
V4586	s6q8a_3	708 a- Select the first most that you used the amount for? ( \${assist_items_en})	
V4587	s6q8a_other_3_c1	708 a- Other (please specify): ( \${assist_items_en})_Code1	
V4588	s6q8b_3	708 b- Select the second most that you used the amount for? ( \${assist_items_en})	
V4589	s6q8c_3	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V4590	s6q8c_other_3_c1	708 c- Other (please specify): ( \${assist_items_en})_Code1	
V4591	s6q9_3	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V4592	assist_items_index_4	assist_items_index_4	
V4593	assist_items_en_4	assist_items_en_4	
V4594	s6q4_4	704- Did you or any member of your household receive any monetary assistance fro	
V4595	s6q5_4	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V4596	s6q6_4	706- How were you paid? ( \${assist_items_en})	
V4597	s6q7_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V4598	s6q7_1_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V4599	s6q7_2_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V4600	s6q7_3_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V4601	s6q7_4_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V4602	s6q7_5_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V4603	s6q7_6_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V4604	s6q7_7_4	707- Please select all aspects that you used this monetary amount to pay for? (	

ID	Name	Label	Question
V4605	s6q7_8_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V4606	s6q7_9_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V4607	s6q7__96_4	707- Please select all aspects that you used this monetary amount to pay for? (	
V4608	s6q7_other_4_c1	707- Other (please specify): ( \${assist_items_en} )_Code1	
V4609	countq707_inamounttopay_4	countq707_inamounttopay_4	
V4610	s6q8a_4	708 a- Select the first most that you used the amount for? ( \${assist_items_en} )	
V4611	s6q8b_4	708 b- Select the second most that you used the amount for? ( \${assist_items_en} )	
V4612	s6q8c_4	708 c- Select the third most that you used the amount for? ( \${assist_items_en} )	
V4613	s6q9_4	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V4614	assist_items_index_5	assist_items_index_5	
V4615	assist_items_en_5	assist_items_en_5	
V4616	s6q4_5	704- Did you or any member of your household receive any monetary assistance fro	
V4617	s6q4_specify_5	704- Please specify the source of the monetary assistance?	
V4618	s6q4_specify_5_c1	704- Please specify the source of the monetary assistance_Code1	
V4619	s6q5_5	705- How much did you recive from \${assist_items_en} in the last 30 days?	
V4620	s6q6_5	706- How were you paid? ( \${assist_items_en} )	
V4621	s6q7_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V4622	s6q7_1_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V4623	s6q7_2_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V4624	s6q7_3_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V4625	s6q7_4_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V4626	s6q7_5_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V4627	s6q7_6_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V4628	s6q7_7_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V4629	s6q7_8_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V4630	s6q7_9_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V4631	s6q7__96_5	707- Please select all aspects that you used this monetary amount to pay for? (	
V4632	countq707_inamounttopay_5	countq707_inamounttopay_5	
V4633	s6q8a_5	708 a- Select the first most that you used the amount for? ( \${assist_items_en} )	
V4634	s6q8b_5	708 b- Select the second most that you used the amount for? ( \${assist_items_en} )	

ID	Name	Label	Question
V4635	s6q8c_5	708 c- Select the third most that you used the amount for? ( \${assist_items_en})	
V4636	s6q9_5	709 a- Did you receive any in-kind assistance from \${assist_items_en} in the pa	
V4637	s6q10	710- In the past 30 days, have you applied for monetary or in-kind assistance?	
V4638	s6q10a	710a- Was it denied?	
V4639	s7q1	801- Cereals, Carbohydrates	
V4640	s7q2	802- Potatoes and roots	
V4641	s7q3	803- Vegetables	
V4642	s7q4	804- Fruit	
V4643	s7q5	805- Meat and poultry	
V4644	s7q6	806- Fish and seafood	
V4645	s7q7	807- Egg	
V4646	s7q8	808- Milk and dairy products	
V4647	s7q9	809- Pulses, and nuts	
V4648	s7q10	810- Oils (cooking oils and olive oil)	
V4649	s7q11	811- Sugar and sweets	
V4650	s7q12	812- How many meals a day on average did any of the children in your household (	
V4651	s7q13	813- In the past two weeks, did any of the children (below 18 years) in the hous	
V4652	s7q14	814- In the past two weeks, did any of the children (below 18 years) skip a meal	
V4653	s7q15	815- In the past two weeks, did any of the adults (18 years or older) in the hou	
V4654	s8q5	902 a- Purchasing food on credit or borrowing money to purchase food	
V4655	s8q6	902 b- Sent households members to eat elsewhere	
V4656	s8q7	902 c- Sold household assets (TV, radio, furniture) to buy/secure food.	
V4657	s8q8	902 d- Changed the place of residence or type to reduce rent expenses to buy/sec	
V4658	s8q9	902 e- Sold means of production or sources of income to buy/secure food	
V4659	s8q10	902 f- Sold house, land or car to buy/secure food.	
V4660	s8q11	902 g- Stopped children's education	
V4661	s8q12	902 h- Sent children (less than 18 years) to work in order to provide resources	
V4662	s8q13	902 i- Reduced expenses on health treatment	
V4663	s8q14	902 j- Reduced expenses on education	
V4664	s8q15	902 k- Sent children under 18 to beg	
V4665	s8q16	902 l- Initiated child marriage of a family member to lessen the financial burde	
V4666	s8q17	902 m- Adult members of the households accepted socially degrading, exploitive,	
V4667	s9q1b	Q1001b2- Who else besides the respondent was present during the interview?	
V4668	s9q1b_1	Q1001b2- Who else besides the respondent was present during the interview?: No o	
V4669	s9q1b_2	Q1001b2- Who else besides the respondent was present during the interview?: Chil	

ID	Name	Label	Question
V4670	s9q1b_3	Q1001b2- Who else besides the respondent was present during the interview?: Chil	
V4671	s9q1b_4	Q1001b2- Who else besides the respondent was present during the interview?: Spou	
V4672	s9q1b_5	Q1001b2- Who else besides the respondent was present during the interview?: Anot	
V4673	s9q1b_6	Q1001b2- Who else besides the respondent was present during the interview?: An a	
V4674	sampl	Sample type	
V4675	weight_SYR_r4_l1	Weighs adjusting for governorate and head of hh age group and gender	
V4676	InCamp		

total: 510



**S2Q01\_TOTAL\_MEMBERS: CALC: Sum of member****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208 Invalid: Minimum: 1 Maximum: 25

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 25 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		17	0.8%
2		44	2%
3		132	6%
4		192	8.7%
5		261	11.8%
6		328	14.9%
7		486	22%
8		302	13.7%
9		192	8.7%
10		103	4.7%
11		50	2.3%
12		26	1.2%
13		25	1.1%
14		16	0.7%
15		13	0.6%
16		3	0.1%
17		4	0.2%
18		7	0.3%
22		3	0.1%
23		1	0%
24		1	0%
25		2	0.1%

**S2Q01\_MALE\_UNDER18: CALC: Sum boys under 18 years****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208 Invalid: Minimum: 0 Maximum: 9

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		404	18.3%
1		582	26.4%
2		565	25.6%
3		366	16.6%
4		171	7.7%
5		88	4%
6		22	1%
7		6	0.3%
8		3	0.1%
9		1	0%

### S1Q02\_DATE: Start date

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208    Invalid:  
 Type: Discrete    Width: 10    Range: -    Format: date

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2021-02-20		43	1.9%
2021-02-21		52	2.4%
2021-02-22		64	2.9%
2021-02-23		45	2%
2021-02-24		124	5.6%
2021-02-25		69	3.1%
2021-02-27		114	5.2%
2021-02-28		87	3.9%
2021-03-01		59	2.7%
2021-03-02		258	11.7%
2021-03-03		280	12.7%
2021-03-04		202	9.1%
2021-03-06		188	8.5%

2021-03-07		118	5.3%
2021-03-08		28	1.3%
2021-03-09		12	0.5%
2021-03-10		14	0.6%
2021-03-11		39	1.8%
2021-03-13		36	1.6%
2021-03-14		32	1.4%
2021-03-15		18	0.8%
2021-03-16		39	1.8%
2021-04-01		30	1.4%
2021-04-03		49	2.2%
2021-04-04		22	1%
2021-04-05		40	1.8%
2021-04-06		31	1.4%
2021-04-07		46	2.1%
2021-04-08		37	1.7%
2021-04-10		24	1.1%
2021-04-11		8	0.4%

### S1Q1: Unique household ID

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 507 Maximum: 1395055  
 Type: Continuous Decimal: 0 Width: 7 Range: 507 - 1395055 Format: Numeric

### S0Q06: 006. Subsample type

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	PHONE	503	22.8%
2	NATIONAL MAIN	501	22.7%
3	NAF + TAKAFUL	402	18.2%



4	INFORMAL WORKERS	401	18.2%
5	CONTROL GROUP	401	18.2%
6	SYRIAN MAIN	0	0%

**S0Q07: Interv mode: Phone=1 F2F=2****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		503	22.8%
2		1705	77.2%

**S0Q01A: Region****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	North	793	35.9%
2	Central	815	36.9%
3	South	600	27.2%

**S0Q01B: Governorate (L1)****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208 Invalid: Minimum: 11 Maximum: 34  
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 34 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
11	Amman	444	20.1%
12	Al Balqa	123	5.6%
13	Al Zarqa	208	9.4%
14	Madaba	40	1.8%
21	Irbid	525	23.8%
22	Al Mafrq	177	8%
23	Jerash	50	2.3%
24	Ajloun	41	1.9%
31	Al Karak	266	12%
32	Al Tafilah	67	3%
33	Ma'an	136	6.2%
34	Al Aqaba	131	5.9%

### S0Q02A: District (L2)

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 53  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 53 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Amman Qasaba	68	3.1%
2	Marka	148	6.7%
3	Al Quaysemah	98	4.4%
4	Al Jamaah	18	0.8%
5	Wadi Alseer	16	0.7%
6	Sahab	32	1.4%
7	Al Jeza	46	2.1%
8	Al Muwaqqar	6	0.3%
9	Naour	12	0.5%
10	Qasabat Al Salt	11	0.5%
11	Al Shona Al Janobyyah	36	1.6%

12	Deer Alla	26	1.2%
13	Ain Al Basha	49	2.2%
14	Mahes w alFuhais	1	0%
15	Zarqa Qasaba	96	4.3%
16	Al Russaifah	102	4.6%
17	Al Hashimyah	10	0.5%
18	Madaba Qasaba	34	1.5%
19	D'eban	6	0.3%
20	Irbid Qasaba	188	8.5%
21	Al Ramtha	123	5.6%
22	Al Koora	33	1.5%
23	Bani Kenanah	29	1.3%
24	Al Aghwar Al Shamalyeh	69	3.1%
25	Bani Obaid	50	2.3%
26	Aml Mazaar Al Shamali	14	0.6%
27	Al Taybah	9	0.4%
28	Al Wasatyah	10	0.5%
29	Mafrq Qasabah	29	1.3%
31	Al badyah Al shamalyah	54	2.4%
32	Al badyah Al shamalyah Al gharbyyah	87	3.9%
34	Al Rwaished	7	0.3%
35	Jerash Qasaba	50	2.3%
36	Ajloun Qasabah	22	1%
37	Kofranjeh	19	0.9%
38	Kerak Qasabah	78	3.5%
39	Al Mazar Al Janobi	31	1.4%
40	Al Qassr	33	1.5%
41	Al Aghwar Al Janobyah	99	4.5%
42	Ayy	4	0.2%
43	Faqqa	5	0.2%
44	Al Qutraneh	16	0.7%
45	Tafelah Qasaba	30	1.4%
46	Bosayra	5	0.2%
47	Al Hasa	32	1.4%
48	Ma'an Qasaba	86	3.9%
49	Al Patra	12	0.5%
50	Al Shobak	1	0%
51	Al Hussayniah	37	1.7%
52	Aqaba Qasaba	83	3.8%

53	Al Quwwerah	48	2.2%
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**S0Q03: Urban or rural? urban=1, rural=2****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Urban	1093	49.5%
2	Rural	1115	50.5%

**S2Q01\_FEMALE\_UNDER18: CALC: Sum girls under 18 years****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208 Invalid: Minimum: 0 Maximum: 13  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 13 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		459	20.8%
1		536	24.3%
2		551	25%
3		352	15.9%
4		196	8.9%
5		77	3.5%
6		30	1.4%
7		3	0.1%
8		2	0.1%
12		1	0%
13		1	0%

**SUM\_BOYS\_10TO16: CALC: Sum boys between 10 to 16 year**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208 Invalid: Minimum: 0 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		987	44.7%
1		727	32.9%
2		385	17.4%
3		93	4.2%
4		13	0.6%
5		2	0.1%
6		1	0%

**SUM\_GIRLS\_10TO16: CALC: Sum girls between 10 to 16 year**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208 Invalid: Minimum: 0 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1026	46.5%
1		684	31%
2		367	16.6%
3		104	4.7%
4		22	1%
5		4	0.2%
6		1	0%

**S2Q01\_CHILDREN\_5TO17: CALC: count children above 5 years old and less than 18 years old**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208   Invalid:   Minimum: 0   Maximum: 16  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 16   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		313	14.2%
1		244	11.1%
2		329	14.9%
3		437	19.8%
4		443	20.1%
5		286	13%
6		83	3.8%
7		45	2%
8		15	0.7%
9		6	0.3%
10		4	0.2%
12		1	0%
14		1	0%
16		1	0%

**S2Q05\_AGEMEMBER1: CALC: Member 1 age**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2107   Invalid: 101   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		4	0.2%
1		38	1.8%
2		57	2.7%
3		71	3.4%
4		53	2.5%
5		57	2.7%

6		52	2.5%
7		52	2.5%
8		69	3.3%
9		82	3.9%
10		65	3.1%
11		55	2.6%
12		63	3%
13		74	3.5%
14		72	3.4%
15		68	3.2%
16		48	2.3%
17		54	2.6%
18		30	1.4%
19		33	1.6%
20		37	1.8%
21		25	1.2%
22		32	1.5%
23		20	0.9%
24		21	1%
25		23	1.1%
26		21	1%
27		18	0.9%
28		20	0.9%
29		24	1.1%
30		22	1%
31		16	0.8%
32		16	0.8%
33		21	1%
34		38	1.8%
35		18	0.9%
36		33	1.6%
37		26	1.2%
38		23	1.1%
39		30	1.4%
40		36	1.7%
41		19	0.9%
42		38	1.8%
43		37	1.8%
44		26	1.2%

45		37	1.8%
46		22	1%
47		27	1.3%
48		26	1.2%
49		21	1%
50		17	0.8%
51		19	0.9%
52		23	1.1%
53		18	0.9%
54		15	0.7%
55		20	0.9%
56		10	0.5%
57		16	0.8%
58		9	0.4%
59		8	0.4%
60	60 years and older	82	3.9%
Sysmiss		101	

## S2Q05\_AGEMEMBER2: CALC: Member 2 age

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2088   Invalid: 120   Minimum: 1   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 60   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		39	1.9%
2		51	2.4%
3		56	2.7%
4		45	2.2%
5		53	2.5%
6		54	2.6%
7		80	3.8%
8		63	3%
9		70	3.4%
10		77	3.7%



11		65	3.1%
12		69	3.3%
13		66	3.2%
14		74	3.5%
15		56	2.7%
16		79	3.8%
17		52	2.5%
18		61	2.9%
19		66	3.2%
20		56	2.7%
21		43	2.1%
22		22	1.1%
23		20	1%
24		21	1%
25		28	1.3%
26		28	1.3%
27		20	1%
28		10	0.5%
29		23	1.1%
30		15	0.7%
31		23	1.1%
32		14	0.7%
33		23	1.1%
34		24	1.1%
35		23	1.1%
36		28	1.3%
37		27	1.3%
38		31	1.5%
39		20	1%
40		21	1%
41		34	1.6%
42		32	1.5%
43		31	1.5%
44		25	1.2%
45		27	1.3%
46		33	1.6%
47		10	0.5%
48		20	1%
49		21	1%

50		16	0.8%
51		17	0.8%
52		16	0.8%
53		14	0.7%
54		8	0.4%
55		5	0.2%
56		6	0.3%
57		6	0.3%
58		8	0.4%
59		4	0.2%
60	60 years and older	59	2.8%
Sysmiss		120	

## S2Q05\_AGEMEMBER3: CALC: Member 3 age

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2054   Invalid: 154   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		15	0.7%
1		39	1.9%
2		57	2.8%
3		61	3%
4		61	3%
5		73	3.6%
6		65	3.2%
7		52	2.5%
8		87	4.2%
9		71	3.5%
10		62	3%
11		72	3.5%
12		88	4.3%
13		70	3.4%
14		78	3.8%

15		77	3.7%
16		60	2.9%
17		59	2.9%
18		65	3.2%
19		55	2.7%
20		41	2%
21		36	1.8%
22		22	1.1%
23		19	0.9%
24		17	0.8%
25		23	1.1%
26		16	0.8%
27		15	0.7%
28		22	1.1%
29		19	0.9%
30		25	1.2%
31		16	0.8%
32		21	1%
33		20	1%
34		25	1.2%
35		25	1.2%
36		26	1.3%
37		14	0.7%
38		28	1.4%
39		22	1.1%
40		15	0.7%
41		29	1.4%
42		30	1.5%
43		21	1%
44		14	0.7%
45		23	1.1%
46		25	1.2%
47		21	1%
48		20	1%
49		22	1.1%
50		16	0.8%
51		12	0.6%
52		12	0.6%
53		12	0.6%

54		6	0.3%
55		7	0.3%
56		4	0.2%
57		3	0.1%
58		5	0.2%
59		5	0.2%
60	60 years and older	33	1.6%
Sysmiss		154	

## S2Q05\_AGEMEMBER4: CALC: Member 4 age

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 1957   Invalid: 251   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		24	1.2%
1		41	2.1%
2		49	2.5%
3		49	2.5%
4		59	3%
5		52	2.7%
6		64	3.3%
7		48	2.5%
8		56	2.9%
9		74	3.8%
10		71	3.6%
11		75	3.8%
12		92	4.7%
13		82	4.2%
14		64	3.3%
15		77	3.9%
16		52	2.7%
17		57	2.9%
18		49	2.5%

19		33	1.7%
20		27	1.4%
21		36	1.8%
22		30	1.5%
23		29	1.5%
24		22	1.1%
25		15	0.8%
26		17	0.9%
27		16	0.8%
28		17	0.9%
29		15	0.8%
30		15	0.8%
31		18	0.9%
32		20	1%
33		13	0.7%
34		18	0.9%
35		19	1%
36		24	1.2%
37		27	1.4%
38		31	1.6%
39		33	1.7%
40		29	1.5%
41		21	1.1%
42		25	1.3%
43		35	1.8%
44		17	0.9%
45		26	1.3%
46		15	0.8%
47		20	1%
48		17	0.9%
49		13	0.7%
50		10	0.5%
51		17	0.9%
52		13	0.7%
53		9	0.5%
54		7	0.4%
55		13	0.7%
56		8	0.4%
57		3	0.2%

58		2	0.1%
59		6	0.3%
60	60 years and older	41	2.1%
Sysmiss		251	

## S2Q05\_AGEMEMBER5: CALC: Member 5 age

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 1789    Invalid: 419    Minimum: 0    Maximum: 121  
 Type: Discrete    Decimal: 0    Width: 3    Range: 0 - 121    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		34	1.9%
1		32	1.8%
2		39	2.2%
3		63	3.5%
4		44	2.5%
5		58	3.2%
6		55	3.1%
7		57	3.2%
8		81	4.5%
9		58	3.2%
10		60	3.4%
11		65	3.6%
12		70	3.9%
13		62	3.5%
14		74	4.1%
15		57	3.2%
16		57	3.2%
17		47	2.6%
18		41	2.3%
19		20	1.1%
20		35	2%
21		24	1.3%
22		24	1.3%

23		23	1.3%
24		23	1.3%
25		17	1%
26		11	0.6%
27		19	1.1%
28		9	0.5%
29		13	0.7%
30		18	1%
31		7	0.4%
32		17	1%
33		12	0.7%
34		18	1%
35		21	1.2%
36		17	1%
37		15	0.8%
38		22	1.2%
39		21	1.2%
40		23	1.3%
41		35	2%
42		26	1.5%
43		23	1.3%
44		31	1.7%
45		14	0.8%
46		18	1%
47		27	1.5%
48		23	1.3%
49		13	0.7%
50		15	0.8%
51		12	0.7%
52		14	0.8%
53		10	0.6%
54		9	0.5%
55		4	0.2%
56		2	0.1%
57		6	0.3%
58		4	0.2%
59		5	0.3%
60	60 years and older	34	1.9%
121		1	0.1%

Sysmiss		419	
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**S2Q05\_AGEMEMBER6: CALC: Member 6 age****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1560   Invalid: 648   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		23	1.5%
1		29	1.9%
2		39	2.5%
3		42	2.7%
4		40	2.6%
5		43	2.8%
6		46	2.9%
7		55	3.5%
8		55	3.5%
9		52	3.3%
10		58	3.7%
11		68	4.4%
12		73	4.7%
13		79	5.1%
14		58	3.7%
15		47	3%
16		47	3%
17		50	3.2%
18		48	3.1%
19		36	2.3%
20		24	1.5%
21		25	1.6%
22		26	1.7%
23		16	1%
24		11	0.7%
25		16	1%



26		16	1%
27		9	0.6%
28		7	0.4%
29		7	0.4%
30		7	0.4%
31		10	0.6%
32		10	0.6%
33		15	1%
34		16	1%
35		19	1.2%
36		12	0.8%
37		15	1%
38		24	1.5%
39		19	1.2%
40		26	1.7%
41		23	1.5%
42		22	1.4%
43		14	0.9%
44		14	0.9%
45		14	0.9%
46		13	0.8%
47		19	1.2%
48		12	0.8%
49		9	0.6%
50		9	0.6%
51		13	0.8%
52		5	0.3%
53		11	0.7%
54		5	0.3%
55		7	0.4%
56		4	0.3%
57		1	0.1%
58		4	0.3%
59		1	0.1%
60	60 years and older	42	2.7%
Sysmiss		648	

**S2Q05\_AGEMEMBER7: CALC: Member 7 age****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1285    Invalid: 923    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		20	1.6%
1		22	1.7%
2		38	3%
3		31	2.4%
4		35	2.7%
5		42	3.3%
6		35	2.7%
7		42	3.3%
8		37	2.9%
9		50	3.9%
10		39	3%
11		73	5.7%
12		51	4%
13		55	4.3%
14		41	3.2%
15		43	3.3%
16		41	3.2%
17		37	2.9%
18		29	2.3%
19		23	1.8%
20		26	2%
21		27	2.1%
22		15	1.2%
23		13	1%
24		10	0.8%
25		12	0.9%
26		5	0.4%
27		7	0.5%
28		11	0.9%
29		4	0.3%

30		12	0.9%
31		5	0.4%
32		5	0.4%
33		15	1.2%
34		12	0.9%
35		6	0.5%
36		12	0.9%
37		17	1.3%
38		16	1.2%
39		9	0.7%
40		5	0.4%
41		21	1.6%
42		19	1.5%
43		15	1.2%
44		19	1.5%
45		16	1.2%
46		22	1.7%
47		14	1.1%
48		10	0.8%
49		12	0.9%
50		10	0.8%
51		9	0.7%
52		11	0.9%
53		7	0.5%
54		7	0.5%
55		13	1%
56		4	0.3%
58		3	0.2%
59		4	0.3%
60	60 years and older	41	3.2%
Sysmiss		923	

**S2Q05\_AGEMEMBER8: CALC: Member 8 age****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 830    Invalid: 1378    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		34	4.1%
1		24	2.9%
2		16	1.9%
3		20	2.4%
4		13	1.6%
5		24	2.9%
6		20	2.4%
7		28	3.4%
8		23	2.8%
9		14	1.7%
10		28	3.4%
11		27	3.3%
12		27	3.3%
13		33	4%
14		41	4.9%
15		30	3.6%
16		23	2.8%
17		30	3.6%
18		24	2.9%
19		22	2.7%
20		16	1.9%
21		13	1.6%
22		13	1.6%
23		13	1.6%
24		10	1.2%
25		10	1.2%
26		5	0.6%
27		7	0.8%
28		3	0.4%
29		6	0.7%
30		6	0.7%
31		5	0.6%
32		5	0.6%
33		6	0.7%
34		6	0.7%

35		5	0.6%
36		7	0.8%
37		10	1.2%
38		10	1.2%
39		8	1%
40		6	0.7%
41		13	1.6%
42		9	1.1%
43		7	0.8%
44		7	0.8%
45		8	1%
46		12	1.4%
47		12	1.4%
48		10	1.2%
49		6	0.7%
50		7	0.8%
51		1	0.1%
52		7	0.8%
53		5	0.6%
54		2	0.2%
55		5	0.6%
56		4	0.5%
57		3	0.4%
59		1	0.1%
60	60 years and older	40	4.8%
Sysmiss		1378	

## S2Q05\_AGEMEMBER9: CALC: Member 9 age

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 506    Invalid: 1702    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		33	6.5%

1		15	3%
2		14	2.8%
3		10	2%
4		19	3.8%
5		12	2.4%
6		17	3.4%
7		9	1.8%
8		15	3%
9		17	3.4%
10		18	3.6%
11		13	2.6%
12		15	3%
13		17	3.4%
14		14	2.8%
15		23	4.5%
16		12	2.4%
17		18	3.6%
18		18	3.6%
19		11	2.2%
20		11	2.2%
21		11	2.2%
22		9	1.8%
23		12	2.4%
24		8	1.6%
25		5	1%
26		2	0.4%
27		4	0.8%
28		2	0.4%
29		1	0.2%
30		1	0.2%
31		3	0.6%
32		2	0.4%
33		5	1%
34		2	0.4%
35		3	0.6%
36		2	0.4%
37		3	0.6%
38		6	1.2%
39		8	1.6%

40		2	0.4%
41		3	0.6%
42		9	1.8%
43		4	0.8%
44		7	1.4%
45		3	0.6%
46		1	0.2%
47		4	0.8%
48		3	0.6%
49		1	0.2%
50		4	0.8%
51		4	0.8%
52		3	0.6%
53		1	0.2%
54		4	0.8%
55		3	0.6%
57		1	0.2%
58		1	0.2%
59		2	0.4%
60	60 years and older	26	5.1%
Sysmiss		1702	

## S2Q05\_AGEMEMBER10: CALC: Member 10 age

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 310    Invalid: 1898    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		14	4.5%
1		7	2.3%
2		8	2.6%
3		11	3.5%
4		5	1.6%
5		13	4.2%

6		9	2.9%
7		8	2.6%
8		8	2.6%
9		12	3.9%
10		6	1.9%
11		13	4.2%
12		16	5.2%
13		9	2.9%
14		6	1.9%
15		9	2.9%
16		9	2.9%
17		13	4.2%
18		6	1.9%
19		4	1.3%
20		4	1.3%
21		4	1.3%
22		6	1.9%
23		2	0.6%
24		3	1%
25		2	0.6%
26		6	1.9%
27		1	0.3%
28		3	1%
29		1	0.3%
30		4	1.3%
31		1	0.3%
32		3	1%
33		1	0.3%
34		2	0.6%
35		1	0.3%
36		1	0.3%
37		2	0.6%
38		3	1%
39		3	1%
40		2	0.6%
41		2	0.6%
42		5	1.6%
43		3	1%
44		3	1%



45		5	1.6%
46		3	1%
47		5	1.6%
49		5	1.6%
50		2	0.6%
51		2	0.6%
52		2	0.6%
53		2	0.6%
54		1	0.3%
55		2	0.6%
56		1	0.3%
57		4	1.3%
58		2	0.6%
59		1	0.3%
60	60 years and older	19	6.1%
Sysmiss		1898	

## S2Q05\_AGEMEMBER11: CALC: Member 11 age

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 181    Invalid: 2027    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		5	2.8%
1		2	1.1%
2		5	2.8%
3		5	2.8%
4		2	1.1%
5		6	3.3%
6		6	3.3%
7		5	2.8%
8		4	2.2%
9		7	3.9%
10		14	7.7%

11		7	3.9%
12		4	2.2%
13		8	4.4%
14		4	2.2%
15		7	3.9%
16		4	2.2%
17		4	2.2%
18		4	2.2%
19		7	3.9%
20		6	3.3%
21		3	1.7%
22		2	1.1%
23		3	1.7%
24		5	2.8%
25		4	2.2%
26		1	0.6%
28		1	0.6%
29		1	0.6%
30		1	0.6%
31		1	0.6%
32		1	0.6%
33		3	1.7%
34		2	1.1%
36		2	1.1%
37		2	1.1%
38		2	1.1%
39		1	0.6%
40		1	0.6%
41		1	0.6%
42		1	0.6%
44		4	2.2%
45		1	0.6%
46		1	0.6%
47		1	0.6%
48		2	1.1%
49		1	0.6%
50		1	0.6%
55		4	2.2%
56		1	0.6%

57		1	0.6%
60	60 years and older	10	5.5%
Sysmiss		2027	

## S2Q05\_AGEMEMBER12: CALC: Member 12 age

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 131    Invalid: 2077    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		4	3.1%
1		5	3.8%
2		3	2.3%
3		6	4.6%
4		6	4.6%
5		2	1.5%
6		6	4.6%
7		5	3.8%
8		4	3.1%
9		3	2.3%
10		3	2.3%
11		5	3.8%
12		2	1.5%
13		5	3.8%
14		4	3.1%
15		3	2.3%
16		2	1.5%
17		3	2.3%
18		5	3.8%
19		3	2.3%
20		6	4.6%
21		2	1.5%
23		2	1.5%
24		1	0.8%

25		2	1.5%
26		5	3.8%
27		1	0.8%
28		1	0.8%
29		2	1.5%
30		2	1.5%
34		1	0.8%
35		2	1.5%
36		1	0.8%
38		2	1.5%
40		2	1.5%
43		3	2.3%
46		3	2.3%
47		3	2.3%
48		1	0.8%
50		2	1.5%
51		1	0.8%
59		1	0.8%
60	60 years and older	6	4.6%
Sysmiss		2077	

**S2Q05\_AGEMEMBER13: CALC: Member 13 age**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 91    Invalid: 2117    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		6	6.6%
1		3	3.3%
2		2	2.2%
3		4	4.4%
4		5	5.5%
5		4	4.4%
6		3	3.3%

7		4	4.4%
8		2	2.2%
9		1	1.1%
10		1	1.1%
11		4	4.4%
13		2	2.2%
14		2	2.2%
15		1	1.1%
16		3	3.3%
17		2	2.2%
18		1	1.1%
19		4	4.4%
20		3	3.3%
21		3	3.3%
22		2	2.2%
24		2	2.2%
25		2	2.2%
26		2	2.2%
29		1	1.1%
30		1	1.1%
31		3	3.3%
33		1	1.1%
36		1	1.1%
38		2	2.2%
40		1	1.1%
43		1	1.1%
44		1	1.1%
46		1	1.1%
49		3	3.3%
50		1	1.1%
52		1	1.1%
53		1	1.1%
55		1	1.1%
60	60 years and older	3	3.3%
Sysmiss		2117	

**S2Q05\_AGEMEMBER14: CALC: Member 14 age**

**Data file: HFS\_R1\_JOR\_anon.dta**

**Overview**

Valid: 66   Invalid: 2142   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		6	9.1%
1		4	6.1%
2		1	1.5%
3		1	1.5%
4		4	6.1%
7		2	3%
8		2	3%
9		4	6.1%
10		4	6.1%
11		1	1.5%
12		2	3%
13		4	6.1%
15		1	1.5%
16		1	1.5%
17		3	4.5%
20		1	1.5%
21		1	1.5%
22		1	1.5%
23		1	1.5%
24		1	1.5%
25		1	1.5%
27		1	1.5%
28		1	1.5%
29		1	1.5%
30		1	1.5%
33		1	1.5%
34		1	1.5%
35		1	1.5%
39		1	1.5%
40		1	1.5%
42		1	1.5%
45		1	1.5%

46		1	1.5%
47		1	1.5%
50		1	1.5%
51		1	1.5%
53		1	1.5%
56		1	1.5%
60	60 years and older	3	4.5%
Sysmiss		2142	

## S2Q05\_AGEMEMBER15: CALC: Member 15 age

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 49   Invalid: 2159   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		4	8.2%
1		2	4.1%
2		2	4.1%
3		2	4.1%
5		2	4.1%
8		2	4.1%
9		2	4.1%
11		2	4.1%
12		3	6.1%
13		1	2%
14		4	8.2%
15		1	2%
16		1	2%
17		1	2%
20		1	2%
22		2	4.1%
23		1	2%
24		2	4.1%
27		1	2%

42		1	2%
44		1	2%
45		1	2%
47		1	2%
49		1	2%
50		1	2%
51		2	4.1%
54		1	2%
60	60 years and older	4	8.2%
Sysmiss		2159	

## S2Q05\_AGEMEMBER16: CALC: Member 16 age

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 29    Invalid: 2179    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		3	10.3%
1		1	3.4%
2		1	3.4%
3		1	3.4%
4		2	6.9%
5		1	3.4%
8		2	6.9%
10		1	3.4%
11		2	6.9%
14		1	3.4%
15		1	3.4%
20		1	3.4%
21		2	6.9%
22		1	3.4%
26		2	6.9%
27		1	3.4%
28		1	3.4%



30		1	3.4%
32		1	3.4%
56		1	3.4%
60	60 years and older	2	6.9%
Sysmiss		2179	

## S2Q05\_AGEMEMBER17: CALC: Member 17 age

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 24    Invalid: 2184    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		2	8.3%
1		1	4.2%
2		1	4.2%
5		1	4.2%
7		1	4.2%
8		2	8.3%
10		1	4.2%
11		1	4.2%
15		1	4.2%
19		1	4.2%
21		1	4.2%
25		1	4.2%
26		1	4.2%
27		1	4.2%
28		1	4.2%
41		1	4.2%
43		2	8.3%
46		1	4.2%
58		1	4.2%
60	60 years and older	2	8.3%
Sysmiss		2184	

**S2Q05\_AGEMEMBER18: CALC: Member 18 age****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 19    Invalid: 2189    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	5.3%
2		1	5.3%
4		3	15.8%
5		1	5.3%
10		1	5.3%
12		1	5.3%
16		1	5.3%
17		1	5.3%
18		1	5.3%
21		1	5.3%
24		1	5.3%
25		1	5.3%
31		1	5.3%
43		1	5.3%
46		1	5.3%
58		1	5.3%
60	60 years and older	1	5.3%
Sysmiss		2189	

**S2Q05\_AGEMEMBER19: CALC: Member 19 age****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 13    Invalid: 2195    Minimum: 2    Maximum: 39  
 Type: Discrete    Decimal: 0    Width: 2    Range: 2 - 39    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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2		3	23.1%
3		1	7.7%
6		1	7.7%
7		1	7.7%
16		1	7.7%
17		1	7.7%
21		2	15.4%
22		1	7.7%
27		1	7.7%
39		1	7.7%
60	60 years and older	0	0%
Sysmiss		2195	

## S2Q05\_AGEMEMBER20: CALC: Member 20 age

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 10   Invalid: 2198   Minimum: 3   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 3 - 60   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
3		1	10%
4		1	10%
8		1	10%
11		1	10%
13		2	20%
17		1	10%
18		1	10%
53		1	10%
60	60 years and older	1	10%
Sysmiss		2198	

## S2Q05\_AGEMEMBER21: CALC: Member 21 age

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 10   Invalid: 2198   Minimum: 1   Maximum: 20  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 20   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1	10%
2		2	20%
3		1	10%
6		2	20%
8		1	10%
13		1	10%
18		1	10%
20		1	10%
60	60 years and older	0	0%
Sysmiss		2198	

**S2Q05\_AGEMEMBER22: CALC: Member 22 age**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 9   Invalid: 2199   Minimum: 5   Maximum: 53  
 Type: Discrete   Decimal: 0   Width: 2   Range: 5 - 53   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
5		1	11.1%
7		1	11.1%
10		1	11.1%
15		1	11.1%
19		1	11.1%
23		1	11.1%
25		1	11.1%
26		1	11.1%
53		1	11.1%
60	60 years and older	0	0%

Sysmiss		2199	
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**S2Q05\_AGEMEMBER23: CALC: Member 23 age****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 5    Invalid: 2203    Minimum: 2    Maximum: 46  
 Type: Discrete    Decimal: 0    Width: 2    Range: 2 - 46    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		1	20%
13		1	20%
21		1	20%
24		1	20%
46		1	20%
60	60 years and older	0	0%
Sysmiss		2203	

**S2Q05\_AGEMEMBER24: CALC: Member 24 age****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 3    Invalid: 2205    Minimum: 2    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 2    Range: 2 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		1	33.3%
5		2	66.7%
60	60 years and older	0	0%
Sysmiss		2205	

**S2Q05\_AGEMEMBER25: CALC: Member 25 age****Data file:** HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2    Invalid: 2206    Minimum: 1    Maximum: 13  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 13    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1	50%
13		1	50%
60	60 years and older	0	0%
Sysmiss		2206	

**S2Q05\_AGEMEMBER26: CALC: Member 26 age**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 2    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

**S2Q05\_AGEMEMBER27: CALC: Member 27 age**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 2    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

**S2Q04\_RESPONDENT\_GENDER: CALC: Respondent gender****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Male	1100	49.8%
2	Female	1108	50.2%

**S2Q05\_RESPONDENT\_AGE: CALC: Respondent age****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:    Minimum: 19    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 19 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
19		18	0.8%
20		14	0.6%
21		11	0.5%
22		24	1.1%
23		18	0.8%
24		17	0.8%
25		29	1.3%
26		29	1.3%
27		24	1.1%
28		30	1.4%
29		33	1.5%
30		55	2.5%
31		39	1.8%
32		42	1.9%

33		65	2.9%
34		73	3.3%
35		62	2.8%
36		69	3.1%
37		66	3%
38		91	4.1%
39		85	3.8%
40		79	3.6%
41		104	4.7%
42		98	4.4%
43		87	3.9%
44		83	3.8%
45		76	3.4%
46		71	3.2%
47		74	3.4%
48		75	3.4%
49		62	2.8%
50		53	2.4%
51		55	2.5%
52		46	2.1%
53		47	2.1%
54		28	1.3%
55		46	2.1%
56		19	0.9%
57		21	1%
58		16	0.7%
59		15	0.7%
60		159	7.2%

## S2Q04\_HEAD\_GENDER: CALC: HHH gender

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

### Questions and instructions

CATEGORIES



Value	Category	Cases	
1	Male	1889	85.6%
2	Female	319	14.4%

**S2Q05\_HEAD\_AGE: CALC: HHH age**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208    Invalid:    Minimum: 20    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 20 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
20		2	0.1%
21		1	0%
22		7	0.3%
23		6	0.3%
24		6	0.3%
25		9	0.4%
26		16	0.7%
27		17	0.8%
28		16	0.7%
29		18	0.8%
30		33	1.5%
31		22	1%
32		28	1.3%
33		53	2.4%
34		50	2.3%
35		41	1.9%
36		61	2.8%
37		53	2.4%
38		72	3.3%
39		69	3.1%
40		71	3.2%
41		102	4.6%
42		113	5.1%
43		110	5%

44		93	4.2%
45		106	4.8%
46		90	4.1%
47		112	5.1%
48		85	3.8%
49		75	3.4%
50		62	2.8%
51		71	3.2%
52		61	2.8%
53		60	2.7%
54		41	1.9%
55		56	2.5%
56		27	1.2%
57		29	1.3%
58		21	1%
59		25	1.1%
60		218	9.9%

## S2Q09\_RESP\_MARITAL: CALC: Respondents marital status

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Never Married	135	6.1%
2	Married	1798	81.4%
3	Separated	17	0.8%
4	Divorced	51	2.3%
5	Widowed	207	9.4%

## S2Q08\_RESP\_NATIONALITY: CALC: Respondent nationality

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208 Invalid: Minimum: -96 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 3 Range: -96 - 8 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	6	0.3%
1	Jordanian	2183	98.9%
2	Syrian	8	0.4%
3	Iraqi	2	0.1%
4	Yemeni	0	0%
5	Sudanese	0	0%
6	Somali	0	0%
7	Pakistani	0	0%
8	Palestinian	9	0.4%

**S3Q01: 301- In the past 7 days, how often have you felt nervous, anxious, or on edge?**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208 Invalid: Minimum: 1 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 5 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
1	Not at all	394	17.8%
2	less than one day	48	2.2%
3	More than half a day	89	4%
4	Several days	517	23.4%
5	Nearly everyday	1160	52.5%

**S3Q02: 302- In the past 7 days, how often have you felt down, sad?**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208 Invalid: Minimum: -97 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 5 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	2	0.1%
1	Not at all	416	18.8%
2	less than one day	62	2.8%
3	More than half a day	126	5.7%
4	Several days	609	27.6%
5	Nearly everyday	993	45%

**S3Q03: How often felt little interest or pleasure in doing things (past 2 wks)**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208 Invalid: Minimum: -97 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 6 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	5	0.2%
1	Not at all	472	21.4%
2	less than half day	39	1.8%
3	One day	121	5.5%
4	2 to 5 days	510	23.1%
5	6 to 8 days	266	12%
6	Nearly everyday	795	36%

**S3Q04: How often felt down, depressed, or hopeless (past 2 wks)**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208 Invalid: Minimum: -97 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 6 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	3	0.1%
1	Not at all	463	21%
2	less than half day	41	1.9%
3	One day	100	4.5%
4	2 to 5 days	505	22.9%
5	6 to 8 days	249	11.3%
6	Nearly everyday	847	38.4%

### S3Q05: 305- Does **{head\_name1}** have health insurance?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: -99 Maximum: 2  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	6	0.3%
1	Yes	1576	71.4%
2	No	626	28.4%

### S3Q06: 306- With which insurance company is **{head**

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1576 Invalid: 632 Minimum: -96 Maximum: 5  
Type: Discrete Decimal: 0 Width: 3 Range: -96 - 5 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	3	0.2%
1	Ministry of Health	1192	75.6%

2	Royal Medical Services (military)	341	21.6%
3	University Hospital	4	0.3%
4	UNRWA	11	0.7%
5	Private insurance	25	1.6%
Sysmiss		632	

### S3Q06\_OTHER\_C1: 306- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 3    Invalid: 2205    Minimum: 7    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: 7 - 8    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other, please specify:	0	0%
1	Ministry of Health	0	0%
2	Royal Medical Services (military)	0	0%
3	University Hospital	0	0%
4	Unrwa	0	0%
5	Private insurance	0	0%
6	Outside Jordan	0	0%
7	International organizations (UNICEF)	1	33.3%
8	University insurance	2	66.7%
Sysmiss		2205	

### CALC\_FLIP\_COIN: CALC: Rand number between 0 and 1, if $\geq 0.5$ Head, if $< 0.5$ tail

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1108    Invalid: 1100    Minimum: 0.00173594733513704    Maximum: 0.998336250567757  
 Type: Continuous    Decimal: 0    Width: 19    Range: 0.00173594733513704 - 0.998336250567757    Format: Numeric

### S3Q07: List experiment - num experienced, excluding domestic violence

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 564    Invalid: 1644    Minimum: -99    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99		16	2.8%
0		117	20.7%
1		206	36.5%
2		138	24.5%
3		64	11.3%
4		23	4.1%
Sysmiss		1644	

**S3Q08: List experiment - num experienced, including domestic violence**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 544    Invalid: 1664    Minimum: -99    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99		9	1.7%
0		123	22.6%
1		169	31.1%
2		141	25.9%
3		68	12.5%
4		26	4.8%
5		8	1.5%
Sysmiss		1664	

**S3Q09: Know where and how to seek testing if exposed COVID-19**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1993	90.3%
2	No	215	9.7%

**S3Q10: Would accept covid-19 vaccine if safe and effective**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208 Invalid: Minimum: 1 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Completely agree	787	35.6%
2	Somewhat agree	317	14.4%
3	Neutral/no opinion	182	8.2%
4	Somewhat disagree	221	10%
5	Completely disagree	701	31.7%

**S3Q11: Would accept covid19 vaccine if rec. by emp. and govt approved**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208 Invalid: Minimum: 1 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Completely agree	921	41.7%
2	Somewhat agree	403	18.3%



3	Neutral/no opinion	281	12.7%
4	Somewhat disagree	162	7.3%
5	Completely disagree	441	20%

### S3Q12: 312- Has it been challenging to deal with children during the lockdown?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2032 Invalid: 176 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	1379	67.9%
2	No	653	32.1%
Sysmiss		176	

### S3Q13: Self or spouse harsher toward children in past 2 month than before

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2032 Invalid: 176 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	1158	57%
2	No	874	43%
Sysmiss		176	

### S3Q14: Self or spouse yell at children (past 2 months)

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2032 Invalid: 176 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1339	65.9%
2	No	693	34.1%
Sysmiss		176	

### S3Q15: Freq of shouting increased during covid-19 crisis

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2032   Invalid: 176   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1197	58.9%
2	No	835	41.1%
Sysmiss		176	

### S3Q16: Self or spouse felt had to hit children (past 2 months)

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2032   Invalid: 176   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	596	29.3%
2	No	1436	70.7%
Sysmiss		176	

**S3Q17: Freq hitting increase past 2 months****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 596    Invalid: 1612    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	368	61.7%
2	No	228	38.3%
Sysmiss		1612	

**S4Q01A: 401a- During the past 7 days, has your household been unable to buy bread?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Was able to buy	1538	69.7%
2	Was unable to buy	571	25.9%
3	Didn't need to buy	99	4.5%

**S4Q02A: 401a2- Why was your household unable to buy bread?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 571    Invalid: 1637    Minimum: -96    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%

-96	Other (please specify)	1	0.2%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	1	0.2%
3	Limited/no transportation	6	1.1%
4	Restrictions to go outside	2	0.4%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	12	2.1%
7	Cannot afford it	549	96.1%
Sysmiss		1637	

### S4Q02A\_OTHER\_C1: 401a2- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 2207    Minimum: 8    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: 8 - 8    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	0	0%
8		1	100%
Sysmiss		2207	

### S4Q03A: 403 Since the outbreak month, have the prices of bread:

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2109    Invalid: 99    Minimum: -99    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	114	5.4%
1	Increased	276	13.1%
2	Remained the same	1712	81.2%
3	Decreased	7	0.3%
Sysmiss		99	

### S4Q02A\_EXPLAIN: 401a2- Please clarify how the price of bread has risen?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 482 Invalid: 1726

Type: Discrete Width: 1 Range: - Format: character

### S4Q01B: 401b- During the past 7 days, has your household been unable to buy rice?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Was able to buy	1050	47.6%
2	Was unable to buy	936	42.4%
3	Didn't need to buy	222	10.1%

### S4Q02B: 401b2- Why was your household unable to buy rice?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 936 Invalid: 1272 Minimum: -97 Maximum: 7

Type: Discrete Decimal: 0 Width: 3 Range: -97 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.1%
-96	Other (please specify)	1	0.1%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	3	0.3%
4	Restrictions to go outside	0	0%
5	Increase in price	23	2.5%
6	No access to cash and cannot pay with a credit card	21	2.2%
7	Cannot afford it	887	94.8%
Sysmiss		1272	

### S4Q02B\_OTHER\_C1: 401b2- Coded

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 1    Invalid: 2207    Minimum: 8    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: 8 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	0	0%
8		1	100%
Sysmiss		2207	

**S4Q03B: 403b- Since the outbreak month, have the prices of rice:****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1986   Invalid: 222   Minimum: -99   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 3   Range: -99 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	247	12.4%
1	Increased	725	36.5%
2	Remained the same	993	50%
3	Decreased	21	1.1%
Sysmiss		222	

**S4Q01C: 401c- During the past 7 days, has your household been unable to buy meat?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208   Invalid:   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Was able to buy	716	32.4%
2	Was unable to buy	1408	63.8%
3	Didn't need to buy	84	3.8%

**S4Q02C: 401c2- Why was your household unable to buy meat?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1408   Invalid: 800   Minimum: -97   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: -97 - 7   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	2	0.1%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	1	0.1%
4	Restrictions to go outside	0	0%
5	Increase in price	100	7.1%
6	No access to cash and cannot pay with a credit card	39	2.8%
7	Cannot afford it	1266	89.9%
Sysmiss		800	

### S4Q02C\_OTHER: 401c2- Other, please specify:

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S4Q02C\_OTHER\_C1: 401c2- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-97	(Don't read) Refused to answer
-96	Other (please specify)
1	Shops have run out of stock
2	Local markets not operating/closed



3	Limited/no transportation
4	Restrictions to go outside
5	Increase in price
6	No access to cash and cannot pay with a credit card
7	Cannot afford it
Sysmiss	

#### S4Q03C: 403c- Since the outbreak month, have the prices of meat:

Data file: HFS\_R1\_JOR\_anon.dta

##### Overview

Valid: 2124 Invalid: 84 Minimum: -99 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	387	18.2%
1	Increased	1245	58.6%
2	Remained the same	468	22%
3	Decreased	24	1.1%
Sysmiss		84	

#### S4Q01D: 401d- During the past 7 days, has your household been unable to buy vegetables?

Data file: HFS\_R1\_JOR\_anon.dta

##### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Was able to buy	1493	67.6%
2	Was unable to buy	624	28.3%
3	Didn't need to buy	91	4.1%

**S4Q02D: 401d2- Why was your household unable to buy vegetables?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 624 Invalid: 1584 Minimum: -97 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 7 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.2%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	2	0.3%
4	Restrictions to go outside	0	0%
5	Increase in price	18	2.9%
6	No access to cash and cannot pay with a credit card	8	1.3%
7	Cannot afford it	595	95.4%
Sysmiss		1584	

**S4Q02D\_OTHER: 401d2- Other, please specify:****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S4Q02D\_OTHER\_C1: 401d2- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-97	(Don't read) Refused to answer
-96	Other (please specify)
1	Shops have run out of stock
2	Local markets not operating/closed
3	Limited/no transportation
4	Restrictions to go outside
5	Increase in price
6	No access to cash and cannot pay with a credit card
7	Cannot afford it
Sysmiss	

### S4Q03D: 403d- Since the outbreak month, have the prices of vegetables:

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2117 Invalid: 91 Minimum: -99 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	135	6.4%
1	Increased	1079	51%
2	Remained the same	568	26.8%
3	Decreased	335	15.8%
Sysmiss		91	

### S4Q01E: 401e- During the past 7 days, has your household been unable to buy cooking oil

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Was able to buy	1088	49.3%
2	Was unable to buy	764	34.6%
3	Didn't need to buy	356	16.1%

### S4Q02E: 401e2- Why was your household unable to buy cooking oil?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 764 Invalid: 1444 Minimum: 3 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: 3 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	2	0.3%
4	Restrictions to go outside	0	0%
5	Increase in price	56	7.3%
6	No access to cash and cannot pay with a credit card	17	2.2%
7	Cannot afford it	689	90.2%
Sysmiss		1444	

### S4Q02E\_OTHER: 401e2- Other, please specify:

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

**S4Q02E\_OTHER\_C1: 401e2- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-97	(Don't read) Refused to answer
-96	Other (please specify)
1	Shops have run out of stock
2	Local markets not operating/closed
3	Limited/no transportation
4	Restrictions to go outside
5	Increase in price
6	No access to cash and cannot pay with a credit card
7	Cannot afford it
Sysmiss	

**S4Q03E: 403e- Since the outbreak month, have the prices of cooking oil:****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1852    Invalid: 356    Minimum: -99    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	161	8.7%
1	Increased	976	52.7%
2	Remained the same	708	38.2%
3	Decreased	7	0.4%

Sysmiss		356	
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**S4Q10: Any children in school PRE-COVID****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1895   Invalid: 313   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1748	92.2%
2	No	147	7.8%
Sysmiss		313	

**S4Q11: Any children doing learning activities (past 7 days)****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1895   Invalid: 313   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1375	72.6%
2	No	520	27.4%
Sysmiss		313	

**S4Q04: Household had sufficient drinking water (past 7 days)****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1986	89.9%
2	No	222	10.1%

### S4Q05: Reason insufficient household drinking water (past 7 days)

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 222 Invalid: 1986 Minimum: -96 Maximum: 11  
 Type: Discrete Decimal: 0 Width: 3 Range: -96 - 11 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	0.5%
1	Water supply is no longer available	51	23%
2	Water supply reduced	22	9.9%
3	Unable to access communal sources	27	12.2%
4	Shops have run out of stock	4	1.8%
5	Local markets not operating/close	0	0%
6	Limited/no transportation	2	0.9%
7	Restrictions to go outside	2	0.9%
8	Increase in price	5	2.3%
9	No access to cash and cannot pay with a credit card	4	1.8%
10	Cannot afford it	103	46.4%
11	Afraid to go out and get covid-19	1	0.5%
Sysmiss		1986	

### S4Q05\_OTHER\_C1: 405- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1 Invalid: 2207 Minimum: 12 Maximum: 12  
 Type: Discrete Decimal: 0 Width: 3 Range: 12 - 12 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other, please specify:	0	0%
1	Water supply is no longer available	0	0%
2	Water supply has been reduced	0	0%
3	Inaccessibility to public water sources	0	0%
4	Shops have run out of stock	0	0%
5	Local markets not operating/closed	0	0%
6	Limited/no transportation	0	0%
7	Restrictions to go outside	0	0%
8	Increase in price	0	0%
9	No access to cash and cannot pay with a credit card	0	0%
10	Cannot afford it	0	0%
11	Afraid to go out and get covid-19	0	0%
12	Public water unfit for drinking	1	100%
Sysmiss		2207	

### S4Q06: Sufficient water to wash own hands (past 7 days)

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1966	89%
2	No	242	11%

### S4Q07: Self or other hh member needed medical services since Feb 2020

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1420	64.3%
2	No	788	35.7%

### S4Q08: self or hh member received medical services (if needed)

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1420 Invalid: 788 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1051	74%
2	No	369	26%
Sysmiss		788	

### S4Q09: Reason did not access necessary medical services (self or other hh members)

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 369 Invalid: 1839 Minimum: -96 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 3 Range: -96 - 8 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	5	1.4%
1	Lack of money	209	56.6%
2	No medical personnel available	19	5.1%
3	Turned down because facility was full	4	1.1%
4	Limited/no transportation	26	7%
5	Restriction to go outside	67	18.2%
6	Afraid to go out because of covid-19	37	10%

7	Medical service facility only welcomes Covid-19 cases	1	0.3%
8	Medical insurance expired	1	0.3%
Sysmiss		1839	

**S4Q09\_OTHER\_C1: 409- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 5    Invalid: 2203    Minimum: 8    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: 8 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Lack of money	0	0%
2	No medical personnel available	0	0%
3	Turned down because facility was full	0	0%
4	Limited/no transportation	0	0%
5	Restriction to go outside	0	0%
6	Afraid to go out because of covid-19	0	0%
7	Medical service facility only welcomes Covid-19 cases	0	0%
8	Medical insurance expired	2	40%
9	Cannot receive treatment (due to overcrowding/unavailability of medication)	3	60%
Sysmiss		2203	

**S4Q12: Types of learning activities child did in past 7 days****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:  
 Type: Continuous    Width: 11    Range: -    Format: character

**S4Q12\_1: 412\_1 Completed assignments provided by teacher****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1375    Invalid: 833    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	770	56%
1	Yes	605	44%
Sysmiss		833	

### S4Q12\_2: 412\_2 Used mobile learning apps

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1375   Invalid: 833   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	942	68.5%
1	Yes	433	31.5%
Sysmiss		833	

### S4Q12\_3: 412\_3 Watched educational tv programs

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1375   Invalid: 833   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1089	79.2%
1	Yes	286	20.8%
Sysmiss		833	

**S4Q12\_4: 412\_4 Listened to educational radio programs****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1375   Invalid: 833   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1364	99.2%
1	Yes	11	0.8%
Sysmiss		833	

**S4Q12\_5: 412\_5 Used Darsak online educational platform****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1375   Invalid: 833   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	491	35.7%
1	Yes	884	64.3%
Sysmiss		833	

**S4Q12\_6: 412\_6 Session/meeting with tutor****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1375   Invalid: 833   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1305	94.9%

1	Yes	70	5.1%
Sysmiss		833	

### S4Q12\_7: 412\_7 Attended school in person

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1375 Invalid: 833 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	807	58.7%
1	Yes	568	41.3%
Sysmiss		833	

### S4Q12\_96: 412\_96 Other (please specify)

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1375 Invalid: 833 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1367	99.4%
1	Yes	8	0.6%
Sysmiss		833	

### S4Q12\_OTHER\_C1: 412- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 8 Invalid: 2200 Minimum: 1 Maximum: 8  
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 8 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Completed assignments provided by teacher	1	12.5%
2	Used mobile learning apps	2	25%
3	Watched educational tv programs	0	0%
4	Listened to educational radio programs	0	0%
5	Used Darsak online educational platform	0	0%
6	Session/meeting with tutor	2	25%
7	Attended school in person	0	0%
8	Study using textbooks	3	37.5%
Sysmiss		2200	

### S4Q13: Why didn't watch watch TV lessons, do Darsak or go to school?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid:  
Type: Discrete Width: 9 Range: - Format: character

### S4Q13\_1: 413\_1 No information/instruction available on how to access

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 639 Invalid: 1569 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	565	88.4%
1	Yes	74	11.6%
Sysmiss		1569	

### S4Q13\_2: 413\_2 No data or run out of data

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 639   Invalid: 1569   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	281	44%
1	Yes	358	56%
Sysmiss		1569	

**S4Q13\_3: 413\_3 Only one tv**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 639   Invalid: 1569   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	564	88.3%
1	Yes	75	11.7%
Sysmiss		1569	

**S4Q13\_4: 413\_4 No device available (laptop or computer)**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 639   Invalid: 1569   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	406	63.5%
1	Yes	233	36.5%
Sysmiss		1569	

**S4Q13\_5: 413\_5 Poor internet connectivity****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 639   Invalid: 1569   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	543	85%
1	Yes	96	15%
Sysmiss		1569	

**S4Q13\_96: 413\_96 Other (please specify)****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 639   Invalid: 1569   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	464	72.6%
1	Yes	175	27.4%
Sysmiss		1569	

**S4Q13\_OTHER\_C1: 413- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 175   Invalid: 2033   Minimum: -99   Maximum: 20  
 Type: Discrete   Decimal: 0   Width: 3   Range: -99 - 20   Format: Numeric

**Questions and instructions**

## CATEGORIES



Value	Category	Cases	
-99	Don't know	1	0.6%
-96	Other (please specify)	6	3.4%
1	No information/instruction available on how to access	4	2.3%
2	No data or run out of data	3	1.7%
3	Only one TV	0	0%
4	No device available (laptop or computer)	17	9.7%
5	Poor internet connectivity	1	0.6%
6	Difficulty understanding remotely	18	10.3%
7	Children refused to learn	40	22.9%
8	Schools are closed	14	8%
9	No electricity source	6	3.4%
10	No parental guidance	4	2.3%
11	Children never attend school	58	33.1%
20	Caregivers think that the children are too young to go to school	3	1.7%
Sysmiss		2033	

## S5Q01: HH head work status (current)

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Paid leave	50	2.3%
2	Paid sick leave	0	0%
3	Temporary lay-off and expect to return to work	48	2.2%
4	Working from home	9	0.4%
5	Working as usual	815	36.9%
6	Permanently laid off	88	4%
7	Did not have any job and seeking for job	554	25.1%
8	Did not have any job and not seeking for job	644	29.2%

**S5Q01A: Hrs worked (wage + self-emp) hh head, past 7 days****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 874    Invalid: 1334    Minimum: -99    Maximum: 126  
 Type: Continuous    Decimal: 0    Width: 3    Range: -99 - 126    Format: Numeric

**S5Q01B: Total earnings (wage + self-emp) hh head, past 7 days (JD)****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 874    Invalid: 1334    Minimum: -99    Maximum: 350  
 Type: Continuous    Decimal: 0    Width: 3    Range: -99 - 350    Format: Numeric

**S5Q02: Payment method of last wage payment, hh head****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 874    Invalid: 1334    Minimum: -99    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	20	2.3%
1	Cash	700	80.1%
2	Bank account	149	17%
3	E-wallet	5	0.6%
Sysmiss		1334	

**S5Q03: Work status PRE-COVID, hh head****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

1	Paid leave	62	2.8%
2	Paid sick leave	1	0%
3	Temporary lay-off and expect to return to work	25	1.1%
4	Working from home	6	0.3%
5	Working as usual	1212	54.9%
6	Permanently laid off	79	3.6%
7	Did not have any job and seeking for job	259	11.7%
8	Did not have any job and not seeking for job	564	25.5%

### S5Q04: 504- Why did \${head\_name1} stop working?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 363    Invalid: 1845    Minimum: -96    Maximum: 14  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 14    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	78	21.5%
1	Business / gov't closed due to coronavirus legal restrictions	74	20.4%
2	Business / gov't closed for another reason	24	6.6%
3	Laid off while business continues	42	11.6%
4	Furlough	0	0%
5	Vacation	0	0%
6	Ill / quarantined	31	8.5%
7	Need to care for ill relative	1	0.3%
8	Seasonal worker	23	6.3%
9	Retired	74	20.4%
10	Not able to go to farm due to movement restrictions	2	0.6%
11	Not able to farm due to lack of resources	1	0.3%
12	Not farming season	7	1.9%
13	Lack of transportation	4	1.1%
14	Don't want to be exposed to the virus	2	0.6%
Sysmiss		1845	

**S5Q04\_OTHER\_C1: 504- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 78    Invalid: 2130    Minimum: 2    Maximum: 20  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 20    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Business / gov't closed due to coronavirus legal restrictions	0	0%
2	Business / gov't closed for another reason	1	1.3%
3	Laid off while business continues	0	0%
4	Furlough	0	0%
5	Vacation	0	0%
6	Ill / quarantined	3	3.8%
7	Need to care for ill relative	1	1.3%
8	Seasonal worker	0	0%
9	Retired	0	0%
10	Not able to go to farm due to movement restrictions	0	0%
11	Not able to farm due to lack of resources	0	0%
12	Not farming season	0	0%
13	Lack of transportation	0	0%
14	Don't want to be exposed to the virus	0	0%
15	Wasn't working	46	59%
16	Imprisonment / Legal procedures	15	19.2%
17	Selling work source (machines, transportation)	1	1.3%
18	Daily wage worker (when needed)	8	10.3%
19	Lack of incentives	2	2.6%
20	The need to look after children	1	1.3%
Sysmiss		2130	

**S5Q05A: Emp sector, when last emp, hh head****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1528    Invalid: 680    Minimum: -96    Maximum: 18  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 18    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other service activities	135	8.8%
1	Agriculture, forestry and fishing	267	17.5%
2	Mining and quarrying	7	0.5%
3	Manufacturing	87	5.7%
4	Electricity, gas and air conditioning supply	44	2.9%
5	Water supply; sewerage, waste management and remediation activities	40	2.6%
6	Construction	174	11.4%
7	Wholesale and retail trade; repair of goods	184	12%
8	Transportation, storage, driving, post and travel agencies	317	20.7%
9	Accommodation and food service activities	80	5.2%
10	Information and communication	7	0.5%
11	Financial and insurance activities	7	0.5%
12	Real estate activities	5	0.3%
13	Professional, scientific and technical activities	70	4.6%
14	Administrative and support service activities	38	2.5%
15	Public administration and compulsory social security	20	1.3%
16	Education	16	1%
17	Human health and social work activities	13	0.9%
18	Arts, entertainment and recreation	17	1.1%
Sysmiss		680	

### S5Q05A\_OTHER\_C1: 505a- Coded

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 135    Invalid: 2073    Minimum: 19    Maximum: 31  
 Type: Discrete    Decimal: 0    Width: 3    Range: 19 - 31    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Agriculture, forestry and fishing	0	0%
2	Mining and quarrying	0	0%

3	Manufacturing	0	0%
4	Electricity, gas and air conditioning supply	0	0%
5	Water supply; sewerage, waste management and remediation activities	0	0%
6	Construction	0	0%
7	Wholesale and retail trade; repair of goods	0	0%
8	Transportation, storage, driving, post and travel agencies	0	0%
9	Accommodation and food service activities	0	0%
10	Information and communication	0	0%
11	Financial and insurance activities	0	0%
12	Real estate activities	0	0%
13	Professional, scientific and technical activities	0	0%
14	Administrative and support service activities	0	0%
15	Public administration and compulsory social security	0	0%
16	Education	0	0%
17	Human health and social work activities	0	0%
18	Arts, entertainment and recreation	0	0%
19	Security and protection	66	48.9%
20	Animal husbandry	7	5.2%
21	Travel and tourism	7	5.2%
22	Cleaning services	6	4.4%
23	Porterage	9	6.7%
24	No job	17	12.6%
25	Cultural sector	1	0.7%
26	Daily wage worker (unspecified job)	8	5.9%
27	Recycling	7	5.2%
28	Marketing / promotion activities	0	0%
29	Childcare	1	0.7%
30	Energy sector	3	2.2%
31		3	2.2%
Sysmiss		2073	

## S5Q05B: Same sector as pre-March 2020

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 808    Invalid: 1400    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	738	91.3%
2	No	70	8.7%
Sysmiss		1400	

### S5Q05C: 505c- Why did \${head\_name1} change jobs?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 70   Invalid: 2138   Minimum: -96   Maximum: 12  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 12   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	9	12.9%
1	Business / gov't closed due to coronavirus legal restrictions	29	41.4%
2	Business / gov't closed for another business / gov't closed due to reason	8	11.4%
3	Laid off while business continues	15	21.4%
4	Furlough	0	0%
5	Vacation	0	0%
6	Ill / quarantined	4	5.7%
7	Need to care for ill relative	0	0%
8	Seasonal worker	0	0%
9	Retired	2	2.9%
10	Not able to go to farm due to movement restrictions	0	0%
11	Not able to farm due to lack of inputs	1	1.4%
12	Not farming season	2	2.9%
13	Lack of transportation	0	0%
14	Don't want to be exposed to the virus	0	0%
Sysmiss		2138	

### S5Q05C\_OTHER\_C1: 505c- Coded

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 9    Invalid: 2199    Minimum: 15    Maximum: 18  
 Type: Discrete    Decimal: 0    Width: 3    Range: 15 - 18    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Business / gov't closed due to coronavirus legal restrictions	0	0%
2	Business / gov't closed for another business / gov't closed due to reason	0	0%
3	Laid off while business continues	0	0%
4	Furlough	0	0%
5	Vacation	0	0%
6	Ill / quarantined	0	0%
7	Need to care for ill relative	0	0%
8	Seasonal worker	0	0%
9	Retired	0	0%
10	Not able to go to farm due to movement restrictions	0	0%
11	Not able to farm due to lack of inputs	0	0%
12	Not farming season	0	0%
13	Lack of transportation	0	0%
14	Don't want to be exposed to the virus	0	0%
15	Lack of incentives in previous job	5	55.6%
16	Daily wage worker (no specific job)	1	11.1%
17	Contract expired	1	11.1%
18	Business/gov't affected by coronavirus	2	22.2%
Sysmiss		2199	

**S5Q06: Type of emp, when last emp, hh head**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 1347    Invalid: 861    Minimum: 1    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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1	In his/her own business	392	29.1%
2	In a business operated by a household or family member	46	3.4%
3	In a family farm or raising family livestock	47	3.5%
4	As an employee for someone else	858	63.7%
5	As an apprentice, trainee, intern	4	0.3%
Sysmiss		861	

## S5Q07: Worked more/less during March-May 2020 lockdown (hh head)

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 862 Invalid: 1346 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	More than usual	9	1%
2	Same as usual	128	14.8%
3	Less than usual	160	18.6%
4	Did not work	565	65.5%
Sysmiss		1346	

## S5Q08: Paid more/less during lockdown (hh head)

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 725 Invalid: 1483 Minimum: 1 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Full normal payment	44	6.1%
2	More than half of normal payment	15	2.1%
3	About half of normal payment	49	6.8%
4	Less than half of normal payment	90	12.4%
5	No payment	527	72.7%

Sysmiss

1483

**S5Q09: 509- Why was \${head\_name1} not able to work as usual?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 725   Invalid: 1483   Minimum: -96   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	43	5.9%
1	Business / gov't closed due to coronavirus legal restrictions	541	74.6%
2	Business / gov't closed for another reason	34	4.7%
3	Furlough	4	0.6%
4	Ill / quarantined	23	3.2%
5	Need to care for a family member	2	0.3%
6	Seasonal worker	16	2.2%
7	Not able to go to place of work due to movement restrictions	55	7.6%
8	Not able to go to place of work due to cessation of public transport	7	1%
9	Not able to use telework solutions to work online	0	0%
Sysmiss		1483	

**S5Q09\_OTHER\_C1: 509- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 43   Invalid: 2165   Minimum: -96   Maximum: 16  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 16   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	3	7%
1	Business / gov't closed due to coronavirus legal restrictions	0	0%
2	Business / gov't closed for another reason	0	0%
3	Furlough	0	0%

4	Ill / quarantined	0	0%
5	Need to care for a family member	0	0%
6	Seasonal worker	0	0%
7	Not able to go to place of work due to movement restrictions	0	0%
8	Not able to go to place of work due to cessation of public transport	0	0%
9	Not able to use telework solutions to work online	0	0%
10	Contract expired	5	11.6%
11	Old age	3	7%
12	Imprisonment / Legal procedures	5	11.6%
13	Didn't have a job / looking for a job	8	18.6%
14	Laid off	13	30.2%
15	Business/gov't affected by coronavirus	5	11.6%
16		1	2.3%
Sysmiss		2165	

### S5Q10: Worked more/less in past 7 days (hh head)

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1347   Invalid: 861   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	More than usual	22	1.6%
2	Same as usual	439	32.6%
3	Less than usual	886	65.8%
Sysmiss		861	

### S5Q11: Paid more/less in past 7 days (hh head)

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1347   Invalid: 861   Minimum: 1   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 5   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Full normal payment	489	36.3%
2	More than half of normal payment	50	3.7%
3	About half of normal payment	118	8.8%
4	Less than half of normal payment	200	14.8%
5	No payment	490	36.4%
Sysmiss		861	

## S5Q12: HH head registered w/ social security cooperation PRE-lockdown 2020

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	542	24.5%
2	No	1647	74.6%
3	N/A (Not a jordanian)	19	0.9%

## S5Q13A1: 513a1- Does your employer provide you with contribution to health insurance?

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 1351 Invalid: 857 Minimum: -97 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	9	0.7%
1	Work pays full health insurance expenses for respondent	81	6%
2	Work pays for a part of health insurance expenses for respondent	62	4.6%

3	Work does not pay any health insurance expenses for respondent	1199	88.7%
Sysmiss		857	

### S5Q13A2: 513a2- Does your employer provide you with paid sick leave?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1351 Invalid: 857 Minimum: -97 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	2	0.1%
1	Yes	195	14.4%
2	No	1154	85.4%
Sysmiss		857	

### S5Q13A3: 513a5- Does your employer provide you with paid annual leave?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1351 Invalid: 857 Minimum: -97 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	3	0.2%
1	Yes	181	13.4%
2	No	1167	86.4%
Sysmiss		857	

### S5Q13B: 513 b- Do you have a written contract for the work you do?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1351 Invalid: 857 Minimum: -97 Maximum: 2

Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	10	0.7%
1	Yes	202	15%
2	No	1139	84.3%
Sysmiss		857	

## S5Q14: 514- Is there any other household member who works for a salary?

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	294	13.3%
2	No	1914	86.7%

## S5Q15: Worked fewer than usual hours, not hh head and not respondent, past 7 days

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 294    Invalid: 1914    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	134	45.6%
2	No	160	54.4%
Sysmiss		1914	

**S5Q16: 516- Did children engage in any work at least one hour during the past week?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1895   Invalid: 313   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	134	7.1%
2	No	1761	92.9%
Sysmiss		313	

**S5Q17A: Child in hh ran or did any kind of business, past week****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1895   Invalid: 313   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	145	7.7%
2	No	1750	92.3%
Sysmiss		313	

**S5Q17B: Child in hh did work (exc. domestic) for monetary or in kind payment, past wk****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1895   Invalid: 313   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	110	5.8%

2	No	1785	94.2%
Sysmiss		313	

**S5Q17C: Child in hh did domestic work for monetary or in kind payment, past wk****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1895   Invalid: 313   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	82	4.3%
2	No	1813	95.7%
Sysmiss		313	

**S5Q17D: Child in hh helped unpaid in a household business of any kind, past wk****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1895   Invalid: 313   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	110	5.8%
2	No	1785	94.2%
Sysmiss		313	

**S5Q17E: Child in hh worked in ag. or livestock for the household, past wk****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1895   Invalid: 313   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	217	11.5%
2	No	1678	88.5%
Sysmiss		313	

### S5Q17F: Child in hh did construction or major repair work on hh property, past wk

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1895   Invalid: 313   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	113	6%
2	No	1782	94%
Sysmiss		313	

### S5Q17G: Child in hh fetched water or collected firewood for hh use, past wk

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1895   Invalid: 313   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	390	20.6%
2	No	1505	79.4%
Sysmiss		313	

**S5Q17H: Child in hh worked in hazardous conditions past wk (underground, machinery,unsaf****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1895   Invalid: 313   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	26	1.4%
2	No	1869	98.6%
Sysmiss		313	

**BREAKOFB\_1: To Enumerator (Do not read): This is break off point. If the respondent wants to****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208   Invalid:   Minimum: 1   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Continue	2208	100%
2	Break off - Respondent does not want to continue	0	0%

**S6Q01: 601- Did you receive any monetary or in-kind assistance from an individual outsi****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	426	19.3%

2	No	1782	80.7%
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**S6Q02: 602- How much?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 426   Invalid: 1782   Minimum: -99   Maximum: 3000  
 Type: Continuous   Decimal: 0   Width: 4   Range: -99 - 3000   Format: Numeric

**S6Q03: 603- From whom?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 426   Invalid: 1782   Minimum: -96   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	35	8.2%
1	Family/friends residing inside { jordan}	289	67.8%
2	Family/friends residing outside { jordan}	34	8%
3	Neighbors	68	16%
Sysmiss		1782	

**S6Q03\_OTHER\_C1: 603- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 35   Invalid: 2173   Minimum: 1   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 5   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Family/friends residing inside {â€ˆ jordan}	4	11.4%
2	Family/friends residing outside {â€ˆ jordan}	0	0%

3	Neighbors	0	0%
4	Benefactor	30	85.7%
5	Family/friends residing inside and outside (Jordan)	1	2.9%
Sysmiss		2173	

### ASSIST\_ITEMS\_EN\_1: assist\_items\_en.1: CALC: Pull the assistance item from csv ile (Organization nam

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 503 Invalid: 1705  
Type: Discrete Width: 30 Range: - Format: character

### ASSIST\_ITEMS\_AR\_1: assist\_items\_ar.1: CALC: Pull the assistance item from csv ile (Organization nam

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid:  
Type: Discrete Width: 24 Range: - Format: character

### S6Q04\_1: s6q04.1: 604- Did you receive any monetary assistance from [ORGANIZATION] the la

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	153	6.9%
2	No	2055	93.1%

### S6Q04\_SPECIFY\_1: s6q04\_specify.1: 604- Please specify the source of the monetary assistance?

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q04\_SPECIFY\_C1\_1: s6q04\_specify\_c1.1: 604 - Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Governmental social welfare institutions
2	Non-governmental foundations and charities
3	private companies
4	International organizations (UNHCR, UNICEF)
Sysmiss	

**S6Q05\_1: s6q05.1: 605- How much did you receive from \${assist\_items\_en} in the past six mo****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 153 Invalid: 2055 Minimum: 20 Maximum: 1200

Type: Continuous Decimal: 0 Width: 4 Range: 20 - 1200 Format: Numeric

**S6Q06\_1: s6q06.1: 606- How were you paid?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 153 Invalid: 2055 Minimum: 1 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Cash	87	56.9%
2	Bank account	33	21.6%
3	E-wallet	33	21.6%
Sysmiss		2055	

### S6Q07\_1: s6q07.1: 607- Please select all aspects that you used this monetary amount to pa

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid:  
Type: Discrete Width: 11 Range: - Format: character

### S6Q07\_1\_1: s6q07\_1.1: 607-1- Rent

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 153 Invalid: 2055 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	123	80.4%
1	Yes	30	19.6%
Sysmiss		2055	

### S6Q07\_2\_1: s6q07\_2.1: 607-2- Food

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 153 Invalid: 2055 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	38	24.8%
1	Yes	115	75.2%
Sysmiss		2055	

**S6Q07\_3\_1: s6q07\_3.1: 607-3- Education****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 153    Invalid: 2055    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	141	92.2%
1	Yes	12	7.8%
Sysmiss		2055	

**S6Q07\_4\_1: s6q07\_4.1: 607-4- Health/medication****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 153    Invalid: 2055    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	123	80.4%
1	Yes	30	19.6%
Sysmiss		2055	

**S6Q07\_5\_1: s6q07\_5.1: 607-5- Bills****Data file:** HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 153    Invalid: 2055    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	98	64.1%
1	Yes	55	35.9%
Sysmiss		2055	

**S6Q07\_6\_1: s6q07\_6.1: 607-6- Paid back debts**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 153    Invalid: 2055    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	116	75.8%
1	Yes	37	24.2%
Sysmiss		2055	

**S6Q07\_7\_1: s6q07\_7.1: 607-7- Clothes**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 153    Invalid: 2055    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	142	92.8%
1	Yes	11	7.2%
Sysmiss		2055	



**S6Q07\_8\_1: s6q07\_8.1: 607-8- Transportation to school****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 153    Invalid: 2055    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	151	98.7%
1	Yes	2	1.3%
Sysmiss		2055	

**S6Q07\_9\_1: s6q07\_9.1: 607-9- Transportation to work****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 153    Invalid: 2055    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	153	100%
1	Yes	0	0%
Sysmiss		2055	

**S6Q07\_96\_1: s6q07\_96.1: 607--96- Other (please specify)****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 153    Invalid: 2055    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	141	92.2%
1	Yes	12	7.8%
Sysmiss		2055	

## S6Q07\_OTHER\_C1\_1: s6q07\_other\_c1.1: 607- Other coded

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 12    Invalid: 2196    Minimum: 3    Maximum: 14  
 Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 14    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	1	8.3%
4	Health/medication	4	33.3%
5	Bills	1	8.3%
6	Paid back debts	1	8.3%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	1	8.3%
11	Taxes	0	0%
12	Baby supplies	1	8.3%
13	Home Supplies / Repairs	2	16.7%
14	Transportation to meet the needs	1	8.3%
15	Construction	0	0%
16	Savings	0	0%
17	Vehicle purchase / repair	0	0%
18	Legal provisions	0	0%
19	Cigarettes and tobacco	0	0%
20	Moving / travelling	0	0%
21	Donation	0	0%
22	Lost the money	0	0%

23	Business improvement and expansion	0	0%
Sysmiss		2196	

### COUNTQ707\_INAMOUNTTOPAY\_1: countq707\_inamounttopay.1: CALC: Count of celected choices in S6Q07

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 153    Invalid: 2055    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		66	43.1%
2		49	32%
3		23	15%
4		7	4.6%
5		5	3.3%
6		3	2%
Sysmiss		2055	

### S6Q08\_1ST\_1: s6q08\_1st.1: 608 a- Select the first most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 87    Invalid: 2121    Minimum: -96    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 6    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	1.1%
1	Rent	15	17.2%
2	Food	34	39.1%
3	Education	4	4.6%
4	Health/medication	9	10.3%
5	Bills	13	14.9%

6	Paid back debts	11	12.6%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2121	

## S6Q08\_1ST\_OTHER\_C1\_1: s6q08\_1st\_other\_c1.1: 608a- Coded

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 1    Invalid: 2207    Minimum: 10    Maximum: 10  
 Type: Discrete    Decimal: 0    Width: 3    Range: 10 - 10    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	1	100%
11	Taxes	0	0%
12	Baby supplies	0	0%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	0	0%
15	Savings	0	0%
16	Cigarettes and tobacco	0	0%
17	Legal provisions	0	0%
18	Donation	0	0%
Sysmiss		2207	

**S6Q08\_2ND\_1: s6q08\_2nd.1: 608 b- Select the second most that you used the amount for?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 87    Invalid: 2121    Minimum: -96    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	4	4.6%
1	Rent	6	6.9%
2	Food	26	29.9%
3	Education	3	3.4%
4	Health/medication	6	6.9%
5	Bills	26	29.9%
6	Paid back debts	10	11.5%
7	Clothes	6	6.9%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2121	

**S6Q08\_2ND\_OTHER\_C1\_1: s6q08\_2nd\_other\_c1.1: 608b- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 4    Invalid: 2204    Minimum: 4    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 3    Range: 4 - 12    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	3	75%
5	Bills	0	0%
6	Paid back debts	0	0%

7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	0	0%
11	Taxes	0	0%
12	Baby supplies	1	25%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	0	0%
15	Savings	0	0%
16	Cigarettes and tobacco	0	0%
17	Legal provisions	0	0%
18	Donation	0	0%
Sysmiss		2204	

### S6Q08\_3RD\_1: s6q08\_3rd.1: 608 c- Select the third most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 38 Invalid: 2170 Minimum: -96 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 3 Range: -96 - 8 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	2	5.3%
1	Rent	3	7.9%
2	Food	12	31.6%
3	Education	2	5.3%
4	Health/medication	2	5.3%
5	Bills	9	23.7%
6	Paid back debts	4	10.5%
7	Clothes	3	7.9%
8	Transportation to school	1	2.6%
9	Transportation to work	0	0%
Sysmiss		2170	

**S6Q08\_3RD\_OTHER\_C1\_1: s6q08\_3rd\_other\_c1.1: 608c- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2    Invalid: 2206    Minimum: 6    Maximum: 14  
 Type: Discrete    Decimal: 0    Width: 3    Range: 6 - 14    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	1	50%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	0	0%
11	Taxes	0	0%
12	Baby supplies	0	0%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	1	50%
15	Savings	0	0%
16	Cigarettes and tobacco	0	0%
17	Legal provisions	0	0%
18	Donation	0	0%
Sysmiss		2206	

**S6Q09\_1: s6q09.1: 609 a- Did you receive any in-kind assistance from \${assist\_items\_en} i****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	116	5.3%
2	No	2092	94.7%

**S6Q10\_1: s6q10.1: 610- In the last six months, have you applied for monetary or in-kind a****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	615	27.9%
2	No	1593	72.1%

**S6Q10A\_1: s6q10a.1: 610a- Were it denied?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 615    Invalid: 1593    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	190	30.9%
1	Yes, were denied	297	48.3%
2	No, were accepted	128	20.8%
Sysmiss		1593	

**ASSIST\_ITEMS\_EN\_2: assist\_items\_en.2: CALC: Pull the assistance item from csv ile  
(Organization nam****Data file:** HFS\_R1\_JOR\_anon.dta



**Overview**

Valid: 2 Invalid: 2206

Type: Discrete Width: 23 Range: - Format: character

**ASSIST\_ITEMS\_AR\_2: assist\_items\_ar.2: CALC: Pull the assistance item from csv ile (Organization nam**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: Invalid: 2208

Type: Discrete Width: 1 Range: - Format: character

**S6Q04\_2: s6q04.2: 604- Did you receive any monetary assistance from [ORGANIZATION] the la**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	909	41.2%
2	No	1299	58.8%

**S6Q04\_SPECIFY\_2: s6q04\_specify.2: 604- Please specify the source of the monetary assistance?**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q04\_SPECIFY\_C1\_2: s6q04\_specify\_c1.2: 604 - Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Governmental social welfare institutions
2	Non-governmental foundations and charities
3	private companies
4	International organizations (UNHCR, UNICEF)
Sysmiss	

**S6Q05\_2: s6q05.2: 605- How much did you receive from \${assist\_items\_en} in the past six mo****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 909 Invalid: 1299 Minimum: -99 Maximum: 2040

Type: Continuous Decimal: 0 Width: 4 Range: -99 - 2040 Format: Numeric

**S6Q06\_2: s6q06.2: 606- How were you paid?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 909 Invalid: 1299 Minimum: 1 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	243	26.7%
2	Bank account	184	20.2%
3	E-wallet	482	53%
Sysmiss		1299	

**S6Q07\_2: s6q07.2: 607- Please select all aspects that you used this monetary amount to pa****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:  
 Type: Continuous    Width: 15    Range: -    Format: character

**S6Q07\_1\_2: s6q07\_1.2: 607-1- Rent****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 909    Invalid: 1299    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	711	78.2%
1	Yes	198	21.8%
Sysmiss		1299	

**S6Q07\_2\_2: s6q07\_2.2: 607-2- Food****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 909    Invalid: 1299    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	260	28.6%
1	Yes	649	71.4%
Sysmiss		1299	

**S6Q07\_3\_2: s6q07\_3.2: 607-3- Education****Data file:** HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 909    Invalid: 1299    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	848	93.3%
1	Yes	61	6.7%
Sysmiss		1299	

**S6Q07\_4\_2: s6q07\_4.2: 607-4- Health/medication**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 909    Invalid: 1299    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	780	85.8%
1	Yes	129	14.2%
Sysmiss		1299	

**S6Q07\_5\_2: s6q07\_5.2: 607-5- Bills**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 909    Invalid: 1299    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	559	61.5%
1	Yes	350	38.5%
Sysmiss		1299	

**S6Q07\_6\_2: s6q07\_6.2: 607-6- Paid back debts****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 909    Invalid: 1299    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	675	74.3%
1	Yes	234	25.7%
Sysmiss		1299	

**S6Q07\_7\_2: s6q07\_7.2: 607-7- Clothes****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 909    Invalid: 1299    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	819	90.1%
1	Yes	90	9.9%
Sysmiss		1299	

**S6Q07\_8\_2: s6q07\_8.2: 607-8- Transportation to school****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 909    Invalid: 1299    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	899	98.9%
1	Yes	10	1.1%
Sysmiss		1299	

## S6Q07\_9\_2: s6q07\_9.2: 607-9- Transportation to work

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 909    Invalid: 1299    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	896	98.6%
1	Yes	13	1.4%
Sysmiss		1299	

## S6Q07\_96\_2: s6q07\_96.2: 607--96- Other (please specify)

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 909    Invalid: 1299    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	833	91.6%
1	Yes	76	8.4%
Sysmiss		1299	

## S6Q07\_OTHER\_C1\_2: s6q07\_other\_c1.2: 607- Other coded

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 75    Invalid: 2133    Minimum: 3    Maximum: 25

Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 25    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	1	1.3%
4	Health/medication	15	20%
5	Bills	1	1.3%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	9	12%
11	Taxes	0	0%
12	Baby supplies	12	16%
13	Home Supplies / Repairs	15	20%
14	Transportation to meet the needs	0	0%
15	Construction	0	0%
16	Savings	3	4%
17	Vehicle purchase / repair	0	0%
18	Legal provisions	7	9.3%
19	Cigarettes and tobacco	4	5.3%
20	Moving / travelling	1	1.3%
21	Donation	2	2.7%
22	Lost the money	1	1.3%
23	Business improvement and expansion	0	0%
24		1	1.3%
25		3	4%
Sysmiss		2133	

**COUNTQ707\_INAMOUNTTOPAY\_2: countq707\_inamounttopay.2: CALC: Count of selected choices in S6Q07**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 909    Invalid: 1299    Minimum: 1    Maximum: 7

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		351	38.6%
2		319	35.1%
3		167	18.4%
4		51	5.6%
5		13	1.4%
6		5	0.6%
7		3	0.3%
Sysmiss		1299	

**S6Q08\_1ST\_2: s6q08\_1st.2: 608 a- Select the first most that you used the amount for?**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**Valid: 558    Invalid: 1650    Minimum: -96    Maximum: 8  
Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 8    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	17	3%
1	Rent	101	18.1%
2	Food	245	43.9%
3	Education	9	1.6%
4	Health/medication	22	3.9%
5	Bills	80	14.3%
6	Paid back debts	72	12.9%
7	Clothes	11	2%
8	Transportation to school	1	0.2%
9	Transportation to work	0	0%
Sysmiss		1650	



**S6Q08\_1ST\_OTHER\_C1\_2: s6q08\_1st\_other\_c1.2: 608a- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 16    Invalid: 2192    Minimum: 3    Maximum: 17  
 Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 17    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	1	6.3%
4	Health/medication	6	37.5%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	1	6.3%
11	Taxes	0	0%
12	Baby supplies	4	25%
13	Home Supplies / Repairs	1	6.3%
14	Transportation to meet the needs	0	0%
15	Savings	1	6.3%
16	Cigarettes and tobacco	0	0%
17	Legal provisions	2	12.5%
18	Donation	0	0%
Sysmiss		2192	

**S6Q08\_2ND\_2: s6q08\_2nd.2: 608 b- Select the second most that you used the amount for?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 558    Invalid: 1650    Minimum: -96    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	26	4.7%
1	Rent	32	5.7%
2	Food	160	28.7%
3	Education	13	2.3%
4	Health/medication	55	9.9%
5	Bills	163	29.2%
6	Paid back debts	68	12.2%
7	Clothes	36	6.5%
8	Transportation to school	3	0.5%
9	Transportation to work	2	0.4%
Sysmiss		1650	

## S6Q08\_2ND\_OTHER\_C1\_2: s6q08\_2nd\_other\_c1.2: 608b- Coded

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 26    Invalid: 2182    Minimum: 4    Maximum: 25  
 Type: Discrete    Decimal: 0    Width: 3    Range: 4 - 25    Format: Numeric

### Questions and instructions

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	3	11.5%
5	Bills	1	3.8%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	4	15.4%
11	Taxes	0	0%
12	Baby supplies	5	19.2%
13	Home Supplies / Repairs	5	19.2%
14	Transportation to meet the needs	0	0%

15	Savings	1	3.8%
16	Cigarettes and tobacco	3	11.5%
17	Legal provisions	2	7.7%
18	Donation	1	3.8%
25		1	3.8%
Sysmiss		2182	

## S6Q08\_3RD\_2: s6q08\_3rd.2: 608 c- Select the third most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 239 Invalid: 1969 Minimum: -96 Maximum: 9  
Type: Discrete Decimal: 0 Width: 3 Range: -96 - 9 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	12	5%
1	Rent	11	4.6%
2	Food	58	24.3%
3	Education	19	7.9%
4	Health/medication	27	11.3%
5	Bills	52	21.8%
6	Paid back debts	33	13.8%
7	Clothes	19	7.9%
8	Transportation to school	3	1.3%
9	Transportation to work	5	2.1%
Sysmiss		1969	

## S6Q08\_3RD\_OTHER\_C1\_2: s6q08\_3rd\_other\_c1.2: 608c- Coded

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 12 Invalid: 2196 Minimum: 2 Maximum: 25  
Type: Discrete Decimal: 0 Width: 3 Range: 2 - 25 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	8.3%
3	Education	0	0%
4	Health/medication	1	8.3%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	2	16.7%
11	Taxes	0	0%
12	Baby supplies	1	8.3%
13	Home Supplies / Repairs	4	33.3%
14	Transportation to meet the needs	0	0%
15	Savings	0	0%
16	Cigarettes and tobacco	0	0%
17	Legal provisions	1	8.3%
18	Donation	1	8.3%
25		1	8.3%
Sysmiss		2196	

## S6Q09\_2: s6q09.2: 609 a- Did you receive any in-kind assistance from \${assist\_items\_en} i

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	79	3.6%
2	No	2129	96.4%

**S6Q10\_2: s6q10.2: 610- In the last six months, have you applied for monetary or in-kind a****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1269	57.5%
2	No	939	42.5%

**S6Q10A\_2: s6q10a.2: 610a- Were it denied?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1269 Invalid: 939 Minimum: -99 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	392	30.9%
1	Yes, were denied	462	36.4%
2	No, were accepted	415	32.7%
Sysmiss		939	

**ASSIST\_ITEMS\_EN\_3: assist\_items\_en.3: CALC: Pull the assistance item from csv ile (Organization nam****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 5 Invalid: 2203  
 Type: Discrete Width: 18 Range: - Format: character

**ASSIST\_ITEMS\_AR\_3: assist\_items\_ar.3: CALC: Pull the assistance item from csv ile (Organization nam****Data file:** HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: Invalid: 2208

Type: Discrete Width: 1 Range: - Format: character

**S6Q04\_3: s6q04.3: 604- Did you receive any monetary assistance from [ORGANIZATION] the la****Data file: HFS\_R1\_JOR\_anon.dta****Overview**

Valid: 2208 Invalid: Minimum: 2 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	2208	100%

**S6Q04\_SPECIFY\_3: s6q04\_specify.3: 604- Please specify the source of the monetary assistance?****Data file: HFS\_R1\_JOR\_anon.dta****Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q04\_SPECIFY\_C1\_3: s6q04\_specify\_c1.3: 604 - Coded****Data file: HFS\_R1\_JOR\_anon.dta****Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	Governmental social welfare institutions
2	Non-governmental foundations and charities
3	private companies
4	International organizations (UNHCR, UNICEF)
Sysmiss	

**S6Q05\_3: s6q05.3: 605- How much did you receive from \${assist\_items\_en} in the past six mo**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

### Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

**S6Q06\_3: s6q06.3: 606- How were you paid?**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

### Questions and instructions

### CATEGORIES

Value	Category
1	Cash
2	Bank account
3	E-wallet
Sysmiss	

**S6Q07\_3: s6q07.3: 607- Please select all aspects that you used this monetary amount to pa****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q07\_1\_3: s6q07\_1.3: 607-1- Rent****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q07\_2\_3: s6q07\_2.3: 607-2- Food****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	



**S6Q07\_3\_3: s6q07\_3.3: 607-3- Education****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q07\_4\_3: s6q07\_4.3: 607-4- Health/medication****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q07\_5\_3: s6q07\_5.3: 607-5- Bills****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q07\_6\_3: s6q07\_6.3: 607-6- Paid back debts

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q07\_7\_3: s6q07\_7.3: 607-7- Clothes

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q07\_8\_3: s6q07\_8.3: 607-8- Transportation to school

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q07\_9\_3: s6q07\_9.3: 607-9- Transportation to work

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q07\_96\_3: s6q07\_96.3: 607--96- Other (please specify)

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q07\_OTHER\_3: s6q07\_other.3: 607- Other (please specify):****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q07\_OTHER\_C1\_3: s6q07\_other\_c1.3: 607- Other coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings

17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
Sysmiss	

### COUNTQ707\_INAMOUNTTOPAY\_3: countq707\_inamounttopay.3: CALC: Count of selected choices in S6Q07

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q08\_1ST\_3: s6q08\_1st.3: 608 a- Select the first most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills

6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q08\_1ST\_OTHER\_3: s6q08\_1st\_other.3: 608 a- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q08\_1ST\_OTHER\_C1\_3: s6q08\_1st\_other\_c1.3: 608a- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work

10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

### S6Q08\_2ND\_3: s6q08\_2nd.3: 608 b- Select the second most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q08\_2ND\_OTHER\_3: s6q08\_2nd\_other.3: 608 b- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q08\_2ND\_OTHER\_C1\_3: s6q08\_2nd\_other\_c1.3: 608b- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	



**S6Q08\_3RD\_3: s6q08\_3rd.3: 608 c- Select the third most that you used the amount for?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q08\_3RD\_OTHER\_3: s6q08\_3rd\_other.3: 608 c- Other (please specify):****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q08\_3RD\_OTHER\_C1\_3: s6q08\_3rd\_other\_c1.3: 608c- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

**S6Q09\_3: s6q09.3: 609 a- Did you receive any in-kind assistance from \${assist\_items\_en} i****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	16	0.7%
2	No	2192	99.3%

**S6Q10\_3: s6q10.3: 610- In the last six months, have you applied for monetary or in-kind a****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	22	1%
2	No	2186	99%

**S6Q10A\_3: s6q10a.3: 610a- Were it denied?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 22    Invalid: 2186    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	4	18.2%
1	Yes, were denied	14	63.6%
2	No, were accepted	4	18.2%
Sysmiss		2186	

**ASSIST\_ITEMS\_EN\_4: assist\_items\_en.4: CALC: Pull the assistance item from csv ile (Organization nam****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 2207  
 Type: Discrete    Width: 11    Range: -    Format: character

**ASSIST\_ITEMS\_AR\_4: assist\_items\_ar.4: CALC: Pull the assistance item from csv ile (Organization nam****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208

Type: Discrete Width: 1 Range: - Format: character

**S6Q04\_4: s6q04.4: 604- Did you receive any monetary assistance from [ORGANIZATION] the la****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	17	0.8%
2	No	2191	99.2%

**S6Q04\_SPECIFY\_4: s6q04\_specify.4: 604- Please specify the source of the monetary assistance?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q04\_SPECIFY\_C1\_4: s6q04\_specify\_c1.4: 604 - Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Governmental social welfare institutions
2	Non-governmental foundations and charities
3	private companies
4	International organizations (UNHCR, UNICEF)
Sysmiss	

**S6Q05\_4: s6q05.4: 605- How much did you receive from \${assist\_items\_en} in the past six mo****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**Valid: 17    Invalid: 2191    Minimum: 100    Maximum: 300  
Type: Discrete    Decimal: 0    Width: 3    Range: 100 - 300    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
100		11	64.7%
200		5	29.4%
300		1	5.9%
Sysmiss		2191	

**S6Q06\_4: s6q06.4: 606- How were you paid?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**Valid: 17    Invalid: 2191    Minimum: 1    Maximum: 3  
Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	8	47.1%
2	Bank account	8	47.1%

3	E-wallet	1	5.9%
Sysmiss		2191	

**S6Q07\_4: s6q07.4: 607- Please select all aspects that you used this monetary amount to pa****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**S6Q07\_1\_4: s6q07\_1.4: 607-1- Rent****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 17    Invalid: 2191    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	12	70.6%
1	Yes	5	29.4%
Sysmiss		2191	

**S6Q07\_2\_4: s6q07\_2.4: 607-2- Food****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 17    Invalid: 2191    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	23.5%
1	Yes	13	76.5%
Sysmiss		2191	

**S6Q07\_3\_4: s6q07\_3.4: 607-3- Education****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 17    Invalid: 2191    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	15	88.2%
1	Yes	2	11.8%
Sysmiss		2191	

**S6Q07\_4\_4: s6q07\_4.4: 607-4- Health/medication****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 17    Invalid: 2191    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	16	94.1%
1	Yes	1	5.9%
Sysmiss		2191	

**S6Q07\_5\_4: s6q07\_5.4: 607-5- Bills****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 17    Invalid: 2191    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	15	88.2%

1	Yes	2	11.8%
Sysmiss		2191	

**S6Q07\_6\_4: s6q07\_6.4: 607-6- Paid back debts****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 17   Invalid: 2191   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	15	88.2%
1	Yes	2	11.8%
Sysmiss		2191	

**S6Q07\_7\_4: s6q07\_7.4: 607-7- Clothes****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 17   Invalid: 2191   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	16	94.1%
1	Yes	1	5.9%
Sysmiss		2191	

**S6Q07\_8\_4: s6q07\_8.4: 607-8- Transportation to school****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 17   Invalid: 2191   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	17	100%
1	Yes	0	0%
Sysmiss		2191	

### S6Q07\_9\_4: s6q07\_9.4: 607-9- Transportation to work

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 17   Invalid: 2191   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	17	100%
1	Yes	0	0%
Sysmiss		2191	

### S6Q07\_96\_4: s6q07\_96.4: 607--96- Other (please specify)

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 17   Invalid: 2191   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	17	100%
1	Yes	0	0%
Sysmiss		2191	

**S6Q07\_OTHER\_4: s6q07\_other.4: 607- Other (please specify):****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q07\_OTHER\_C1\_4: s6q07\_other\_c1.4: 607- Other coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings

17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
Sysmiss	

### COUNTQ707\_INAMOUNTTOPAY\_4: countq707\_inamounttopay.4: CALC: Count of selected choices in S6Q07

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 17    Invalid: 2191    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		12	70.6%
2		1	5.9%
3		4	23.5%
Sysmiss		2191	

### S6Q08\_1ST\_4: s6q08\_1st.4: 608 a- Select the first most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 5    Invalid: 2203    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	3	60%
2	Food	2	40%

3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2203	

### S6Q08\_1ST\_OTHER\_4: s6q08\_1st\_other.4: 608 a- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q08\_1ST\_OTHER\_C1\_4: s6q08\_1st\_other\_c1.4: 608a- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts

7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

### S6Q08\_2ND\_4: s6q08\_2nd.4: 608 b- Select the second most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 5    Invalid: 2203    Minimum: 4    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: 4 - 6    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	20%
5	Bills	2	40%
6	Paid back debts	2	40%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2203	

**S6Q08\_2ND\_OTHER\_4: s6q08\_2nd\_other.4: 608 b- Other (please specify):****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q08\_2ND\_OTHER\_C1\_4: s6q08\_2nd\_other\_c1.4: 608b- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco

17	Legal provisions
18	Donation
Sysmiss	

### S6Q08\_3RD\_4: s6q08\_3rd.4: 608 c- Select the third most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 4    Invalid: 2204    Minimum: 2    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 7    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	2	50%
3	Education	1	25%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	1	25%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2204	

### S6Q08\_3RD\_OTHER\_4: s6q08\_3rd\_other.4: 608 c- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

**S6Q08\_3RD\_OTHER\_C1\_4: s6q08\_3rd\_other\_c1.4: 608c- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

**S6Q09\_4: s6q09.4: 609 a- Did you receive any in-kind assistance from \${assist\_items\_en} i****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	34	1.5%
2	No	2174	98.5%

## S6Q10\_4: s6q10.4: 610- In the last six months, have you applied for monetary or in-kind a

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	194	8.8%
2	No	2014	91.2%

## S6Q10A\_4: s6q10a.4: 610a- Were it denied?

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 194 Invalid: 2014 Minimum: -99 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	95	49%
1	Yes, were denied	65	33.5%
2	No, were accepted	34	17.5%
Sysmiss		2014	

## ASSIST\_ITEMS\_EN\_5: assist\_items\_en.5: CALC: Pull the assistance item from csv ile

**(Organization nam****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 3    Invalid: 2205

Type: Discrete    Width: 10    Range: -    Format: character

**ASSIST\_ITEMS\_AR\_5: assist\_items\_ar.5: CALC: Pull the assistance item from csv ile  
(Organization nam****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208

Type: Discrete    Width: 1    Range: -    Format: character

**S6Q04\_5: s6q04.5: 604- Did you receive any monetary assistance from [ORGANIZATION] the  
la****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	43	1.9%
2	No	2165	98.1%

**S6Q04\_SPECIFY\_5: s6q04\_specify.5: 604- Please specify the source of the monetary  
assistance?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-------	----------

Sysmiss

**S6Q04\_SPECIFY\_C1\_5: s6q04\_specify\_c1.5: 604 - Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Governmental social welfare institutions
2	Non-governmental foundations and charities
3	private companies
4	International organizations (UNHCR, UNICEF)
Sysmiss	

**S6Q05\_5: s6q05.5: 605- How much did you receive from \${assist\_items\_en} in the past six mo****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 43 Invalid: 2165 Minimum: 20 Maximum: 630

Type: Discrete Decimal: 0 Width: 3 Range: 20 - 630 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
20		3	7%
30		6	14%
35		1	2.3%
45		1	2.3%
50		10	23.3%
55		2	4.7%
60		3	7%
70		1	2.3%
80		2	4.7%
100		3	7%

180		1	2.3%
200		3	7%
300		2	4.7%
330		1	2.3%
360		1	2.3%
480		1	2.3%
540		1	2.3%
630		1	2.3%
Sysmiss		2165	

### S6Q06\_5: s6q06.5: 606- How were you paid?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 43    Invalid: 2165    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Cash	29	67.4%
2	Bank account	14	32.6%
3	E-wallet	0	0%
Sysmiss		2165	

### S6Q07\_5: s6q07.5: 607- Please select all aspects that you used this monetary amount to pa

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208    Invalid:  
 Type: Discrete    Width: 9    Range: -    Format: character

### S6Q07\_1\_5: s6q07\_1.5: 607-1- Rent

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 43    Invalid: 2165    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	39	90.7%
1	Yes	4	9.3%
Sysmiss		2165	

### S6Q07\_2\_5: s6q07\_2.5: 607-2- Food

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 43    Invalid: 2165    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	15	34.9%
1	Yes	28	65.1%
Sysmiss		2165	

### S6Q07\_3\_5: s6q07\_3.5: 607-3- Education

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 43    Invalid: 2165    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	37	86%
1	Yes	6	14%
Sysmiss		2165	

**S6Q07\_4\_5: s6q07\_4.5: 607-4- Health/medication****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 43    Invalid: 2165    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	35	81.4%
1	Yes	8	18.6%
Sysmiss		2165	

**S6Q07\_5\_5: s6q07\_5.5: 607-5- Bills****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 43    Invalid: 2165    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	37	86%
1	Yes	6	14%
Sysmiss		2165	

**S6Q07\_6\_5: s6q07\_6.5: 607-6- Paid back debts****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 43    Invalid: 2165    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	35	81.4%

1	Yes	8	18.6%
Sysmiss		2165	

**S6Q07\_7\_5: s6q07\_7.5: 607-7- Clothes****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 43   Invalid: 2165   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	38	88.4%
1	Yes	5	11.6%
Sysmiss		2165	

**S6Q07\_8\_5: s6q07\_8.5: 607-8- Transportation to school****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 43   Invalid: 2165   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	42	97.7%
1	Yes	1	2.3%
Sysmiss		2165	

**S6Q07\_9\_5: s6q07\_9.5: 607-9- Transportation to work****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 43   Invalid: 2165   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	43	100%
1	Yes	0	0%
Sysmiss		2165	

### S6Q07\_\_96\_5: s6q07\_\_96.5: 607--96- Other (please specify)

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 43    Invalid: 2165    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	39	90.7%
1	Yes	4	9.3%
Sysmiss		2165	

### S6Q07\_OTHER\_C1\_5: s6q07\_other\_c1.5: 607- Other coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 4    Invalid: 2204    Minimum: 8    Maximum: 18  
 Type: Discrete    Decimal: 0    Width: 3    Range: 8 - 18    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%



6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	1	25%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	1	25%
11	Taxes	0	0%
12	Baby supplies	0	0%
13	Home Supplies / Repairs	1	25%
14	Transportation to meet the needs	0	0%
15	Construction	0	0%
16	Savings	0	0%
17	Vehicle purchase / repair	0	0%
18	Legal provisions	1	25%
19	Cigarettes and tobacco	0	0%
20	Moving / travelling	0	0%
21	Donation	0	0%
22	Lost the money	0	0%
23	Business improvement and expansion	0	0%
Sysmiss		2204	

### COUNTQ707\_INAMOUNTTOPAY\_5: countq707\_inamounttopay.5: CALC: Count of selected choices in S6Q07

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 43   Invalid: 2165   Minimum: 1   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 5   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		28	65.1%
2		8	18.6%
3		3	7%
4		3	7%
5		1	2.3%
Sysmiss		2165	

**S6Q08\_1ST\_5: s6q08\_1st.5: 608 a- Select the first most that you used the amount for?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 15    Invalid: 2193    Minimum: 2    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	10	66.7%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	6.7%
6	Paid back debts	3	20%
7	Clothes	1	6.7%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2193	

**S6Q08\_1ST\_OTHER\_5: s6q08\_1st\_other.5: 608 a- Other (please specify):****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q08\_1ST\_OTHER\_C1\_5: s6q08\_1st\_other\_c1.5: 608a- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

**S6Q08\_2ND\_5: s6q08\_2nd.5: 608 b- Select the second most that you used the amount for?**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 15    Invalid: 2193    Minimum: -96    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	6.7%
1	Rent	0	0%

2	Food	1	6.7%
3	Education	2	13.3%
4	Health/medication	2	13.3%
5	Bills	4	26.7%
6	Paid back debts	2	13.3%
7	Clothes	3	20%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2193	

## S6Q08\_2ND\_OTHER\_C1\_5: s6q08\_2nd\_other\_c1.5: 608b- Coded

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 1    Invalid: 2207    Minimum: 17    Maximum: 17  
 Type: Discrete    Decimal: 0    Width: 3    Range: 17 - 17    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	0	0%
11	Taxes	0	0%
12	Baby supplies	0	0%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	0	0%
15	Savings	0	0%
16	Cigarettes and tobacco	0	0%
17	Legal provisions	1	100%

18	Donation	0	0%
Sysmiss		2207	

### S6Q08\_3RD\_5: s6q08\_3rd.5: 608 c- Select the third most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 7    Invalid: 2201    Minimum: -96    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 8    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	14.3%
1	Rent	0	0%
2	Food	3	42.9%
3	Education	1	14.3%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	1	14.3%
8	Transportation to school	1	14.3%
9	Transportation to work	0	0%
Sysmiss		2201	

### S6Q08\_3RD\_OTHER\_C1\_5: s6q08\_3rd\_other\_c1.5: 608c- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 2207    Minimum: 13    Maximum: 13  
 Type: Discrete    Decimal: 0    Width: 3    Range: 13 - 13    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%

3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	0	0%
11	Taxes	0	0%
12	Baby supplies	0	0%
13	Home Supplies / Repairs	1	100%
14	Transportation to meet the needs	0	0%
15	Savings	0	0%
16	Cigarettes and tobacco	0	0%
17	Legal provisions	0	0%
18	Donation	0	0%
Sysmiss		2207	

### S6Q09\_5: s6q09.5: 609 a- Did you receive any in-kind assistance from \${assist\_items\_en} i

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	31	1.4%
2	No	2177	98.6%

### S6Q10\_5: s6q10.5: 610- In the last six months, have you applied for monetary or in-kind a

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	120	5.4%
2	No	2088	94.6%

### S6Q10A\_5: s6q10a.5: 610a- Were it denied?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 120    Invalid: 2088    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	26	21.7%
1	Yes, were denied	55	45.8%
2	No, were accepted	39	32.5%
Sysmiss		2088	

### ASSIST\_ITEMS\_EN\_6: assist\_items\_en.6: CALC: Pull the assistance item from csv ile (Organization nam

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 2207  
 Type: Discrete    Width: 6    Range: -    Format: character

### ASSIST\_ITEMS\_AR\_6: assist\_items\_ar.6: CALC: Pull the assistance item from csv ile (Organization nam

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208  
 Type: Discrete    Width: 1    Range: -    Format: character

**S6Q04\_6: s6q04.6: 604- Did you receive any monetary assistance from [ORGANIZATION] the la****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	4	0.2%
2	No	2204	99.8%

**S6Q04\_SPECIFY\_6: s6q04\_specify.6: 604- Please specify the source of the monetary assistance?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q04\_SPECIFY\_C1\_6: s6q04\_specify\_c1.6: 604 - Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Governmental social welfare institutions
2	Non-governmental foundations and charities



3	private companies
4	International organizations (UNHCR, UNICEF)
Sysmiss	

### S6Q05\_6: s6q05.6: 605- How much did you receive from \${assist\_items\_en} in the past six mo

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 4    Invalid: 2204    Minimum: 93    Maximum: 300  
 Type: Discrete    Decimal: 0    Width: 3    Range: 93 - 300    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
93		1	25%
300		3	75%
Sysmiss		2204	

### S6Q06\_6: s6q06.6: 606- How were you paid?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 4    Invalid: 2204    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Cash	1	25%
2	Bank account	3	75%
3	E-wallet	0	0%
Sysmiss		2204	

### S6Q07\_6: s6q07.6: 607- Please select all aspects that you used this monetary amount to pa

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208    Invalid:

Type: Discrete    Width: 3    Range: -    Format: character

### S6Q07\_1\_6: s6q07\_1.6: 607-1- Rent

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 4    Invalid: 2204    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		2204	

### S6Q07\_2\_6: s6q07\_2.6: 607-2- Food

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 4    Invalid: 2204    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		2204	

### S6Q07\_3\_6: s6q07\_3.6: 607-3- Education

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 4    Invalid: 2204    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		2204	

### S6Q07\_4\_6: s6q07\_4.6: 607-4- Health/medication

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 4    Invalid: 2204    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		2204	

### S6Q07\_5\_6: s6q07\_5.6: 607-5- Bills

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 4    Invalid: 2204    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		2204	

**S6Q07\_6\_6: s6q07\_6.6: 607-6- Paid back debts****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 4    Invalid: 2204    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		2204	

**S6Q07\_7\_6: s6q07\_7.6: 607-7- Clothes****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 4    Invalid: 2204    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		2204	

**S6Q07\_8\_6: s6q07\_8.6: 607-8- Transportation to school****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 4    Invalid: 2204    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%

1	Yes	0	0%
Sysmiss		2204	

### S6Q07\_9\_6: s6q07\_9.6: 607-9- Transportation to work

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 4   Invalid: 2204   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		2204	

### S6Q07\_96\_6: s6q07\_96.6: 607--96- Other (please specify)

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 4   Invalid: 2204   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		2204	

### S6Q07\_OTHER\_C1\_6: s6q07\_other\_c1.6: 607- Other coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2   Invalid: 2206   Minimum: 3   Maximum: 12  
 Type: Discrete   Decimal: 0   Width: 3   Range: 3 - 12   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	1	50%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	0	0%
11	Taxes	0	0%
12	Baby supplies	1	50%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	0	0%
15	Construction	0	0%
16	Savings	0	0%
17	Vehicle purchase / repair	0	0%
18	Legal provisions	0	0%
19	Cigarettes and tobacco	0	0%
20	Moving / travelling	0	0%
21	Donation	0	0%
22	Lost the money	0	0%
23	Business improvement and expansion	0	0%
Sysmiss		2206	

**COUNTQ707\_INAMOUNTTOPAY\_6: countq707\_inamounttopay.6: CALC: Count of selected choices in S6Q07**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 4    Invalid: 2204    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		2	50%
2		2	50%
Sysmiss		2204	

### S6Q08\_1ST\_6: s6q08\_1st.6: 608 a- Select the first most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2    Invalid: 2206    Minimum: 2    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 5    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	50%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	50%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2206	

### S6Q08\_1ST\_OTHER\_6: s6q08\_1st\_other.6: 608 a- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q08\_1ST\_OTHER\_C1\_6: s6q08\_1st\_other\_c1.6: 608a- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	



**S6Q08\_2ND\_6: s6q08\_2nd.6: 608 b- Select the second most that you used the amount for?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2    Invalid: 2206    Minimum: 2    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	50%
3	Education	0	0%
4	Health/medication	1	50%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2206	

**S6Q08\_2ND\_OTHER\_6: s6q08\_2nd\_other.6: 608 b- Other (please specify):****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q08\_2ND\_OTHER\_C1\_6: s6q08\_2nd\_other\_c1.6: 608b- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

**S6Q08\_3RD\_6: s6q08\_3rd.6: 608 c- Select the third most that you used the amount for?**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid:    Invalid: 2208    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent

2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q08\_3RD\_OTHER\_6: s6q08\_3rd\_other.6: 608 c- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q08\_3RD\_OTHER\_C1\_6: s6q08\_3rd\_other\_c1.6: 608c- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills

6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

### S6Q09\_6: s6q09.6: 609 a- Did you receive any in-kind assistance from \${assist\_items\_en} i

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	8	0.4%
2	No	2200	99.6%

### S6Q10\_6: s6q10.6: 610- In the last six months, have you applied for monetary or in-kind a

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

1	Yes	38	1.7%
2	No	2170	98.3%

**S6Q10A\_6: s6q10a.6: 610a- Were it denied?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 38 Invalid: 2170 Minimum: -99 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	15	39.5%
1	Yes, were denied	14	36.8%
2	No, were accepted	9	23.7%
Sysmiss		2170	

**ASSIST\_ITEMS\_EN\_7: assist\_items\_en.7: CALC: Pull the assistance item from csv ile (Organization nam****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1 Invalid: 2207  
 Type: Discrete Width: 3 Range: - Format: character

**ASSIST\_ITEMS\_AR\_7: assist\_items\_ar.7: CALC: Pull the assistance item from csv ile (Organization nam****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208  
 Type: Discrete Width: 1 Range: - Format: character

**S6Q04\_7: s6q04.7: 604- Did you receive any monetary assistance from [ORGANIZATION] the la****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208 Invalid: Minimum: 1 Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	8	0.4%
2	No	2200	99.6%

**S6Q04\_SPECIFY\_7: s6q04\_specify.7: 604- Please specify the source of the monetary assistance?**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

**S6Q04\_SPECIFY\_C1\_7: s6q04\_specify\_c1.7: 604 - Coded**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	Governmental social welfare institutions
2	Non-governmental foundations and charities
3	private companies
4	International organizations (UNHCR, UNICEF)
Sysmiss	

**S6Q05\_7: s6q05.7: 605- How much did you receive from \${assist\_items\_en} in the past six months?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 8    Invalid: 2200    Minimum: 90    Maximum: 1104  
 Type: Discrete    Decimal: 0    Width: 4    Range: 90 - 1104    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
90		1	12.5%
130		1	12.5%
138		1	12.5%
160		1	12.5%
180		1	12.5%
266		1	12.5%
270		1	12.5%
1104		1	12.5%
Sysmiss		2200	

**S6Q06\_7: s6q06.7: 606- How were you paid?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 8    Invalid: 2200    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	4	50%
2	Bank account	4	50%
3	E-wallet	0	0%
Sysmiss		2200	

**S6Q07\_7: s6q07.7: 607- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**S6Q07\_1\_7: s6q07\_1.7: 607-1- Rent**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 8    Invalid: 2200    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	7	87.5%
1	Yes	1	12.5%
Sysmiss		2200	

**S6Q07\_2\_7: s6q07\_2.7: 607-2- Food**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 8    Invalid: 2200    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	8	100%
Sysmiss		2200	

**S6Q07\_3\_7: s6q07\_3.7: 607-3- Education**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 8    Invalid: 2200    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	8	100%
1	Yes	0	0%
Sysmiss		2200	

### S6Q07\_4\_7: s6q07\_4.7: 607-4- Health/medication

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 8    Invalid: 2200    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	8	100%
1	Yes	0	0%
Sysmiss		2200	

### S6Q07\_5\_7: s6q07\_5.7: 607-5- Bills

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 8    Invalid: 2200    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	7	87.5%
1	Yes	1	12.5%
Sysmiss		2200	

**S6Q07\_6\_7: s6q07\_6.7: 607-6- Paid back debts****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 8    Invalid: 2200    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	6	75%
1	Yes	2	25%
Sysmiss		2200	

**S6Q07\_7\_7: s6q07\_7.7: 607-7- Clothes****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 8    Invalid: 2200    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	6	75%
1	Yes	2	25%
Sysmiss		2200	

**S6Q07\_8\_7: s6q07\_8.7: 607-8- Transportation to school****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 8    Invalid: 2200    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	8	100%

1	Yes	0	0%
Sysmiss		2200	

**S6Q07\_9\_7: s6q07\_9.7: 607-9- Transportation to work****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 8    Invalid: 2200    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	8	100%
1	Yes	0	0%
Sysmiss		2200	

**S6Q07\_96\_7: s6q07\_96.7: 607--96- Other (please specify)****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 8    Invalid: 2200    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	8	100%
1	Yes	0	0%
Sysmiss		2200	

**S6Q07\_OTHER\_7: s6q07\_other.7: 607- Other (please specify):****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q07\_OTHER\_C1\_7: s6q07\_other\_c1.7: 607- Other coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation

22	Lost the money
23	Business improvement and expansion
Sysmiss	

### COUNTQ707\_INAMOUNTTOPAY\_7: countq707\_inamounttopay.7: CALC: Count of selected choices in S6Q07

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 8    Invalid: 2200    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		4	50%
2		2	25%
3		2	25%
Sysmiss		2200	

### S6Q08\_1ST\_7: s6q08\_1st.7: 608 a- Select the first most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 4    Invalid: 2204    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	25%
2	Food	3	75%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%

8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2204	

### S6Q08\_1ST\_OTHER\_7: s6q08\_1st\_other.7: 608 a- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q08\_1ST\_OTHER\_C1\_7: s6q08\_1st\_other\_c1.7: 608a- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes

12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

### S6Q08\_2ND\_7: s6q08\_2nd.7: 608 b- Select the second most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 4    Invalid: 2204    Minimum: 2    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 7    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	25%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	25%
6	Paid back debts	1	25%
7	Clothes	1	25%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2204	

### S6Q08\_2ND\_OTHER\_7: s6q08\_2nd\_other.7: 608 b- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q08\_2ND\_OTHER\_C1\_7: s6q08\_2nd\_other\_c1.7: 608b- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	



**S6Q08\_3RD\_7: s6q08\_3rd.7: 608 c- Select the third most that you used the amount for?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2    Invalid: 2206    Minimum: 6    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: 6 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	1	50%
7	Clothes	1	50%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2206	

**S6Q08\_3RD\_OTHER\_7: s6q08\_3rd\_other.7: 608 c- Other (please specify):****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q08\_3RD\_OTHER\_C1\_7: s6q08\_3rd\_other\_c1.7: 608c- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

**S6Q09\_7: s6q09.7: 609 a- Did you receive any in-kind assistance from \${assist\_items\_en} i****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	8	0.4%
2	No	2200	99.6%

**S6Q10\_7: s6q10.7: 610- In the last six months, have you applied for monetary or in-kind a****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	11	0.5%
2	No	2197	99.5%

**S6Q10A\_7: s6q10a.7: 610a- Were it denied?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 11    Invalid: 2197    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	2	18.2%
1	Yes, were denied	5	45.5%
2	No, were accepted	4	36.4%
Sysmiss		2197	

**ASSIST\_ITEMS\_EN\_8: assist\_items\_en.8: CALC: Pull the assistance item from csv ile  
(Organization nam****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 2207  
 Type: Discrete    Width: 5    Range: -    Format: character

## ASSIST\_ITEMS\_AR\_8: assist\_items\_ar.8: CALC: Pull the assistance item from csv ile (Organization nam

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: Invalid: 2208

Type: Discrete Width: 1 Range: - Format: character

## S6Q04\_8: s6q04.8: 604- Did you receive any monetary assistance from [ORGANIZATION] the la

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	15	0.7%
2	No	2193	99.3%

## S6Q04\_SPECIFY\_8: s6q04\_specify.8: 604- Please specify the source of the monetary assistance?

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
Sysmiss	

## S6Q04\_SPECIFY\_C1\_8: s6q04\_specify\_c1.8: 604 - Coded

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Governmental social welfare institutions
2	Non-governmental foundations and charities
3	private companies
4	International organizations (UNHCR, UNICEF)
Sysmiss	

**S6Q05\_8: s6q05.8: 605- How much did you receive from \${assist\_items\_en} in the past six mo****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 15    Invalid: 2193    Minimum: 50    Maximum: 930

Type: Discrete    Decimal: 0    Width: 3    Range: 50 - 930    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
50		1	6.7%
80		2	13.3%
90		1	6.7%
100		1	6.7%
130		2	13.3%
140		2	13.3%
150		1	6.7%
270		1	6.7%
300		1	6.7%
480		1	6.7%
660		1	6.7%
930		1	6.7%
Sysmiss		2193	

**S6Q06\_8: s6q06.8: 606- How were you paid?****Data file:** HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 15   Invalid: 2193   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	7	46.7%
2	Bank account	8	53.3%
3	E-wallet	0	0%
Sysmiss		2193	

**S6Q07\_8: s6q07.8: 607- Please select all aspects that you used this monetary amount to pa**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208   Invalid:  
 Type: Discrete   Width: 7   Range: -   Format: character

**S6Q07\_1\_8: s6q07\_1.8: 607-1- Rent**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 15   Invalid: 2193   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	7	46.7%
1	Yes	8	53.3%
Sysmiss		2193	

**S6Q07\_2\_8: s6q07\_2.8: 607-2- Food**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 15   Invalid: 2193   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	4	26.7%
1	Yes	11	73.3%
Sysmiss		2193	

### S6Q07\_3\_8: s6q07\_3.8: 607-3- Education

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 15   Invalid: 2193   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	15	100%
1	Yes	0	0%
Sysmiss		2193	

### S6Q07\_4\_8: s6q07\_4.8: 607-4- Health/medication

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 15   Invalid: 2193   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	14	93.3%
1	Yes	1	6.7%
Sysmiss		2193	

**S6Q07\_5\_8: s6q07\_5.8: 607-5- Bills****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 15   Invalid: 2193   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	9	60%
1	Yes	6	40%
Sysmiss		2193	

**S6Q07\_6\_8: s6q07\_6.8: 607-6- Paid back debts****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 15   Invalid: 2193   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	13	86.7%
1	Yes	2	13.3%
Sysmiss		2193	

**S6Q07\_7\_8: s6q07\_7.8: 607-7- Clothes****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 15   Invalid: 2193   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	12	80%



1	Yes	3	20%
Sysmiss		2193	

**S6Q07\_8\_8: s6q07\_8.8: 607-8- Transportation to school****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 15   Invalid: 2193   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	15	100%
1	Yes	0	0%
Sysmiss		2193	

**S6Q07\_9\_8: s6q07\_9.8: 607-9- Transportation to work****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 15   Invalid: 2193   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	15	100%
1	Yes	0	0%
Sysmiss		2193	

**S6Q07\_96\_8: s6q07\_96.8: 607--96- Other (please specify)****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 15   Invalid: 2193   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	15	100%
1	Yes	0	0%
Sysmiss		2193	

### S6Q07\_OTHER\_8: s6q07\_other.8: 607- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q07\_OTHER\_C1\_8: s6q07\_other\_c1.8: 607- Other coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes

8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
Sysmiss	

### COUNTQ707\_INAMOUNTTOPAY\_8: countq707\_inamounttopay.8: CALC: Count of selected choices in S6Q07

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 15   Invalid: 2193   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		6	40%
2		4	26.7%
3		3	20%
4		2	13.3%
Sysmiss		2193	

### S6Q08\_1ST\_8: s6q08\_1st.8: 608 a- Select the first most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 9    Invalid: 2199    Minimum: 1    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	5	55.6%
2	Food	3	33.3%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	11.1%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2199	

**S6Q08\_1ST\_OTHER\_8: s6q08\_1st\_other.8: 608 a- Other (please specify):**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q08\_1ST\_OTHER\_C1\_8: s6q08\_1st\_other\_c1.8: 608a- Coded**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

### S6Q08\_2ND\_8: s6q08\_2nd.8: 608 b- Select the second most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 9    Invalid: 2199    Minimum: 2    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 7    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	4	44.4%

3	Education	0	0%
4	Health/medication	0	0%
5	Bills	2	22.2%
6	Paid back debts	2	22.2%
7	Clothes	1	11.1%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2199	

### S6Q08\_2ND\_OTHER\_8: s6q08\_2nd\_other.8: 608 b- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q08\_2ND\_OTHER\_C1\_8: s6q08\_2nd\_other\_c1.8: 608b- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts

7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

### S6Q08\_3RD\_8: s6q08\_3rd.8: 608 c- Select the third most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 5    Invalid: 2203    Minimum: 2    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 7    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	20%
3	Education	0	0%
4	Health/medication	1	20%
5	Bills	2	40%
6	Paid back debts	0	0%
7	Clothes	1	20%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2203	

**S6Q08\_3RD\_OTHER\_8: s6q08\_3rd\_other.8: 608 c- Other (please specify):****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q08\_3RD\_OTHER\_C1\_8: s6q08\_3rd\_other\_c1.8: 608c- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco



17	Legal provisions
18	Donation
Sysmiss	

### S6Q09\_8: s6q09.8: 609 a- Did you receive any in-kind assistance from \${assist\_items\_en} i

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	4	0.2%
2	No	2204	99.8%

### S6Q10\_8: s6q10.8: 610- In the last six months, have you applied for monetary or in-kind a

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	19	0.9%
2	No	2189	99.1%

### S6Q10A\_8: s6q10a.8: 610a- Were it denied?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 19 Invalid: 2189 Minimum: -99 Maximum: 2  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	6	31.6%
1	Yes, were denied	6	31.6%
2	No, were accepted	7	36.8%
Sysmiss		2189	

**ASSIST\_ITEMS\_EN\_9: assist\_items\_en.9: CALC: Pull the assistance item from csv ile (Organization nam**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 3 Invalid: 2205

Type: Discrete Width: 40 Range: - Format: character

**ASSIST\_ITEMS\_AR\_9: assist\_items\_ar.9: CALC: Pull the assistance item from csv ile (Organization nam**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: Invalid: 2208

Type: Discrete Width: 1 Range: - Format: character

**S6Q04\_9: s6q04.9: 604- Did you receive any monetary assistance from [ORGANIZATION] the la**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	31	1.4%
2	No	2177	98.6%

**S6Q04\_SPECIFY\_9: s6q04\_specify.9: 604- Please specify the source of the monetary assistance?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q04\_SPECIFY\_C1\_9: s6q04\_specify\_c1.9: 604 - Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Governmental social welfare institutions
2	Non-governmental foundations and charities
3	private companies
4	International organizations (UNHCR, UNICEF)
Sysmiss	

**S6Q05\_9: s6q05.9: 605- How much did you receive from \${assist\_items\_en} in the past six mo****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 31 Invalid: 2177 Minimum: 10 Maximum: 221  
 Type: Discrete Decimal: 0 Width: 3 Range: 10 - 221 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

10		1	3.2%
40		1	3.2%
50		4	12.9%
60		3	9.7%
70		3	9.7%
90		1	3.2%
100		2	6.5%
120		2	6.5%
130		2	6.5%
132		1	3.2%
150		1	3.2%
154		1	3.2%
160		3	9.7%
182		3	9.7%
200		1	3.2%
212		1	3.2%
221		1	3.2%
Sysmiss		2177	

### S6Q06\_9: s6q06.9: 606- How were you paid?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 31    Invalid: 2177    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Cash	14	45.2%
2	Bank account	15	48.4%
3	E-wallet	2	6.5%
Sysmiss		2177	

### S6Q07\_9: s6q07.9: 607- Please select all aspects that you used this monetary amount to pa

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208    Invalid:  
 Type: Discrete    Width: 7    Range: -    Format: character

**S6Q07\_1\_9: s6q07\_1.9: 607-1- Rent**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 31    Invalid: 2177    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	24	77.4%
1	Yes	7	22.6%
Sysmiss		2177	

**S6Q07\_2\_9: s6q07\_2.9: 607-2- Food**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 31    Invalid: 2177    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	5	16.1%
1	Yes	26	83.9%
Sysmiss		2177	

**S6Q07\_3\_9: s6q07\_3.9: 607-3- Education**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 31    Invalid: 2177    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	30	96.8%
1	Yes	1	3.2%
Sysmiss		2177	

### S6Q07\_4\_9: s6q07\_4.9: 607-4- Health/medication

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 31    Invalid: 2177    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	30	96.8%
1	Yes	1	3.2%
Sysmiss		2177	

### S6Q07\_5\_9: s6q07\_5.9: 607-5- Bills

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 31    Invalid: 2177    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	26	83.9%
1	Yes	5	16.1%
Sysmiss		2177	

**S6Q07\_6\_9: s6q07\_6.9: 607-6- Paid back debts****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 31    Invalid: 2177    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	26	83.9%
1	Yes	5	16.1%
Sysmiss		2177	

**S6Q07\_7\_9: s6q07\_7.9: 607-7- Clothes****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 31    Invalid: 2177    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	28	90.3%
1	Yes	3	9.7%
Sysmiss		2177	

**S6Q07\_8\_9: s6q07\_8.9: 607-8- Transportation to school****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 31    Invalid: 2177    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	30	96.8%

1	Yes	1	3.2%
Sysmiss		2177	

### S6Q07\_9\_9: s6q07\_9.9: 607-9- Transportation to work

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 31 Invalid: 2177 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	31	100%
1	Yes	0	0%
Sysmiss		2177	

### S6Q07\_96\_9: s6q07\_96.9: 607--96- Other (please specify)

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 31 Invalid: 2177 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	28	90.3%
1	Yes	3	9.7%
Sysmiss		2177	

### S6Q07\_OTHER\_C1\_9: s6q07\_other\_c1.9: 607- Other coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 3 Invalid: 2205 Minimum: 4 Maximum: 12  
Type: Discrete Decimal: 0 Width: 3 Range: 4 - 12 Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	33.3%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	1	33.3%
11	Taxes	0	0%
12	Baby supplies	1	33.3%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	0	0%
15	Construction	0	0%
16	Savings	0	0%
17	Vehicle purchase / repair	0	0%
18	Legal provisions	0	0%
19	Cigarettes and tobacco	0	0%
20	Moving / travelling	0	0%
21	Donation	0	0%
22	Lost the money	0	0%
23	Business improvement and expansion	0	0%
Sysmiss		2205	

**COUNTQ707\_INAMOUNTTOPAY\_9: countq707\_inamounttopay.9: CALC: Count of selected choices in S6Q07**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 31   Invalid: 2177   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		17	54.8%
2		8	25.8%
3		5	16.1%
4		1	3.2%
Sysmiss		2177	

### S6Q08\_1ST\_9: s6q08\_1st.9: 608 a- Select the first most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 14   Invalid: 2194   Minimum: 1   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 6   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	7.1%
2	Food	7	50%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	3	21.4%
6	Paid back debts	3	21.4%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2194	

### S6Q08\_1ST\_OTHER\_9: s6q08\_1st\_other.9: 608 a- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:   Invalid: 2208   Maximum: \*  
 Type: Discrete   Decimal: 0   Width: 1   Range: - \*   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q08\_1ST\_OTHER\_C1\_9: s6q08\_1st\_other\_c1.9: 608a- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

**S6Q08\_2ND\_9: s6q08\_2nd.9: 608 b- Select the second most that you used the amount for?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 14   Invalid: 2194   Minimum: -96   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	2	14.3%
1	Rent	1	7.1%
2	Food	4	28.6%
3	Education	1	7.1%
4	Health/medication	1	7.1%
5	Bills	0	0%
6	Paid back debts	1	7.1%
7	Clothes	3	21.4%
8	Transportation to school	1	7.1%
9	Transportation to work	0	0%
Sysmiss		2194	

**S6Q08\_2ND\_OTHER\_C1\_9: s6q08\_2nd\_other\_c1.9: 608b- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2   Invalid: 2206   Minimum: 10   Maximum: 12  
 Type: Discrete   Decimal: 0   Width: 3   Range: 10 - 12   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%

7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	1	50%
11	Taxes	0	0%
12	Baby supplies	1	50%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	0	0%
15	Savings	0	0%
16	Cigarettes and tobacco	0	0%
17	Legal provisions	0	0%
18	Donation	0	0%
Sysmiss		2206	

### S6Q08\_3RD\_9: s6q08\_3rd.9: 608 c- Select the third most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 6   Invalid: 2202   Minimum: 1   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 6   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	16.7%
2	Food	2	33.3%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	2	33.3%
6	Paid back debts	1	16.7%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2202	

**S6Q08\_3RD\_OTHER\_9: s6q08\_3rd\_other.9: 608 c- Other (please specify):****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q08\_3RD\_OTHER\_C1\_9: s6q08\_3rd\_other\_c1.9: 608c- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco

17	Legal provisions
18	Donation
Sysmiss	

### S6Q09\_9: s6q09.9: 609 a- Did you receive any in-kind assistance from \${assist\_items\_en} i

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	26	1.2%
2	No	2182	98.8%

### S6Q10\_9: s6q10.9: 610- In the last six months, have you applied for monetary or in-kind a

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	33	1.5%
2	No	2175	98.5%

### S6Q10A\_9: s6q10a.9: 610a- Were it denied?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 33 Invalid: 2175 Minimum: -99 Maximum: 2  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	10	30.3%
1	Yes, were denied	13	39.4%
2	No, were accepted	10	30.3%
Sysmiss		2175	

**ASSIST\_ITEMS\_EN\_10: assist\_items\_en.10: CALC: Pull the assistance item from csv ile (Organization na**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 3 Invalid: 2205

Type: Discrete Width: 17 Range: - Format: character

**ASSIST\_ITEMS\_AR\_10: assist\_items\_ar.10: CALC: Pull the assistance item from csv ile (Organization na**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: Invalid: 2208

Type: Discrete Width: 1 Range: - Format: character

**S6Q04\_10: s6q04.10: 604- Did you receive any monetary assistance from [ORGANIZATION] the I**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	6	0.3%
2	No	2202	99.7%



**S6Q04\_SPECIFY\_10: s6q04\_specify.10: 604- Please specify the source of the monetary assistance?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q04\_SPECIFY\_C1\_10: s6q04\_specify\_c1.10: 604 - Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Governmental social welfare institutions
2	Non-governmental foundations and charities
3	private companies
4	International organizations (UNHCR, UNICEF)
Sysmiss	

**S6Q05\_10: s6q05.10: 605- How much did you receive from \${assist\_items\_en} in the past six m****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 6 Invalid: 2202 Minimum: 70 Maximum: 900  
 Type: Discrete Decimal: 0 Width: 3 Range: 70 - 900 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
70		1	16.7%
116		1	16.7%
130		3	50%
900		1	16.7%
Sysmiss		2202	

### S6Q06\_10: s6q06.10: 606- How were you paid?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 6 Invalid: 2202 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Cash	4	66.7%
2	Bank account	2	33.3%
3	E-wallet	0	0%
Sysmiss		2202	

### S6Q07\_10: s6q07.10: 607- Please select all aspects that you used this monetary amount to p

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid:  
 Type: Discrete Width: 3 Range: - Format: character

### S6Q07\_1\_10: s6q07\_1.10: 607-1- Rent

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 6 Invalid: 2202 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	6	100%
1	Yes	0	0%
Sysmiss		2202	

## S6Q07\_2\_10: s6q07\_2.10: 607-2- Food

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 6    Invalid: 2202    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	3	50%
1	Yes	3	50%
Sysmiss		2202	

## S6Q07\_3\_10: s6q07\_3.10: 607-3- Education

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 6    Invalid: 2202    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	5	83.3%
1	Yes	1	16.7%
Sysmiss		2202	

## S6Q07\_4\_10: s6q07\_4.10: 607-4- Health/medication

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 6    Invalid: 2202    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	6	100%
1	Yes	0	0%
Sysmiss		2202	

**S6Q07\_5\_10: s6q07\_5.10: 607-5- Bills****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 6    Invalid: 2202    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	66.7%
1	Yes	2	33.3%
Sysmiss		2202	

**S6Q07\_6\_10: s6q07\_6.10: 607-6- Paid back debts****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 6    Invalid: 2202    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	66.7%
1	Yes	2	33.3%
Sysmiss		2202	

**S6Q07\_7\_10: s6q07\_7.10: 607-7- Clothes****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 6    Invalid: 2202    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	5	83.3%
1	Yes	1	16.7%
Sysmiss		2202	

**S6Q07\_8\_10: s6q07\_8.10: 607-8- Transportation to school****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 6    Invalid: 2202    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	6	100%
1	Yes	0	0%
Sysmiss		2202	

**S6Q07\_9\_10: s6q07\_9.10: 607-9- Transportation to work****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 6    Invalid: 2202    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	6	100%

1	Yes	0	0%
Sysmiss		2202	

**S6Q07\_\_96\_10: s6q07\_\_96.10: 607--96- Other (please specify)****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 6    Invalid: 2202    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	6	100%
1	Yes	0	0%
Sysmiss		2202	

**S6Q07\_OTHER\_10: s6q07\_other.10: 607- Other (please specify):****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q07\_OTHER\_C1\_10: s6q07\_other\_c1.10: 607- Other coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
Sysmiss	

### COUNTQ707\_INAMOUNTTOPAY\_10: countq707\_inamounttopay.10: CALC: Count of selected choices in S6Q07

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 6    Invalid: 2202    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		3	50%

2		3	50%
Sysmiss		2202	

### S6Q08\_1ST\_10: s6q08\_1st.10: 608 a- Select the first most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 3    Invalid: 2205    Minimum: 2    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 5    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	2	66.7%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	33.3%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2205	

### S6Q08\_1ST\_OTHER\_10: s6q08\_1st\_other.10: 608 a- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	



**S6Q08\_1ST\_OTHER\_C1\_10: s6q08\_1st\_other\_c1.10: 608a- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

**S6Q08\_2ND\_10: s6q08\_2nd.10: 608 b- Select the second most that you used the amount for?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 3 Invalid: 2205 Minimum: 2 Maximum: 7

Type: Discrete Decimal: 0 Width: 3 Range: 2 - 7 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	33.3%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	1	33.3%
7	Clothes	1	33.3%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2205	

**S6Q08\_2ND\_OTHER\_10: s6q08\_2nd\_other.10: 608 b- Other (please specify):**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q08\_2ND\_OTHER\_C1\_10: s6q08\_2nd\_other\_c1.10: 608b- Coded**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent

2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

### S6Q08\_3RD\_10: s6q08\_3rd.10: 608 c- Select the third most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school

9	Transportation to work
Sysmiss	

### S6Q08\_3RD\_OTHER\_10: s6q08\_3rd\_other.10: 608 c- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:   Invalid: 2208   Maximum: \*  
Type: Discrete   Decimal: 0   Width: 1   Range: - \*   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q08\_3RD\_OTHER\_C1\_10: s6q08\_3rd\_other\_c1.10: 608c- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:   Invalid: 2208   Maximum: \*  
Type: Discrete   Decimal: 0   Width: 3   Range: - \*   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies

13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

## S6Q09\_10: s6q09.10: 609 a- Did you receive any in-kind assistance from \${assist\_items\_en}

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	6	0.3%
2	No	2202	99.7%

## S6Q10\_10: s6q10.10: 610- In the last six months, have you applied for monetary or in-kind

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	15	0.7%
2	No	2193	99.3%

## S6Q10A\_10: s6q10a.10: 610a- Were it denied?

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 15   Invalid: 2193   Minimum: -99   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 3   Range: -99 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	9	60%
1	Yes, were denied	5	33.3%
2	No, were accepted	1	6.7%
Sysmiss		2193	

**ASSIST\_ITEMS\_EN\_11: assist\_items\_en.11: CALC: Pull the assistance item from csv ile (Organization na**

**Data file:** HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 9   Invalid: 2199  
 Type: Discrete   Width: 100   Range: -   Format: character

**ASSIST\_ITEMS\_AR\_11: assist\_items\_ar.11: CALC: Pull the assistance item from csv ile (Organization na**

**Data file:** HFS\_R1\_JOR\_anon.dta

**Overview**

Valid:   Invalid: 2208  
 Type: Discrete   Width: 1   Range: -   Format: character

**S6Q04\_11: s6q04.11: 604- Did you receive any monetary assistance from [ORGANIZATION] the I**

**Data file:** HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	34	1.5%

2	No	2174	98.5%
---	----	------	-------

### S6Q04\_SPECIFY\_11: s6q04\_specify.11: 604- Please specify the source of the monetary assistance?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q04\_SPECIFY\_C1\_11: s6q04\_specify\_c1.11: 604 - Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
1	Governmental social welfare institutions
2	Non-governmental foundations and charities
3	private companies
4	International organizations (UNHCR, UNICEF)
Sysmiss	

### S6Q05\_11: s6q05.11: 605- How much did you receive from \${assist\_items\_en} in the past six m

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 34 Invalid: 2174 Minimum: 10 Maximum: 530  
Type: Discrete Decimal: 0 Width: 3 Range: 10 - 530 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
10		1	2.9%
15		1	2.9%
20		2	5.9%
25		2	5.9%
30		1	2.9%
50		5	14.7%
54		1	2.9%
60		1	2.9%
75		1	2.9%
80		1	2.9%
90		1	2.9%
100		2	5.9%
120		1	2.9%
136		1	2.9%
144		1	2.9%
150		2	5.9%
163		1	2.9%
194		1	2.9%
222		1	2.9%
240		1	2.9%
260		1	2.9%
390		1	2.9%
420		1	2.9%
500		2	5.9%
530		1	2.9%
Sysmiss		2174	

### S6Q06\_11: s6q06.11: 606- How were you paid?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 34   Invalid: 2174   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Cash	27	79.4%
2	Bank account	5	14.7%
3	E-wallet	2	5.9%
Sysmiss		2174	

### S6Q07\_11: s6q07.11: 607- Please select all aspects that you used this monetary amount to p

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid:  
Type: Discrete Width: 5 Range: - Format: character

### S6Q07\_1\_11: s6q07\_1.11: 607-1- Rent

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 34 Invalid: 2174 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	33	97.1%
1	Yes	1	2.9%
Sysmiss		2174	

### S6Q07\_2\_11: s6q07\_2.11: 607-2- Food

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 34 Invalid: 2174 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	8	23.5%
1	Yes	26	76.5%
Sysmiss		2174	

**S6Q07\_3\_11: s6q07\_3.11: 607-3- Education****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 34   Invalid: 2174   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	32	94.1%
1	Yes	2	5.9%
Sysmiss		2174	

**S6Q07\_4\_11: s6q07\_4.11: 607-4- Health/medication****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 34   Invalid: 2174   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	34	100%
1	Yes	0	0%
Sysmiss		2174	

**S6Q07\_5\_11: s6q07\_5.11: 607-5- Bills****Data file:** HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 34   Invalid: 2174   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	29	85.3%
1	Yes	5	14.7%
Sysmiss		2174	

**S6Q07\_6\_11: s6q07\_6.11: 607-6- Paid back debts**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 34   Invalid: 2174   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	30	88.2%
1	Yes	4	11.8%
Sysmiss		2174	

**S6Q07\_7\_11: s6q07\_7.11: 607-7- Clothes**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 34   Invalid: 2174   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	29	85.3%
1	Yes	5	14.7%
Sysmiss		2174	

**S6Q07\_8\_11: s6q07\_8.11: 607-8- Transportation to school****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 34   Invalid: 2174   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	33	97.1%
1	Yes	1	2.9%
Sysmiss		2174	

**S6Q07\_9\_11: s6q07\_9.11: 607-9- Transportation to work****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 34   Invalid: 2174   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	34	100%
1	Yes	0	0%
Sysmiss		2174	

**S6Q07\_96\_11: s6q07\_96.11: 607--96- Other (please specify)****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 34   Invalid: 2174   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	32	94.1%
1	Yes	2	5.9%
Sysmiss		2174	

## S6Q07\_OTHER\_C1\_11: s6q07\_other\_c1.11: 607- Other coded

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2    Invalid: 2206    Minimum: 12    Maximum: 14  
 Type: Discrete    Decimal: 0    Width: 3    Range: 12 - 14    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	0	0%
11	Taxes	0	0%
12	Baby supplies	1	50%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	1	50%
15	Construction	0	0%
16	Savings	0	0%
17	Vehicle purchase / repair	0	0%
18	Legal provisions	0	0%
19	Cigarettes and tobacco	0	0%
20	Moving / travelling	0	0%
21	Donation	0	0%
22	Lost the money	0	0%

23	Business improvement and expansion	0	0%
Sysmiss		2206	

### COUNTQ707\_INAMOUNTTOPAY\_11: countq707\_inamounttopay.11: CALC: Count of selected choices in S6Q07

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 34    Invalid: 2174    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		25	73.5%
2		6	17.6%
3		3	8.8%
Sysmiss		2174	

### S6Q08\_1ST\_11: s6q08\_1st.11: 608 a- Select the first most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 9    Invalid: 2199    Minimum: 2    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 7    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	7	77.8%
3	Education	1	11.1%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	1	11.1%
8	Transportation to school	0	0%

9	Transportation to work	0	0%
Sysmiss		2199	

**S6Q08\_1ST\_OTHER\_11: s6q08\_1st\_other.11: 608 a- Other (please specify):****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q08\_1ST\_OTHER\_C1\_11: s6q08\_1st\_other\_c1.11: 608a- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies

13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

## S6Q08\_2ND\_11: s6q08\_2nd.11: 608 b- Select the second most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 9    Invalid: 2199    Minimum: -96    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 7    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	11.1%
1	Rent	0	0%
2	Food	2	22.2%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	3	33.3%
6	Paid back debts	2	22.2%
7	Clothes	1	11.1%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2199	

## S6Q08\_2ND\_OTHER\_C1\_11: s6q08\_2nd\_other\_c1.11: 608b- Coded

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 1    Invalid: 2207    Minimum: 14    Maximum: 14  
 Type: Discrete    Decimal: 0    Width: 3    Range: 14 - 14    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	0	0%
11	Taxes	0	0%
12	Baby supplies	0	0%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	1	100%
15	Savings	0	0%
16	Cigarettes and tobacco	0	0%
17	Legal provisions	0	0%
18	Donation	0	0%
Sysmiss		2207	

### S6Q08\_3RD\_11: s6q08\_3rd.11: 608 c- Select the third most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 3    Invalid: 2205    Minimum: 7    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: 7 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%

3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	2	66.7%
8	Transportation to school	1	33.3%
9	Transportation to work	0	0%
Sysmiss		2205	

### S6Q08\_3RD\_OTHER\_11: s6q08\_3rd\_other.11: 608 c- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q08\_3RD\_OTHER\_C1\_11: s6q08\_3rd\_other\_c1.11: 608c- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts

7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

### S6Q09\_11: s6q09.11: 609 a- Did you receive any in-kind assistance from \${assist\_items\_en}

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	169	7.7%
2	No	2039	92.3%

### S6Q10\_11: s6q10.11: 610- In the last six months, have you applied for monetary or in-kind

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	331	15%

2	No	1877	85%
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**S6Q10A\_11: s6q10a.11: 610a- Were it denied?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 331    Invalid: 1877    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	74	22.4%
1	Yes, were denied	156	47.1%
2	No, were accepted	101	30.5%
Sysmiss		1877	

**ASSIST\_ITEMS\_EN\_12: assist\_items\_en.12: CALC: Pull the assistance item from csv ile (Organization na****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 2207  
 Type: Discrete    Width: 27    Range: -    Format: character

**ASSIST\_ITEMS\_AR\_12: assist\_items\_ar.12: CALC: Pull the assistance item from csv ile (Organization na****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208  
 Type: Discrete    Width: 1    Range: -    Format: character

**S6Q04\_12: s6q04.12: 604- Did you receive any monetary assistance from [ORGANIZATION] the I****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	125	5.7%
2	No	2083	94.3%

### S6Q04\_SPECIFY\_12: s6q04\_specify.12: 604- Please specify the source of the monetary assistance?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q04\_SPECIFY\_C1\_12: s6q04\_specify\_c1.12: 604 - Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	Governmental social welfare institutions
2	Non-governmental foundations and charities
3	private companies
4	International organizations (UNHCR, UNICEF)
Sysmiss	

**S6Q05\_12: s6q05.12: 605- How much did you receive from \${assist\_items\_en} in the past six months****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 125    Invalid: 2083    Minimum: 40    Maximum: 1500  
 Type: Continuous    Decimal: 0    Width: 4    Range: 40 - 1500    Format: Numeric

**S6Q06\_12: s6q06.12: 606- How were you paid?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 125    Invalid: 2083    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	13	10.4%
2	Bank account	82	65.6%
3	E-wallet	30	24%
Sysmiss		2083	

**S6Q07\_12: s6q07.12: 607- Please select all aspects that you used this monetary amount to pay for****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:  
 Type: Discrete    Width: 15    Range: -    Format: character

**S6Q07\_1\_12: s6q07\_1.12: 607-1- Rent****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 125    Invalid: 2083    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0	No	93	74.4%
1	Yes	32	25.6%
Sysmiss		2083	

**S6Q07\_2\_12: s6q07\_2.12: 607-2- Food****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 125    Invalid: 2083    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	37	29.6%
1	Yes	88	70.4%
Sysmiss		2083	

**S6Q07\_3\_12: s6q07\_3.12: 607-3- Education****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 125    Invalid: 2083    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	118	94.4%
1	Yes	7	5.6%
Sysmiss		2083	

**S6Q07\_4\_12: s6q07\_4.12: 607-4- Health/medication****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 125    Invalid: 2083    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	106	84.8%
1	Yes	19	15.2%
Sysmiss		2083	

### S6Q07\_5\_12: s6q07\_5.12: 607-5- Bills

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 125    Invalid: 2083    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	73	58.4%
1	Yes	52	41.6%
Sysmiss		2083	

### S6Q07\_6\_12: s6q07\_6.12: 607-6- Paid back debts

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 125    Invalid: 2083    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	99	79.2%
1	Yes	26	20.8%
Sysmiss		2083	



**S6Q07\_7\_12: s6q07\_7.12: 607-7- Clothes****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 125    Invalid: 2083    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	117	93.6%
1	Yes	8	6.4%
Sysmiss		2083	

**S6Q07\_8\_12: s6q07\_8.12: 607-8- Transportation to school****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 125    Invalid: 2083    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	124	99.2%
1	Yes	1	0.8%
Sysmiss		2083	

**S6Q07\_9\_12: s6q07\_9.12: 607-9- Transportation to work****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 125    Invalid: 2083    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	122	97.6%

1	Yes	3	2.4%
Sysmiss		2083	

**S6Q07\_\_96\_12: s6q07\_\_96.12: 607--96- Other (please specify)****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 125    Invalid: 2083    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	114	91.2%
1	Yes	11	8.8%
Sysmiss		2083	

**S6Q07\_OTHER\_C1\_12: s6q07\_other\_c1.12: 607- Other coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 11    Invalid: 2197    Minimum: 2    Maximum: 18  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 18    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	9.1%
3	Education	1	9.1%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	1	9.1%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	0	0%

11	Taxes	1	9.1%
12	Baby supplies	0	0%
13	Home Supplies / Repairs	3	27.3%
14	Transportation to meet the needs	0	0%
15	Construction	1	9.1%
16	Savings	0	0%
17	Vehicle purchase / repair	1	9.1%
18	Legal provisions	2	18.2%
19	Cigarettes and tobacco	0	0%
20	Moving / travelling	0	0%
21	Donation	0	0%
22	Lost the money	0	0%
23	Business improvement and expansion	0	0%
Sysmiss		2197	

### COUNTQ707\_INAMOUNTTOPAY\_12: countq707\_inamounttopay.12: CALC: Count of selected choices in S6Q07

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 125    Invalid: 2083    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		49	39.2%
2		50	40%
3		15	12%
4		7	5.6%
5		2	1.6%
7		1	0.8%
8		1	0.8%
Sysmiss		2083	

### S6Q08\_1ST\_12: s6q08\_1st.12: 608 a- Select the first most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 76   Invalid: 2132   Minimum: -96   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 7   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	2	2.6%
1	Rent	22	28.9%
2	Food	24	31.6%
3	Education	1	1.3%
4	Health/medication	6	7.9%
5	Bills	12	15.8%
6	Paid back debts	8	10.5%
7	Clothes	1	1.3%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2132	

**S6Q08\_1ST\_OTHER\_C1\_12: s6q08\_1st\_other\_c1.12: 608a- Coded**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2   Invalid: 2206   Minimum: 2   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 3   Range: 2 - 6   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	50%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	1	50%
7	Clothes	0	0%
8	Transportation to school	0	0%

9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	0	0%
11	Taxes	0	0%
12	Baby supplies	0	0%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	0	0%
15	Savings	0	0%
16	Cigarettes and tobacco	0	0%
17	Legal provisions	0	0%
18	Donation	0	0%
Sysmiss		2206	

### S6Q08\_2ND\_12: s6q08\_2nd.12: 608 b- Select the second most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 76 Invalid: 2132 Minimum: -96 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: -96 - 7 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	1.3%
1	Rent	4	5.3%
2	Food	30	39.5%
3	Education	2	2.6%
4	Health/medication	3	3.9%
5	Bills	27	35.5%
6	Paid back debts	7	9.2%
7	Clothes	2	2.6%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2132	

### S6Q08\_2ND\_OTHER\_C1\_12: s6q08\_2nd\_other\_c1.12: 608b- Coded

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 1    Invalid: 2207    Minimum: 13    Maximum: 13  
 Type: Discrete    Decimal: 0    Width: 3    Range: 13 - 13    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	0	0%
11	Taxes	0	0%
12	Baby supplies	0	0%
13	Home Supplies / Repairs	1	100%
14	Transportation to meet the needs	0	0%
15	Savings	0	0%
16	Cigarettes and tobacco	0	0%
17	Legal provisions	0	0%
18	Donation	0	0%
Sysmiss		2207	

**S6Q08\_3RD\_12: s6q08\_3rd.12: 608 c- Select the third most that you used the amount for?**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 26    Invalid: 2182    Minimum: 2    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	9	34.6%
3	Education	1	3.8%
4	Health/medication	4	15.4%
5	Bills	9	34.6%
6	Paid back debts	1	3.8%
7	Clothes	1	3.8%
8	Transportation to school	0	0%
9	Transportation to work	1	3.8%
Sysmiss		2182	

### S6Q08\_3RD\_OTHER\_12: s6q08\_3rd\_other.12: 608 c- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q08\_3RD\_OTHER\_C1\_12: s6q08\_3rd\_other\_c1.12: 608c- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education

4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

### S6Q09\_12: s6q09.12: 609 a- Did you receive any in-kind assistance from \${assist\_items\_en}

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	14	0.6%
2	No	2194	99.4%

### S6Q10\_12: s6q10.12: 610- In the last six months, have you applied for monetary or in-kind

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	197	8.9%
2	No	2011	91.1%

### S6Q10A\_12: s6q10a.12: 610a- Were it denied?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 197    Invalid: 2011    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	26	13.2%
1	Yes, were denied	84	42.6%
2	No, were accepted	87	44.2%
Sysmiss		2011	

### ASSIST\_ITEMS\_EN\_13: assist\_items\_en.13: CALC: Pull the assistance item from csv ile (Organization na

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 2207  
 Type: Discrete    Width: 22    Range: -    Format: character

### ASSIST\_ITEMS\_AR\_13: assist\_items\_ar.13: CALC: Pull the assistance item from csv ile (Organization na

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208  
 Type: Discrete    Width: 1    Range: -    Format: character

**S6Q04\_13: s6q04.13: 604- Did you receive any monetary assistance from [ORGANIZATION] the I****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	16	0.7%
2	No	2192	99.3%

**S6Q04\_SPECIFY\_13: s6q04\_specify.13: 604- Please specify the source of the monetary assistance?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q04\_SPECIFY\_C1\_13: s6q04\_specify\_c1.13: 604 - Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Governmental social welfare institutions
2	Non-governmental foundations and charities

3	private companies
4	International organizations (UNHCR, UNICEF)
Sysmiss	

### S6Q05\_13: s6q05.13: 605- How much did you receive from \${assist\_items\_en} in the past six m

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 16 Invalid: 2192 Minimum: 20 Maximum: 350  
 Type: Discrete Decimal: 0 Width: 3 Range: 20 - 350 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
20		5	31.3%
25		1	6.3%
30		3	18.8%
40		1	6.3%
50		4	25%
70		1	6.3%
350		1	6.3%
Sysmiss		2192	

### S6Q06\_13: s6q06.13: 606- How were you paid?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 16 Invalid: 2192 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Cash	15	93.8%
2	Bank account	1	6.3%
3	E-wallet	0	0%
Sysmiss		2192	

**S6Q07\_13: s6q07.13: 607- Please select all aspects that you used this monetary amount to p****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**S6Q07\_1\_13: s6q07\_1.13: 607-1- Rent****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 16    Invalid: 2192    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	16	100%
1	Yes	0	0%
Sysmiss		2192	

**S6Q07\_2\_13: s6q07\_2.13: 607-2- Food****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 16    Invalid: 2192    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	6	37.5%
1	Yes	10	62.5%
Sysmiss		2192	

**S6Q07\_3\_13: s6q07\_3.13: 607-3- Education****Data file:** HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 16   Invalid: 2192   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	15	93.8%
1	Yes	1	6.3%
Sysmiss		2192	

**S6Q07\_4\_13: s6q07\_4.13: 607-4- Health/medication**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 16   Invalid: 2192   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	14	87.5%
1	Yes	2	12.5%
Sysmiss		2192	

**S6Q07\_5\_13: s6q07\_5.13: 607-5- Bills**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 16   Invalid: 2192   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	16	100%
1	Yes	0	0%
Sysmiss		2192	

**S6Q07\_6\_13: s6q07\_6.13: 607-6- Paid back debts****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 16   Invalid: 2192   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	15	93.8%
1	Yes	1	6.3%
Sysmiss		2192	

**S6Q07\_7\_13: s6q07\_7.13: 607-7- Clothes****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 16   Invalid: 2192   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	14	87.5%
1	Yes	2	12.5%
Sysmiss		2192	

**S6Q07\_8\_13: s6q07\_8.13: 607-8- Transportation to school****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 16   Invalid: 2192   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	16	100%
1	Yes	0	0%
Sysmiss		2192	

### S6Q07\_9\_13: s6q07\_9.13: 607-9- Transportation to work

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 16 Invalid: 2192 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	16	100%
1	Yes	0	0%
Sysmiss		2192	

### S6Q07\_96\_13: s6q07\_96.13: 607--96- Other (please specify)

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 16 Invalid: 2192 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	14	87.5%
1	Yes	2	12.5%
Sysmiss		2192	

### S6Q07\_OTHER\_C1\_13: s6q07\_other\_c1.13: 607- Other coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2 Invalid: 2206 Minimum: 12 Maximum: 16

Type: Discrete    Decimal: 0    Width: 3    Range: 12 - 16    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	0	0%
11	Taxes	0	0%
12	Baby supplies	1	50%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	0	0%
15	Construction	0	0%
16	Savings	1	50%
17	Vehicle purchase / repair	0	0%
18	Legal provisions	0	0%
19	Cigarettes and tobacco	0	0%
20	Moving / travelling	0	0%
21	Donation	0	0%
22	Lost the money	0	0%
23	Business improvement and expansion	0	0%
Sysmiss		2206	

**COUNTQ707\_INAMOUNTTOPAY\_13: countq707\_inamounttopay.13: CALC: Count of selected choices in S6Q07**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 16    Invalid: 2192    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		14	87.5%
2		2	12.5%
Sysmiss		2192	

### S6Q08\_1ST\_13: s6q08\_1st.13: 608 a- Select the first most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2    Invalid: 2206    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	2	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2206	

### S6Q08\_1ST\_OTHER\_13: s6q08\_1st\_other.13: 608 a- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

## S6Q08\_1ST\_OTHER\_C1\_13: s6q08\_1st\_other\_c1.13: 608a- Coded

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

**S6Q08\_2ND\_13: s6q08\_2nd.13: 608 b- Select the second most that you used the amount for?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2    Invalid: 2206    Minimum: -96    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	50%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	50%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2206	

**S6Q08\_2ND\_OTHER\_C1\_13: s6q08\_2nd\_other\_c1.13: 608b- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 2207    Minimum: 12    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 3    Range: 12 - 12    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%

7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	0	0%
11	Taxes	0	0%
12	Baby supplies	1	100%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	0	0%
15	Savings	0	0%
16	Cigarettes and tobacco	0	0%
17	Legal provisions	0	0%
18	Donation	0	0%
Sysmiss		2207	

### S6Q08\_3RD\_13: s6q08\_3rd.13: 608 c- Select the third most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q08\_3RD\_OTHER\_13: s6q08\_3rd\_other.13: 608 c- Other (please specify):****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q08\_3RD\_OTHER\_C1\_13: s6q08\_3rd\_other\_c1.13: 608c- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco

17	Legal provisions
18	Donation
Sysmiss	

### S6Q09\_13: s6q09.13: 609 a- Did you receive any in-kind assistance from \${assist\_items\_en}

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	28	1.3%
2	No	2180	98.7%

### S6Q10\_13: s6q10.13: 610- In the last six months, have you applied for monetary or in-kind

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	44	2%
2	No	2164	98%

### S6Q10A\_13: s6q10a.13: 610a- Were it denied?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 44 Invalid: 2164 Minimum: -99 Maximum: 2  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	7	15.9%
1	Yes, were denied	25	56.8%
2	No, were accepted	12	27.3%
Sysmiss		2164	

**ASSIST\_ITEMS\_EN\_14: assist\_items\_en.14: CALC: Pull the assistance item from csv ile (Organization na**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 1 Invalid: 2207

Type: Discrete Width: 21 Range: - Format: character

**ASSIST\_ITEMS\_AR\_14: assist\_items\_ar.14: CALC: Pull the assistance item from csv ile (Organization na**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: Invalid: 2208

Type: Discrete Width: 1 Range: - Format: character

**S6Q04\_14: s6q04.14: 604- Did you receive any monetary assistance from [ORGANIZATION] the I**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	253	11.5%
2	No	1955	88.5%

**S6Q04\_SPECIFY\_14: s6q04\_specify.14: 604- Please specify the source of the monetary assistance?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q04\_SPECIFY\_C1\_14: s6q04\_specify\_c1.14: 604 - Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Governmental social welfare institutions
2	Non-governmental foundations and charities
3	private companies
4	International organizations (UNHCR, UNICEF)
Sysmiss	

**S6Q05\_14: s6q05.14: 605- How much did you receive from \${assist\_items\_en} in the past six m****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 253 Invalid: 1955 Minimum: 2 Maximum: 2500  
 Type: Discrete Decimal: 0 Width: 4 Range: 2 - 2500 Format: Numeric

**Questions and instructions**

## CATEGORIES



Value	Category	Cases	
2		1	0.4%
5		4	1.6%
10		10	4%
15		1	0.4%
20		18	7.1%
25		1	0.4%
30		12	4.7%
35		2	0.8%
40		5	2%
50		46	18.2%
55		1	0.4%
60		9	3.6%
70		4	1.6%
75		2	0.8%
80		6	2.4%
100		22	8.7%
120		7	2.8%
130		1	0.4%
135		1	0.4%
150		16	6.3%
170		1	0.4%
180		2	0.8%
200		21	8.3%
220		1	0.4%
225		1	0.4%
250		5	2%
300		16	6.3%
360		1	0.4%
400		10	4%
420		1	0.4%
450		1	0.4%
500		5	2%
540		1	0.4%
600		4	1.6%
700		3	1.2%
720		1	0.4%
750		1	0.4%
900		1	0.4%

1000		3	1.2%
1200		2	0.8%
1500		2	0.8%
2500		1	0.4%
Sysmiss		1955	

## S6Q06\_14: s6q06.14: 606- How were you paid?

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 253 Invalid: 1955 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Cash	239	94.5%
2	Bank account	14	5.5%
3	E-wallet	0	0%
Sysmiss		1955	

## S6Q07\_14: s6q07.14: 607- Please select all aspects that you used this monetary amount to p

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid:  
 Type: Discrete Width: 11 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
		1955	88.5%
-96		8	0.4%
1		6	0.3%
1 2		7	0.3%
1 2 3 4 5 6		1	0%
1 2 4 5		1	0%
1 2 4 5 6		1	0%

1 2 5		3	0.1%
1 2 5 6		1	0%
1 2 5 7		2	0.1%
1 2 6 7		1	0%
1 2 7		1	0%
1 5		3	0.1%
1 6		2	0.1%
2		122	5.5%
2 -96		7	0.3%
2 3		3	0.1%
2 3 4 5 7 8		1	0%
2 3 5		2	0.1%
2 3 9		1	0%
2 4		7	0.3%
2 4 5		3	0.1%
2 4 5 -96		1	0%
2 4 5 6		2	0.1%
2 4 5 7 -96		1	0%
2 4 7		1	0%
2 5		12	0.5%
2 5 -96		2	0.1%
2 5 6		5	0.2%
2 5 7		1	0%
2 6		4	0.2%
2 6 -96		1	0%
2 6 7		2	0.1%
2 7		5	0.2%
2 7 8		1	0%
2 8		1	0%
2 9		1	0%
3		3	0.1%
3 5		1	0%
4		2	0.1%
4 -96		1	0%
4 5		1	0%
4 5 -96		1	0%
4 5 6 8		1	0%
5		6	0.3%
5 6		1	0%

6		8	0.4%
6 -96		1	0%
7		4	0.2%

**S6Q07\_1\_14: s6q07\_1.14: 607-1- Rent****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 253    Invalid: 1955    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	224	88.5%
1	Yes	29	11.5%
Sysmiss		1955	

**S6Q07\_2\_14: s6q07\_2.14: 607-2- Food****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 253    Invalid: 1955    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	49	19.4%
1	Yes	204	80.6%
Sysmiss		1955	

**S6Q07\_3\_14: s6q07\_3.14: 607-3- Education****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 253    Invalid: 1955    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	241	95.3%
1	Yes	12	4.7%
Sysmiss		1955	

### S6Q07\_4\_14: s6q07\_4.14: 607-4- Health/medication

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 253    Invalid: 1955    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	228	90.1%
1	Yes	25	9.9%
Sysmiss		1955	

### S6Q07\_5\_14: s6q07\_5.14: 607-5- Bills

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 253    Invalid: 1955    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	200	79.1%
1	Yes	53	20.9%
Sysmiss		1955	

**S6Q07\_6\_14: s6q07\_6.14: 607-6- Paid back debts****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 253    Invalid: 1955    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	222	87.7%
1	Yes	31	12.3%
Sysmiss		1955	

**S6Q07\_7\_14: s6q07\_7.14: 607-7- Clothes****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 253    Invalid: 1955    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	233	92.1%
1	Yes	20	7.9%
Sysmiss		1955	

**S6Q07\_8\_14: s6q07\_8.14: 607-8- Transportation to school****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 253    Invalid: 1955    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	249	98.4%

1	Yes	4	1.6%
Sysmiss		1955	

**S6Q07\_9\_14: s6q07\_9.14: 607-9- Transportation to work****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 253    Invalid: 1955    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	251	99.2%
1	Yes	2	0.8%
Sysmiss		1955	

**S6Q07\_96\_14: s6q07\_96.14: 607--96- Other (please specify)****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 253    Invalid: 1955    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	230	90.9%
1	Yes	23	9.1%
Sysmiss		1955	

**S6Q07\_OTHER\_C1\_14: s6q07\_other\_c1.14: 607- Other coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 23    Invalid: 2185    Minimum: 4    Maximum: 23  
 Type: Discrete    Decimal: 0    Width: 3    Range: 4 - 23    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	4.3%
5	Bills	1	4.3%
6	Paid back debts	1	4.3%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	7	30.4%
11	Taxes	0	0%
12	Baby supplies	4	17.4%
13	Home Supplies / Repairs	3	13%
14	Transportation to meet the needs	0	0%
15	Construction	0	0%
16	Savings	0	0%
17	Vehicle purchase / repair	0	0%
18	Legal provisions	3	13%
19	Cigarettes and tobacco	2	8.7%
20	Moving / travelling	0	0%
21	Donation	0	0%
22	Lost the money	0	0%
23	Business improvement and expansion	1	4.3%
Sysmiss		2185	

**COUNTQ707\_INAMOUNTTOPAY\_14: countq707\_inamounttopay.14: CALC: Count of selected choices in S6Q07**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 253    Invalid: 1955    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		159	62.8%
2		57	22.5%
3		24	9.5%
4		9	3.6%
5		2	0.8%
6		2	0.8%
Sysmiss		1955	

### S6Q08\_1ST\_14: s6q08\_1st.14: 608 a- Select the first most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 94    Invalid: 2114    Minimum: -96    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 6    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	6	6.4%
1	Rent	19	20.2%
2	Food	42	44.7%
3	Education	4	4.3%
4	Health/medication	5	5.3%
5	Bills	9	9.6%
6	Paid back debts	9	9.6%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2114	

### S6Q08\_1ST\_OTHER\_C1\_14: s6q08\_1st\_other\_c1.14: 608a- Coded

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 6    Invalid: 2202    Minimum: 10    Maximum: 16  
 Type: Discrete    Decimal: 0    Width: 3    Range: 10 - 16    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	2	33.3%
11	Taxes	0	0%
12	Baby supplies	2	33.3%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	0	0%
15	Savings	0	0%
16	Cigarettes and tobacco	2	33.3%
17	Legal provisions	0	0%
18	Donation	0	0%
Sysmiss		2202	

**S6Q08\_2ND\_14: s6q08\_2nd.14: 608 b- Select the second most that you used the amount for?**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 94    Invalid: 2114    Minimum: -96    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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-96	Other (please specify)	7	7.4%
1	Rent	3	3.2%
2	Food	28	29.8%
3	Education	4	4.3%
4	Health/medication	9	9.6%
5	Bills	25	26.6%
6	Paid back debts	8	8.5%
7	Clothes	7	7.4%
8	Transportation to school	2	2.1%
9	Transportation to work	1	1.1%
Sysmiss		2114	

## S6Q08\_2ND\_OTHER\_C1\_14: s6q08\_2nd\_other\_c1.14: 608b- Coded

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 7    Invalid: 2201    Minimum: 5    Maximum: 13  
 Type: Discrete    Decimal: 0    Width: 3    Range: 5 - 13    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	14.3%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	4	57.1%
11	Taxes	0	0%
12	Baby supplies	1	14.3%
13	Home Supplies / Repairs	1	14.3%
14	Transportation to meet the needs	0	0%
15	Savings	0	0%

16	Cigarettes and tobacco	0	0%
17	Legal provisions	0	0%
18	Donation	0	0%
Sysmiss		2201	

### S6Q08\_3RD\_14: s6q08\_3rd.14: 608 c- Select the third most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 37   Invalid: 2171   Minimum: -96   Maximum: 9  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 9   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	2.7%
1	Rent	1	2.7%
2	Food	11	29.7%
3	Education	0	0%
4	Health/medication	6	16.2%
5	Bills	10	27%
6	Paid back debts	3	8.1%
7	Clothes	4	10.8%
8	Transportation to school	0	0%
9	Transportation to work	1	2.7%
Sysmiss		2171	

### S6Q08\_3RD\_OTHER\_C1\_14: s6q08\_3rd\_other\_c1.14: 608c- Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1   Invalid: 2207   Minimum: 17   Maximum: 17  
 Type: Discrete   Decimal: 0   Width: 3   Range: 17 - 17   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%

1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	0	0%
11	Taxes	0	0%
12	Baby supplies	0	0%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	0	0%
15	Savings	0	0%
16	Cigarettes and tobacco	0	0%
17	Legal provisions	1	100%
18	Donation	0	0%
Sysmiss		2207	

### S6Q09\_14: s6q09.14: 609 a- Did you receive any in-kind assistance from \${assist\_items\_en}

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	210	9.5%
2	No	1998	90.5%

### S6Q10\_14: s6q10.14: 610- In the last six months, have you applied for monetary or in-kind

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	166	7.5%
2	No	2042	92.5%

### S6Q10A\_14: s6q10a.14: 610a- Were it denied?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 166    Invalid: 2042    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	2	1.2%
1	Yes, were denied	64	38.6%
2	No, were accepted	100	60.2%
Sysmiss		2042	

### ASSIST\_ITEMS\_EN\_15: assist\_items\_en.15: CALC: Pull the assistance item from csv ile (Organization na

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 2207  
 Type: Discrete    Width: 18    Range: -    Format: character

### ASSIST\_ITEMS\_AR\_15: assist\_items\_ar.15: CALC: Pull the assistance item from csv ile (Organization na

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 2208  
 Type: Discrete    Width: 1    Range: -    Format: character

**S6Q04\_15: s6q04.15: 604- Did you receive any monetary assistance from [ORGANIZATION] the I****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	10	0.5%
2	No	2198	99.5%

**S6Q04\_SPECIFY\_15: s6q04\_specify.15: 604- Please specify the source of the monetary assistance?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208   Invalid:  
 Type: Discrete   Width: 31   Range: -   Format: character

**S6Q04\_SPECIFY\_C1\_15: s6q04\_specify\_c1.15: 604 - Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 10   Invalid: 2198   Minimum: -96   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96		1	10%
1	Governmental social welfare institutions	1	10%
2	Non-governmental foundations and charities	7	70%
3	private companies	1	10%
4	International organizations (UNHCR, UNICEF)	0	0%
Sysmiss		2198	

**S6Q05\_15: s6q05.15: 605- How much did you receive from \${assist\_items\_en} in the past six months****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 10    Invalid: 2198    Minimum: 10    Maximum: 255  
 Type: Discrete    Decimal: 0    Width: 3    Range: 10 - 255    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
10		1	10%
25		1	10%
60		1	10%
120		2	20%
130		2	20%
180		1	10%
220		1	10%
255		1	10%
Sysmiss		2198	

**S6Q06\_15: s6q06.15: 606- How were you paid?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 10    Invalid: 2198    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	6	60%
2	Bank account	4	40%
3	E-wallet	0	0%
Sysmiss		2198	

**S6Q07\_15: s6q07.15: 607- Please select all aspects that you used this monetary amount to pay for****Data file:** HFS\_R1\_JOR\_anon.dta



**Overview**

Valid: 2208    Invalid:  
 Type: Discrete    Width: 7    Range: -    Format: character

**S6Q07\_1\_15: s6q07\_1.15: 607-1- Rent**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 10    Invalid: 2198    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	9	90%
1	Yes	1	10%
Sysmiss		2198	

**S6Q07\_2\_15: s6q07\_2.15: 607-2- Food**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 10    Invalid: 2198    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	30%
1	Yes	7	70%
Sysmiss		2198	

**S6Q07\_3\_15: s6q07\_3.15: 607-3- Education**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 10    Invalid: 2198    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	8	80%
1	Yes	2	20%
Sysmiss		2198	

### S6Q07\_4\_15: s6q07\_4.15: 607-4- Health/medication

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 10   Invalid: 2198   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	9	90%
1	Yes	1	10%
Sysmiss		2198	

### S6Q07\_5\_15: s6q07\_5.15: 607-5- Bills

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 10   Invalid: 2198   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	8	80%
1	Yes	2	20%
Sysmiss		2198	

**S6Q07\_6\_15: s6q07\_6.15: 607-6- Paid back debts****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 10   Invalid: 2198   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	9	90%
1	Yes	1	10%
Sysmiss		2198	

**S6Q07\_7\_15: s6q07\_7.15: 607-7- Clothes****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 10   Invalid: 2198   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	8	80%
1	Yes	2	20%
Sysmiss		2198	

**S6Q07\_8\_15: s6q07\_8.15: 607-8- Transportation to school****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 10   Invalid: 2198   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	10	100%

1	Yes	0	0%
Sysmiss		2198	

**S6Q07\_9\_15: s6q07\_9.15: 607-9- Transportation to work****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 10 Invalid: 2198 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	10	100%
1	Yes	0	0%
Sysmiss		2198	

**S6Q07\_96\_15: s6q07\_96.15: 607--96- Other (please specify)****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 10 Invalid: 2198 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	9	90%
1	Yes	1	10%
Sysmiss		2198	

**S6Q07\_OTHER\_C1\_15: s6q07\_other\_c1.15: 607- Other coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1 Invalid: 2207 Minimum: 10 Maximum: 10

Type: Discrete Decimal: 0 Width: 3 Range: 10 - 10 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	1	100%
11	Taxes	0	0%
12	Baby supplies	0	0%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	0	0%
15	Construction	0	0%
16	Savings	0	0%
17	Vehicle purchase / repair	0	0%
18	Legal provisions	0	0%
19	Cigarettes and tobacco	0	0%
20	Moving / travelling	0	0%
21	Donation	0	0%
22	Lost the money	0	0%
23	Business improvement and expansion	0	0%
Sysmiss		2207	

**COUNTQ707\_INAMOUNTTOPAY\_15: countq707\_inamounttopay.15: CALC: Count of selected choices in S6Q07**

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 10   Invalid: 2198   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		6	60%
2		2	20%
3		1	10%
4		1	10%
Sysmiss		2198	

### S6Q08\_1ST\_15: s6q08\_1st.15: 608 a- Select the first most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 4   Invalid: 2204   Minimum: 2   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: 2 - 7   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	25%
3	Education	0	0%
4	Health/medication	1	25%
5	Bills	1	25%
6	Paid back debts	0	0%
7	Clothes	1	25%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2204	

### S6Q08\_1ST\_OTHER\_15: s6q08\_1st\_other.15: 608 a- Other (please specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid:   Invalid: 2208   Maximum: \*  
 Type: Discrete   Decimal: 0   Width: 1   Range: - \*   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

## S6Q08\_1ST\_OTHER\_C1\_15: s6q08\_1st\_other\_c1.15: 608a- Coded

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco
17	Legal provisions
18	Donation
Sysmiss	

**S6Q08\_2ND\_15: s6q08\_2nd.15: 608 b- Select the second most that you used the amount for?****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 4    Invalid: 2204    Minimum: -96    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	25%
1	Rent	0	0%
2	Food	1	25%
3	Education	1	25%
4	Health/medication	0	0%
5	Bills	1	25%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2204	

**S6Q08\_2ND\_OTHER\_C1\_15: s6q08\_2nd\_other\_c1.15: 608b- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 2207    Minimum: 10    Maximum: 10  
 Type: Discrete    Decimal: 0    Width: 3    Range: 10 - 10    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%



7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	1	100%
11	Taxes	0	0%
12	Baby supplies	0	0%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	0	0%
15	Savings	0	0%
16	Cigarettes and tobacco	0	0%
17	Legal provisions	0	0%
18	Donation	0	0%
Sysmiss		2207	

### S6Q08\_3RD\_15: s6q08\_3rd.15: 608 c- Select the third most that you used the amount for?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2    Invalid: 2206    Minimum: 2    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 3    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	50%
3	Education	1	50%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		2206	

**S6Q08\_3RD\_OTHER\_15: s6q08\_3rd\_other.15: 608 c- Other (please specify):****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q08\_3RD\_OTHER\_C1\_15: s6q08\_3rd\_other\_c1.15: 608c- Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: Invalid: 2208 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Savings
16	Cigarettes and tobacco

17	Legal provisions
18	Donation
Sysmiss	

### S6Q09\_15: s6q09.15: 609 a- Did you receive any in-kind assistance from \${assist\_items\_en}

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	16	0.7%
2	No	2192	99.3%

### S6Q10\_15: s6q10.15: 610- In the last six months, have you applied for monetary or in-kind

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	17	0.8%
2	No	2191	99.2%

### S6Q10A\_15: s6q10a.15: 610a- Were it denied?

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 17 Invalid: 2191 Minimum: -99 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	4	23.5%
1	Yes, were denied	5	29.4%
2	No, were accepted	8	47.1%
Sysmiss		2191	

### Q704\_MONETARYORGANIZATION\_RPT\_CO: q604\_monetaryorganization\_rpt\_count

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 15 Maximum: 15  
 Type: Discrete Decimal: 0 Width: 2 Range: 15 - 15 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
15		2208	100%

### SET\_OF\_Q704\_MONETARYORGANIZATION: SET-OF-q604\_monetaryorganization\_rpt

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1 Invalid: 2207  
 Type: Discrete Width: 178 Range: - Format: character

### S7Q01: Days in past 7 days consumed: cereals, carbs

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0		14	0.6%
1		45	2%
2		76	3.4%
3		71	3.2%
4		47	2.1%
5		30	1.4%
6		15	0.7%
7		1910	86.5%

### S7Q02: Days in past 7 days consumed: potatoes and roots

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		422	19.1%
1		452	20.5%
2		512	23.2%
3		372	16.8%
4		118	5.3%
5		38	1.7%
6		14	0.6%
7		280	12.7%

### S7Q03: Days in past 7 days consumed: vegetables

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0		113	5.1%
1		176	8%
2		282	12.8%
3		279	12.6%
4		154	7%
5		82	3.7%
6		26	1.2%
7		1096	49.6%

### S7Q04: Days in past 7 days consumed: fruit

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208   Invalid:   Minimum: 0   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 7   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		1660	75.2%
1		329	14.9%
2		126	5.7%
3		41	1.9%
4		11	0.5%
5		6	0.3%
6		1	0%
7		34	1.5%

### S7Q05: Days in past 7 days consumed: meat and poultry

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208   Invalid:   Minimum: 0   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 7   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0		754	34.1%
1		931	42.2%
2		357	16.2%
3		114	5.2%
4		29	1.3%
5		11	0.5%
6		1	0%
7		11	0.5%

### S7Q06: Days in past 7 days consumed: fish, seafood

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 0 Maximum: 7

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		1745	79%
1		307	13.9%
2		100	4.5%
3		34	1.5%
4		11	0.5%
5		3	0.1%
7		8	0.4%

### S7Q07: Days in past 7 days consumed: eggs

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 0 Maximum: 7

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		545	24.7%

1		337	15.3%
2		429	19.4%
3		339	15.4%
4		133	6%
5		52	2.4%
6		7	0.3%
7		366	16.6%

### S7Q08: Days in past 7 days consumed: milk and dairy

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 0 Maximum: 7  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		677	30.7%
1		244	11.1%
2		275	12.5%
3		239	10.8%
4		112	5.1%
5		36	1.6%
6		12	0.5%
7		613	27.8%

### S7Q09: Days in past 7 days consumed: pulses and nuts

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 0 Maximum: 7  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		547	24.8%



1		452	20.5%
2		492	22.3%
3		315	14.3%
4		141	6.4%
5		53	2.4%
6		6	0.3%
7		202	9.1%

### S7Q10: Days in past 7 days consumed: oils

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		71	3.2%
1		56	2.5%
2		138	6.3%
3		160	7.2%
4		97	4.4%
5		55	2.5%
6		29	1.3%
7		1602	72.6%

### S7Q11: Days in past 7 days consumed: sugar and sweets

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		145	6.6%

1		36	1.6%
2		50	2.3%
3		32	1.4%
4		23	1%
5		21	1%
6		11	0.5%
7		1890	85.6%

## S7Q12: Avg # meals/day children in hh, PRE-COVID

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2032   Invalid: 176   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	One meal pear day	83	4.1%
2	Two meals per day	750	36.9%
3	Three meals per day	1001	49.3%
4	Four or more meals per day	198	9.7%
Sysmiss		176	

## S7Q13: Avg # meals/day children in hh, past wk

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2032   Invalid: 176   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	One meal pear day	187	9.2%
2	Two meals per day	1052	51.8%
3	Three meals per day	592	29.1%
4	Four or more meals per day	201	9.9%

Sysmiss		176	
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### S7Q14: Any children go to bed hungry, April-May2020

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2032   Invalid: 176   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	994	48.9%
2	No	1038	51.1%
Sysmiss		176	

### S7Q15: Any children go to bed hungry, past 2 wks

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2032   Invalid: 176   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	726	35.7%
2	No	1306	64.3%
Sysmiss		176	

### S7Q16: Any children skip a meal b/c not enough food, April-May2020

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2032   Invalid: 176   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1178	58%
2	No	854	42%
Sysmiss		176	

### S7Q17: Any children skip a meal b/c not enough food, past 2 wks

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2032   Invalid: 176   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	904	44.5%
2	No	1128	55.5%
Sysmiss		176	

### S8Q01A: 801a- Purchasing food on credit or borrowing money to purchase food

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208   Invalid:   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1879	85.1%
2	No	303	13.7%
3	Already exhausted	18	0.8%
4	Not applicable	8	0.4%

**S8Q01B: 801b- Sent households members to eat elsewhere****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208   Invalid:   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	698	31.6%
2	No	1499	67.9%
3	Already exhausted	3	0.1%
4	Not applicable	8	0.4%

**S8Q01C: 801c- Sold household assets (TV, radio, furniture) to buy/secure food****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208   Invalid:   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	825	37.4%
2	No	1337	60.6%
3	Already exhausted	11	0.5%
4	Not applicable	35	1.6%

**S8Q01D: 801d- Changed the place of residence or type to reduce rent expenses to buy/sec****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208   Invalid:   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	195	8.8%
2	No	1779	80.6%
3	Already exhausted	10	0.5%
4	Not applicable	224	10.1%

### S8Q01E: 801e- Sold means of production or sources of income to buy/secure food

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	208	9.4%
2	No	1397	63.3%
3	Already exhausted	11	0.5%
4	Not applicable	592	26.8%

### S8Q01F: 801f- Sold house, land or car to buy/secure food

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	106	4.8%
2	No	1459	66.1%
3	Already exhausted	18	0.8%
4	Not applicable	625	28.3%

**S8Q01G: 801g- Stopped children's education to buy/secure food****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2032   Invalid: 176   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	342	16.8%
2	No	1530	75.3%
3	Already exhausted	15	0.7%
4	Not applicable	145	7.1%
Sysmiss		176	

**S8Q01H: 801h- Sent children (less than 18 years) to work in order to provide resources****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2032   Invalid: 176   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	181	8.9%
2	No	1790	88.1%
3	Already exhausted	14	0.7%
4	Not applicable	47	2.3%
Sysmiss		176	

**S8Q01I: 801i- Reduced expenses on health treatment to buy/secure food****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208   Invalid:   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1057	47.9%
2	No	1087	49.2%
3	Already exhausted	8	0.4%
4	Not applicable	56	2.5%

### S8Q01J: 801j- Reduced expenses on education to buy/secure food

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	858	38.9%
2	No	1093	49.5%
3	Already exhausted	10	0.5%
4	Not applicable	247	11.2%

### S8Q01K: 801k- Sent children under 18 to beg to buy/secure food

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2032 Invalid: 176 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	40	2%
2	No	1952	96.1%
3	Already exhausted	4	0.2%
4	Not applicable	36	1.8%



Sysmiss		176	
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**S8Q01L: 801l- Initiated child marriage to buy/secure food****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2032   Invalid: 176   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	40	2%
2	No	1894	93.2%
3	Already exhausted	4	0.2%
4	Not applicable	94	4.6%
Sysmiss		176	

**S8Q01M: 801m- Adult members of the households accepted socially degrading, exploitive,****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208   Invalid:   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	289	13.1%
2	No	1843	83.5%
3	Already exhausted	3	0.1%
4	Not applicable	73	3.3%

**S8Q02A: 802a- Purchasing food on credit or borrowing money to purchase food****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208   Invalid:   Minimum: 1   Maximum: 4

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1429	64.7%
2	No	767	34.7%
3	Already exhausted	6	0.3%
4	Not applicable	6	0.3%

**S8Q02B: 802b- Sent households members to eat elsewhere**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 4

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	452	20.5%
2	No	1747	79.1%
3	Already exhausted	3	0.1%
4	Not applicable	6	0.3%

**S8Q02C: 802c- Sold household assets (TV, radio, furniture) to buy/secure food.**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 4

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	328	14.9%
2	No	1821	82.5%
3	Already exhausted	23	1%

4	Not applicable	36	1.6%
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## S8Q02D: 802d- Changed the place of residence or type to reduce rent expenses to buy/sec

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	97	4.4%
2	No	1882	85.2%
3	Already exhausted	14	0.6%
4	Not applicable	215	9.7%

## S8Q02E: 802e- Sold means of production or sources of income to buy/secure food

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	76	3.4%
2	No	1566	70.9%
3	Already exhausted	24	1.1%
4	Not applicable	542	24.5%

## S8Q02F: 802f- Sold house, land or car to buy/secure food.

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	28	1.3%
2	No	1573	71.2%
3	Already exhausted	25	1.1%
4	Not applicable	582	26.4%

### S8Q02G: 802g- Stopped children's education

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2032   Invalid: 176   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	175	8.6%
2	No	1713	84.3%
3	Already exhausted	12	0.6%
4	Not applicable	132	6.5%
Sysmiss		176	

### S8Q02H: 802h- Sent children (less than 18 years) to work in order to provide resources

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2032   Invalid: 176   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	122	6%
2	No	1859	91.5%
3	Already exhausted	7	0.3%

4	Not applicable	44	2.2%
Sysmiss		176	

**S8Q02I: 802i- Reduced expenses on health treatment****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	741	33.6%
2	No	1413	64%
3	Already exhausted	5	0.2%
4	Not applicable	49	2.2%

**S8Q02J: 802j- Reduced expenses on education****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	548	24.8%
2	No	1420	64.3%
3	Already exhausted	15	0.7%
4	Not applicable	225	10.2%

**S8Q02K: 802k- Sent children under 18 to beg****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2032 Invalid: 176 Minimum: 1 Maximum: 4

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	19	0.9%
2	No	1978	97.3%
3	Already exhausted	3	0.1%
4	Not applicable	32	1.6%
Sysmiss		176	

**S8Q02L: 802I- Initiated child marriage**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2032    Invalid: 176    Minimum: 1    Maximum: 4

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	24	1.2%
2	No	1924	94.7%
3	Already exhausted	3	0.1%
4	Not applicable	81	4%
Sysmiss		176	

**S8Q02M: 802m- Adult members of the households accepted socially degrading, exploitive,**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 2208    Invalid:    Minimum: 1    Maximum: 4

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	226	10.2%

2	No	1921	87%
3	Already exhausted	3	0.1%
4	Not applicable	58	2.6%

## S11Q02: 1102- What is the result of the interview?

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Complete	2208	100%
2	Partially complete	0	0%
3	Don't speak the language	0	0%
4	Refused	0	0%
5	Nobody answering	0	0%
6	Number does not exist	0	0%
7	Phone turned off	0	0%
8	Don't know the household	0	0%
9	Reference person can't connect to hh	0	0%

## S11Q03: 1103- Interviewer: in which language did you mainly conduct this interview?

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 1  
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Arabic	2208	100%
2	English	0	0%
3	Pidgin	0	0%

**S11Q03\_OTHER: 1103- Other (please specify):****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**PARENT\_KEY: Unique survey ID, sometimes used to merge information with other rounds****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 5    Invalid: 2203  
 Type: Discrete    Width: 41    Range: -    Format: character

**S4Q13\_OTHER\_C2: 413- Coded2****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 5    Invalid: 2203    Minimum: 2    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	Don't know	0	0%
-96	Other (please specify)	0	0%
1	No information/instruction available on how to access	0	0%
2	No data or run out of data	2	40%
3	Only one TV	0	0%
4	No device available (laptop or computer)	2	40%
5	Poor internet connectivity	0	0%
6	Difficulty understanding remotely	0	0%
7	Children refused to learn	0	0%



8	Schools are closed	1	20%
9	No electricity source	0	0%
10	No parental guidance	0	0%
11	Children never attend school	0	0%
Sysmiss		2203	

**S4Q13\_OTHER\_C3: 413- Coded3****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 2207    Minimum: 9    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: 9 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	Don't know	0	0%
-96	Other (please specify)	0	0%
1	No information/instruction available on how to access	0	0%
2	No data or run out of data	0	0%
3	Only one TV	0	0%
4	No device available (laptop or computer)	0	0%
5	Poor internet connectivity	0	0%
6	Difficulty understanding remotely	0	0%
7	Children refused to learn	0	0%
8	Schools are closed	0	0%
9	No electricity source	1	100%
10	No parental guidance	0	0%
11	Children never attend school	0	0%
Sysmiss		2207	

**S6Q07\_OTHER\_C2\_1:****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
24	Social events (weddings, graduations ...)
25	Drinking water (tank)
Sysmiss	

### S6Q07\_OTHER\_C2\_10:

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
24	Social events (weddings, graduations ...)
25	Drinking water (tank)
Sysmiss	

### S6Q07\_OTHER\_C2\_11:

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
24	Social events (weddings, graduations ...)
25	Drinking water (tank)
Sysmiss	

### S6Q07\_OTHER\_C2\_12:

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
24	Social events (weddings, graduations ...)
25	Drinking water (tank)
Sysmiss	

### S6Q07\_OTHER\_C2\_13:

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
24	Social events (weddings, graduations ...)
25	Drinking water (tank)
Sysmiss	

### S6Q07\_OTHER\_C2\_14:

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 2207    Minimum: 12    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 3    Range: 12 - 12    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Fuels (gas, petrol ...)	0	0%
11	Taxes	0	0%
12	Baby supplies	1	100%
13	Home Supplies / Repairs	0	0%
14	Transportation to meet the needs	0	0%
15	Construction	0	0%
16	Savings	0	0%
17	Vehicle purchase / repair	0	0%
18	Legal provisions	0	0%
19	Cigarettes and tobacco	0	0%
20	Moving / travelling	0	0%
21	Donation	0	0%
22	Lost the money	0	0%
23	Business improvement and expansion	0	0%
24	Social events (weddings, graduations ...)	0	0%
25	Drinking water (tank)	0	0%
Sysmiss		2207	

### S6Q07\_OTHER\_C2\_15:

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
24	Social events (weddings, graduations ...)
25	Drinking water (tank)
Sysmiss	

### S6Q07\_OTHER\_C2\_2:

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
24	Social events (weddings, graduations ...)
25	Drinking water (tank)
Sysmiss	

### S6Q07\_OTHER\_C2\_3:

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
24	Social events (weddings, graduations ...)
25	Drinking water (tank)
Sysmiss	

### S6Q07\_OTHER\_C2\_4:

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
24	Social events (weddings, graduations ...)
25	Drinking water (tank)
Sysmiss	

### S6Q07\_OTHER\_C2\_5:

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
24	Social events (weddings, graduations ...)
25	Drinking water (tank)
Sysmiss	

### S6Q07\_OTHER\_C2\_6:

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
24	Social events (weddings, graduations ...)
25	Drinking water (tank)
Sysmiss	

### S6Q07\_OTHER\_C2\_7:

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
24	Social events (weddings, graduations ...)
25	Drinking water (tank)
Sysmiss	

### S6Q07\_OTHER\_C2\_8:

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
24	Social events (weddings, graduations ...)
25	Drinking water (tank)
Sysmiss	

### S6Q07\_OTHER\_C2\_9:

Data file: HFS\_R1\_JOR\_anon.dta

### Overview

Valid:    Invalid: 2208    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Fuels (gas, petrol ...)
11	Taxes
12	Baby supplies
13	Home Supplies / Repairs
14	Transportation to meet the needs
15	Construction
16	Savings
17	Vehicle purchase / repair
18	Legal provisions
19	Cigarettes and tobacco
20	Moving / travelling
21	Donation
22	Lost the money
23	Business improvement and expansion
24	Social events (weddings, graduations ...)
25	Drinking water (tank)
Sysmiss	

**CS1Q01: CS1Q01. In the last 7 days, has your household consumed any food that your house**

**Data file: HFS\_R1\_JOR\_anon.dta**

### Overview

Valid: 1705   Invalid: 503   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 2   Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
1	Yes	161	9.4%
2	No	1544	90.6%
Sysmiss		503	

### SET\_OF\_CS1\_1\_TABLE: ID to merge with consumption data

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1 Invalid: 2207

Type: Discrete Width: 147 Range: - Format: character

### CS1Q08: CS1Q08. In the 7 days, have you consumed any food that your household received a

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1705 Invalid: 503 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	305	17.9%
2	No	1400	82.1%
Sysmiss		503	

### CS1Q08A1: CS1Q08a1. What categories of food have you received as a gift In the last 7 days

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid:

Type: Continuous Width: 15 Range: - Format: character

**CS1Q08A1\_1: CS1Q08a1. What categories of food have you received as a gift In the last 7 days****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 305    Invalid: 1903    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	187	61.3%
1	Yes	118	38.7%
Sysmiss		1903	

**CS1Q08A1\_2: CS1Q08a1. What categories of food have you received as a gift In the last 7 days****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 305    Invalid: 1903    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	212	69.5%
1	Yes	93	30.5%
Sysmiss		1903	

**CS1Q08A1\_3: CS1Q08a1. What categories of food have you received as a gift In the last 7 days****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 305    Invalid: 1903    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	287	94.1%
1	Yes	18	5.9%
Sysmiss		1903	

#### CS1Q08A1\_4: CS1Q08a1. What categories of food have you received as a gift In the last 7 days

Data file: HFS\_R1\_JOR\_anon.dta

##### Overview

Valid: 305    Invalid: 1903    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	244	80%
1	Yes	61	20%
Sysmiss		1903	

#### CS1Q08A1\_5: CS1Q08a1. What categories of food have you received as a gift In the last 7 days

Data file: HFS\_R1\_JOR\_anon.dta

##### Overview

Valid: 305    Invalid: 1903    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	231	75.7%
1	Yes	74	24.3%
Sysmiss		1903	

#### CS1Q08A1\_6: CS1Q08a1. What categories of food have you received as a gift In the last 7 days

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 305    Invalid: 1903    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	284	93.1%
1	Yes	21	6.9%
Sysmiss		1903	

**CS1Q08A1\_7: CS1Q08a1. What categories of food have you received as a gift In the last 7 days**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 305    Invalid: 1903    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	197	64.6%
1	Yes	108	35.4%
Sysmiss		1903	

**CS1Q08A1\_8: CS1Q08a1. What categories of food have you received as a gift In the last 7 days**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 305    Invalid: 1903    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	256	83.9%

1	Yes	49	16.1%
Sysmiss		1903	

### CS1Q08A1\_9: CS1Q08a1. What categories of food have you received as a gift In the last 7 days

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 305 Invalid: 1903 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	277	90.8%
1	Yes	28	9.2%
Sysmiss		1903	

### SET\_OF\_CS1Q08\_TABLE: SET\_OF\_CS1q08\_table

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208  
 Type: Discrete Width: 1 Range: - Format: character

### SET\_OF\_CS2\_1\_TABLE: ID to merge in non-food purchase data

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1 Invalid: 2207  
 Type: Discrete Width: 147 Range: - Format: character

### CS2Q04: CS2Q04. List currency for purchases / gifts of all items if NOT JD.

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1705 Invalid: 503 Minimum: -98 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 3 Range: -98 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-98	N/A	7	0.4%
-96	Other (specify)	0	0%
1	Jordanian Dinar	1698	99.6%
2	Syrian Lira	0	0%
Sysmiss		503	

### CS2Q04\_OTHER: CS2Q04.other. Other (specify):

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### CS2Q04\_OTHER\_C1: CS2Q04.other. Coded

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: Invalid: 2208 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-98	N/A
-96	Other (specify)
1	Jordanian Dinar
2	Syrian Lira
3	US Dollar
Sysmiss	

**CS2Q05: CS2Q05. In the past 12 months, has your household received any of the above item****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1705    Invalid: 503    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	291	17.1%
2	No	1414	82.9%
Sysmiss		503	

**CS2Q05A: CS2Q05a. What categories of items have you received as a gift In the past 12 mon****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 2208    Invalid:  
 Type: Continuous    Width: 13    Range: -    Format: character

**CS2Q05A\_1: CS2Q05a. What categories of items have you received as a gift In the past 12 mon****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 291    Invalid: 1917    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	215	73.9%
1	Yes	76	26.1%
Sysmiss		1917	

**CS2Q05A\_2: CS2Q05a. What categories of items have you received as a gift In the past 12 mon****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 291    Invalid: 1917    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	225	77.3%
1	Yes	66	22.7%
Sysmiss		1917	

**CS2Q05A\_3: CS2Q05a. What categories of items have you received as a gift In the past 12 mon****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 291    Invalid: 1917    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	265	91.1%
1	Yes	26	8.9%
Sysmiss		1917	

**CS2Q05A\_4: CS2Q05a. What categories of items have you received as a gift In the past 12 mon****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 291    Invalid: 1917    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES



Value	Category	Cases	
0	No	262	90%
1	Yes	29	10%
Sysmiss		1917	

### CS2Q05A\_5: CS2Q05a. What categories of items have you received as a gift In the past 12 mon

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 291    Invalid: 1917    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	268	92.1%
1	Yes	23	7.9%
Sysmiss		1917	

### CS2Q05A\_6: CS2Q05a. What categories of items have you received as a gift In the past 12 mon

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 291    Invalid: 1917    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	257	88.3%
1	Yes	34	11.7%
Sysmiss		1917	

### CS2Q05A\_7: CS2Q05a. What categories of items have you received as a gift In the past 12 mon

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 291    Invalid: 1917    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	191	65.6%
1	Yes	100	34.4%
Sysmiss		1917	

**CS2Q05A\_8: CS2Q05a. What categories of items have you received as a gift In the past 12 mon**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 291    Invalid: 1917    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	249	85.6%
1	Yes	42	14.4%
Sysmiss		1917	

**CS2Q05A\_9: CS2Q05a. What categories of items have you received as a gift In the past 12 mon**

Data file: HFS\_R1\_JOR\_anon.dta

**Overview**

Valid: 291    Invalid: 1917    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	248	85.2%

1	Yes	43	14.8%
Sysmiss		1917	

**SET\_OF\_CS2Q05A\_TABLE: SET\_OF\_CS2q05a\_table****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid:    Invalid: 2208

Type: Discrete    Width: 1    Range: -    Format: character

**SET\_OF\_CS3\_TABLE: ID to merge in durables data****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 2207

Type: Discrete    Width: 134    Range: -    Format: character

**CS3Q07: CS3Q07. List currency for purchases / gifts of all items if NOT JD.****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1705    Invalid: 503    Minimum: -96    Maximum: 2

Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-98	N/A	0	0%
-96	Other (specify)	1	0.1%
1	Jordanian Dinar	1703	99.9%
2	Syrian Lira	1	0.1%
Sysmiss		503	

**CS3Q07\_OTHER\_C1: CS3Q07.other. Coded****Data file:** HFS\_R1\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 2207    Minimum: 3    Maximum: 3

Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-98	N/A	0	0%
-96	Other (specify)	0	0%
1	Jordanian Dinar	0	0%
2	Syrian Lira	0	0%
3		1	100%
Sysmiss		2207	

### CS3Q08: CS3Q08. Read: Beyond what we just discussed, what is the approximate valuation (

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1705 Invalid: 503 Minimum: -99 Maximum: 10000  
Type: Continuous Decimal: 0 Width: 5 Range: -99 - 10000 Format: Numeric

### RESPONDENT\_HHHEAD: CALC: Is the respondent the head of household

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Respondent is not the household head	882	39.9%
2	Respondent is the household head	1326	60.1%

### HH\_EDUC: head of household education level

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1003 Invalid: 1205 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	No education	217	21.6%
2	Basic, Secondary+	786	78.4%
Sysmiss		1205	

### WEIGHT1: Calibration weight Jordan COVID F2F - Adjusting for education

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 1003 Invalid: 1205 Minimum: 1.89606177806854 Maximum: 142.652221679688  
 Type: Continuous Decimal: 0 Width: 18 Range: 1.89606177806854 - 142.652221679688 Format: Numeric

### ENUMERATOR\_R1: Enumerator round 1 code

Data file: HFS\_R1\_JOR\_anon.dta

#### Overview

Valid: 2208 Invalid: Minimum: 1 Maximum: 74  
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 74 Format: Numeric

**CS1\_1\_INDEX: cs1.1\_index****Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta****Overview**

Valid: 15345    Invalid:    Minimum: 1    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1705	11.1%
2		1705	11.1%
3		1705	11.1%
4		1705	11.1%
5		1705	11.1%
6		1705	11.1%
7		1705	11.1%
8		1705	11.1%
9		1705	11.1%

**CS1\_1\_ITEM\_ENG: cs1.1\_item\_eng****Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta****Overview**

Valid: 15345    Invalid:  
 Type: Discrete    Width: 63    Range: -    Format: character

**CS1\_1\_ITEM\_AR: cs1.1\_item\_ar****Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta****Overview**

Valid: 15345    Invalid:  
 Type: Discrete    Width: 70    Range: -    Format: character

**CS1Q02: CS1q02. Has your household consumed \${s7.1\_item\_eng} during the last 7 days?****Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta****Overview**

Valid: 15345    Invalid:    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	2	0%
1	Yes	10207	66.5%
2	No	5136	33.5%

**CS1Q03\_AMOUNT: CS1q03.amount. Amount: Note: enter -99 for don't know.**

**Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta**

### Overview

Valid: 10207    Invalid: 5138    Minimum: -99    Maximum: 150  
 Type: Continuous    Decimal: 0    Width: 4    Range: -99 - 150    Format: Numeric

**CS1Q03\_UNIT: CS1q03.unit. Unit:**

**Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta**

### Overview

Valid: 10207    Invalid: 5138    Minimum: -98    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: -98 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-98	N/A - Zero	7632	74.8%
-96	Other (specify)	19	0.2%
1	Jordanian dinar	1308	12.8%
2	Syrian lira	0	0%
3	Kilo	951	9.3%
8	liter	297	2.9%
Sysmiss		5138	

**CS1Q03\_UNIT\_OTHER: CS1q03\_unit. Other (specify)::**

**Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta**

### Overview

Valid: 15345    Invalid:  
 Type: Discrete    Width: 27    Range: -    Format: character

**CS1Q03\_UNIT\_OTHER\_C1: CS1q03\_unit. Other (specify): Coded 1****Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta****Overview**

Valid: 19    Invalid: 15326    Minimum: 1    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	Don't know	0	0%
-98	N/A - Zero	0	0%
-96	Other (specify)	0	0%
1	Jordanian dinar	1	5.3%
2	Syrian lira	0	0%
3	Kilo	2	10.5%
8	liter	1	5.3%
9	Less than 1 Jordanian dinar	15	78.9%
Sysmiss		15326	

**CS1Q03\_UNIT\_OTHER\_C2: CS1q03\_unit. Other (specify): Coded 2****Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta****Overview**

Valid: 1    Invalid: 15344    Minimum: 9    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: 9 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	Don't know	0	0%
-98	N/A - Zero	0	0%
-96	Other (specify)	0	0%
1	Jordanian dinar	0	0%
2	Syrian lira	0	0%
3	Kilo	0	0%
8	liter	0	0%



9	Less than 1 Jordanian dinar	1	100%
Sysmiss		15344	

### CS1Q04: CS1q04. During the last 7 days, how many days was your household consuming \$s7.

Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta

#### Overview

Valid: 1020 Invalid: 14325 Minimum: -99 Maximum: 7  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 7 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99		7	0.7%
0		775	76%
1		45	4.4%
2		27	2.6%
3		23	2.3%
4		7	0.7%
5		2	0.2%
6		3	0.3%
7		131	12.8%
Sysmiss		14325	

### CS1Q05\_AMOUNT: CS1q05.amount. Amount:

Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta

#### Overview

Valid: 238 Invalid: 15107 Minimum: -99 Maximum: 150  
Type: Discrete Decimal: 0 Width: 4 Range: -99 - 150 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99		2	0.8%
0.05		5	2.1%
0.15		1	0.4%

0.25		1	0.4%
0.3		1	0.4%
0.5		12	5%
0.6		1	0.4%
0.8		1	0.4%
0.99		3	1.3%
1		66	27.7%
1.4		1	0.4%
1.5		6	2.5%
2		37	15.5%
2.5		2	0.8%
3		33	13.9%
3.5		1	0.4%
4		9	3.8%
5		15	6.3%
5.5		1	0.4%
6		1	0.4%
6.5		1	0.4%
7		13	5.5%
7.5		2	0.8%
8		3	1.3%
8.7		1	0.4%
10		7	2.9%
11		1	0.4%
12		2	0.8%
14		1	0.4%
20		1	0.4%
25		3	1.3%
30		1	0.4%
41		1	0.4%
50		1	0.4%
150		1	0.4%
Sysmiss		15107	

**CS1Q05\_UNIT: CS1q05.unit. Unit:****Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta****Overview**

Valid: 238    Invalid: 15107    Minimum: -98    Maximum: 8

Type: Discrete    Decimal: 0    Width: 3    Range: -98 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-98	N/A - Zero	5	2.1%
-96	Other (specify)	2	0.8%
1	Jordanian dinar	98	41.2%
2	Syrian lira	0	0%
3	Kilo	106	44.5%
8	liter	27	11.3%
Sysmiss		15107	

### CS1Q05\_UNIT\_OTHER: CS1q05\_unit. Other (specify)::

Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta

#### Overview

Valid: 15345    Invalid:  
Type: Discrete    Width: 13    Range: -    Format: character

### CS1Q05\_UNIT\_OTHER\_C1: CS1q05\_unit. Other (specify) Coded:

Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta

#### Overview

Valid: 2    Invalid: 15343    Minimum: 3    Maximum: 9  
Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 9    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	Don't know	0	0%
-98	N/A - Zero	0	0%
-96	Other (specify)	0	0%
1	Jordanian dinar	0	0%
2	Syrian lira	0	0%
3	Kilo	1	50%
8	liter	0	0%
9	Less than 1 Jordanian dinar	1	50%

Sysmiss		15343	
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## CS1Q06: CS1q06. During the last 7 days, how many days was your household consuming \$s7.

Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta

### Overview

Valid: 10207    Invalid: 5138    Minimum: -99    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 7    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99		50	0.5%
0		370	3.6%
1		1288	12.6%
2		985	9.7%
3		823	8.1%
4		433	4.2%
5		227	2.2%
6		87	0.9%
7		5944	58.2%
Sysmiss		5138	

## CS1Q07\_AMOUNT: CS1q07.amount. Amount:

Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta

### Overview

Valid: 9787    Invalid: 5558    Minimum: -99    Maximum: 170  
 Type: Continuous    Decimal: 0    Width: 5    Range: -99 - 170    Format: Numeric

## CS1Q07\_UNIT: CS1q07.unit. Unit:

Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta

### Overview

Valid: 9787    Invalid: 5558    Minimum: -98    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: -98 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-98	N/A - Zero	320	3.3%
-96	Other (specify)	3	0%
1	Jordanian dinar	7775	79.4%
2	Syrian lira	0	0%
3	Kilo	1197	12.2%
8	liter	492	5%
Sysmiss		5558	

### CS1Q07\_UNIT\_OTHER: CS1q07\_unit. Other (specify)::

Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta

#### Overview

Valid: 15345 Invalid:  
Type: Discrete Width: 11 Range: - Format: character

### CS1Q07\_UNIT\_OTHER\_C1: CS1q07\_unit. Other (specify): - Coded

Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta

#### Overview

Valid: 3 Invalid: 15342 Minimum: 9 Maximum: 9  
Type: Discrete Decimal: 0 Width: 3 Range: 9 - 9 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	Don't know	0	0%
-98	N/A - Zero	0	0%
-96	Other (specify)	0	0%
1	Jordanian dinar	0	0%
2	Syrian lira	0	0%
3	Kilo	0	0%
8	liter	0	0%
9	Less than 1 Jordanian dinar	3	100%
Sysmiss		15342	

**PARENT\_KEY: PARENT\_KEY****Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta****Overview**

Valid: 15345    Invalid:  
Type: Continuous    Width: 41    Range: -    Format: character

---

**KEY: KEY****Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta****Overview**

Valid: 15345    Invalid:  
Type: Continuous    Width: 150    Range: -    Format: character

---

**SET\_OF\_CS1\_1\_TABLE: SET\_OF\_cs1.1\_table****Data file: 7.1 UNICEF - WorldBank - HFS-CS1 Q1 to Q7 table - 2021 April 28th.dta****Overview**

Valid: 15345    Invalid:  
Type: Continuous    Width: 147    Range: -    Format: character

---

**ACTIVITY\_ID\_CS1Q08: activity\_id\_sec\_7****Data file: 7.2. UNICEF - WorldBank - HFS- CS1 Q08 table - 2021 April 28th.dta****Overview**

Valid: 570    Invalid:    Minimum: 1    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cereals and cereal products	118	20.7%
2	Live animals, meat, and other parts of slaughtered land animals	93	16.3%
3	Fish and other seafood	18	3.2%
4	Milk, other dairy products, and eggs	61	10.7%
5	Oils and fats	74	13%
6	Fruits and nuts	21	3.7%
7	Vegetables, tubers, pulses	108	18.9%
8	Sugar and desserts	49	8.6%
9	Ready-made food and other food products (baby food, spices)	28	4.9%

**ACTIVITY\_NAME\_CS1Q08: activity\_name\_sec\_7****Data file: 7.2. UNICEF - WorldBank - HFS- CS1 Q08 table - 2021 April 28th.dta****Overview**

Valid: 570    Invalid:  
 Type: Discrete    Width: 70    Range: -    Format: character

**CS1Q08A2: CS1Q08a2. What is the total amount of the \${activity\_name\_cs1q08} consumed that****Data file: 7.2. UNICEF - WorldBank - HFS- CS1 Q08 table - 2021 April 28th.dta****Overview**

Valid: 570    Invalid:    Minimum: -99    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99		31	5.4%
1		137	24%

2		116	20.4%
3		71	12.5%
4		37	6.5%
5		73	12.8%
6		19	3.3%
7		17	3%
8		10	1.8%
9		3	0.5%
10		32	5.6%
11		1	0.2%
12		2	0.4%
15		9	1.6%
18		1	0.2%
20		2	0.4%
21		1	0.2%
25		2	0.4%
35		1	0.2%
40		1	0.2%
50		2	0.4%
60		2	0.4%

**CS1Q08A2\_UNIT: CS1Q08a2. unit. Unit:****Data file: 7.2. UNICEF - WorldBank - HFS- CS1 Q08 table - 2021 April 28th.dta****Overview**

Valid: 570    Invalid:    Minimum: -98    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: -98 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-98	N/A - Zero	31	5.4%
-96	Other (specify)	3	0.5%
1	Jordanian dinar	391	68.6%
2	Syrian lira	0	0%
3	Kilo	115	20.2%
8	liter	30	5.3%



**CS1Q08A2\_UNIT\_OTHER: CS1Q08a2\_unit. Other (specify)::****Data file: 7.2. UNICEF - WorldBank - HFS- CS1 Q08 table - 2021 April 28th.dta****Overview**

Valid: 570 Invalid:

Type: Discrete Width: 6 Range: - Format: character

**CS1Q08A2\_UNIT\_OTHER\_C1: CS1Q08a2\_unit. Coded****Data file: 7.2. UNICEF - WorldBank - HFS- CS1 Q08 table - 2021 April 28th.dta****Overview**

Valid: 3 Invalid: 567 Minimum: 3 Maximum: 9

Type: Discrete Decimal: 0 Width: 3 Range: 3 - 9 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	Don't know	0	0%
-98	N/A - Zero	0	0%
-96	Other (specify)	0	0%
1	Jordanian dinar	0	0%
2	Syrian lira	0	0%
3	Kilo	1	33.3%
8	liter	0	0%
9	Less than 1 Jordanian dinar	2	66.7%
Sysmiss		567	

**PARENT\_KEY: PARENT\_KEY****Data file: 7.2. UNICEF - WorldBank - HFS- CS1 Q08 table - 2021 April 28th.dta****Overview**

Valid: 570 Invalid:

Type: Continuous Width: 41 Range: - Format: character

**KEY: KEY****Data file: 7.2. UNICEF - WorldBank - HFS- CS1 Q08 table - 2021 April 28th.dta****Overview**

Valid: 570 Invalid:

Type: Continuous Width: 144 Range: - Format: character

**SET\_OF\_CS1Q08\_TABLE: SET\_OF\_cs1q08\_table****Data file: 7.2. UNICEF - WorldBank - HFS- CS1 Q08 table - 2021 April 28th.dta****Overview**

Valid: 570    Invalid:

Type: Continuous    Width: 141    Range: -    Format: character

---

**CS2\_1\_INDEX: CS2.1\_index****Data file: 8.1 UNICEF - WorldBank - HFS- CS2 Q1 to Q3 table - 2021 April 28th.dta****Overview**

Valid: 15345    Invalid:    Minimum: 1    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1705	11.1%
2		1705	11.1%
3		1705	11.1%
4		1705	11.1%
5		1705	11.1%
6		1705	11.1%
7		1705	11.1%
8		1705	11.1%
9		1705	11.1%

**CS2\_1\_ITEM\_ENG: CS2.1\_item\_eng****Data file: 8.1 UNICEF - WorldBank - HFS- CS2 Q1 to Q3 table - 2021 April 28th.dta****Overview**

Valid: 15345    Invalid:  
 Type: Discrete    Width: 115    Range: -    Format: character

**CS2\_1\_ITEM\_AR: CS2.1\_item\_ar****Data file: 8.1 UNICEF - WorldBank - HFS- CS2 Q1 to Q3 table - 2021 April 28th.dta****Overview**

Valid: 15345    Invalid:  
 Type: Discrete    Width: 129    Range: -    Format: character

**CS2Q01: CS2Q01. Has your household spent money on any  $\{s8.1\_item\_eng\}$  or received it****Data file: 8.1 UNICEF - WorldBank - HFS- CS2 Q1 to Q3 table - 2021 April 28th.dta****Overview**

Valid: 15345    Invalid:    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	35	0.2%
1	Yes	9122	59.4%
2	No	6188	40.3%

**CS2Q02: CS2Q02. How much did your household spend (in dinar) on \${s8.1\_item\_eng} in th**

**Data file: 8.1 UNICEF - WorldBank - HFS- CS2 Q1 to Q3 table - 2021 April 28th.dta**

### Overview

Valid: 7502 Invalid: 7843 Minimum: -99 Maximum: 3000  
Type: Continuous Decimal: 0 Width: 6 Range: -99 - 3000 Format: Numeric

**CS2Q03: CS2Q03. How much did your household spend (in dinar) on \${s8.1\_item\_eng} in th**

**Data file: 8.1 UNICEF - WorldBank - HFS- CS2 Q1 to Q3 table - 2021 April 28th.dta**

### Overview

Valid: 7502 Invalid: 7843 Minimum: -99 Maximum: 5000  
Type: Continuous Decimal: 0 Width: 5 Range: -99 - 5000 Format: Numeric

**CS2Q03\_UTILITY\_WINTER: CS2Q03.utility.winter. How much did your household spend (in dinar) for \${s8.1\_**

**Data file: 8.1 UNICEF - WorldBank - HFS- CS2 Q1 to Q3 table - 2021 April 28th.dta**

### Overview

Valid: 1620 Invalid: 13725 Minimum: -99 Maximum: 250  
Type: Continuous Decimal: 0 Width: 4 Range: -99 - 250 Format: Numeric

**CS2Q03\_UTILITY\_SUMMER: CS2Q03.utility.summer. How much did your household spend (in dinar) for \${s8.1\_**

**Data file: 8.1 UNICEF - WorldBank - HFS- CS2 Q1 to Q3 table - 2021 April 28th.dta**

### Overview

Valid: 1620 Invalid: 13725 Minimum: -99 Maximum: 300  
Type: Continuous Decimal: 0 Width: 4 Range: -99 - 300 Format: Numeric

**PARENT\_KEY: PARENT\_KEY****Data file: 8.1 UNICEF - WorldBank - HFS- CS2 Q1 to Q3 table - 2021 April 28th.dta****Overview**

Valid: 15345 Invalid:

Type: Continuous Width: 41 Range: - Format: character

---

**KEY: KEY****Data file: 8.1 UNICEF - WorldBank - HFS- CS2 Q1 to Q3 table - 2021 April 28th.dta****Overview**

Valid: 15345 Invalid:

Type: Continuous Width: 150 Range: - Format: character

---

**SET\_OF\_SECTION8\_1\_TABLE: SET-OF-CS2.1\_table****Data file: 8.1 UNICEF - WorldBank - HFS- CS2 Q1 to Q3 table - 2021 April 28th.dta****Overview**

Valid: 15345 Invalid:

Type: Continuous Width: 147 Range: - Format: character

---

**ACTIVITY\_ID\_CS2\_2: activity\_id\_cs2.2****Data file: 8.2 UNICEF - WorldBank - HFS-CS2 Q5 table - 2021 April 28th.dta****Overview**

Valid: 440    Invalid:  
 Type: Discrete    Width: 1    Range: -    Format: character

---

**ACTIVITY\_NAME\_CS2\_2: activity\_name\_cs2.2****Data file: 8.2 UNICEF - WorldBank - HFS-CS2 Q5 table - 2021 April 28th.dta****Overview**

Valid: 440    Invalid:  
 Type: Discrete    Width: 131    Range: -    Format: character

---

**CS2Q05B: CS2Q05b. What is the total amount of the \${activity\_name\_sec\_5} consumed that yo****Data file: 8.2 UNICEF - WorldBank - HFS-CS2 Q5 table - 2021 April 28th.dta****Overview**

Valid: 440    Invalid:    Minimum: -99    Maximum: 7000  
 Type: Continuous    Decimal: 0    Width: 4    Range: -99 - 7000    Format: Numeric

---

**PARENT\_KEY: PARENT\_KEY****Data file: 8.2 UNICEF - WorldBank - HFS-CS2 Q5 table - 2021 April 28th.dta****Overview**

Valid: 440    Invalid:  
 Type: Continuous    Width: 41    Range: -    Format: character

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**KEY: KEY****Data file: 8.2 UNICEF - WorldBank - HFS-CS2 Q5 table - 2021 April 28th.dta****Overview**

Valid: 440    Invalid:  
 Type: Continuous    Width: 134    Range: -    Format: character

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**SET\_OF\_CS2Q05A\_TABLE: SET\_OF\_cs2q05a\_table****Data file: 8.2 UNICEF - WorldBank - HFS-CS2 Q5 table - 2021 April 28th.dta****Overview**

Valid: 440    Invalid:  
 Type: Continuous    Width: 131    Range: -    Format: character



**CS3\_INDEX: CS3\_index****Data file: 9. UNICEF - WorldBank - HFS- CS3 Q1 to Q6 table - 2021 April 28th.dta****Overview**

Valid: 13640    Invalid:  
 Type: Discrete    Width: 1    Range: -    Format: character

**CS3\_ITEM\_ENG: CS3\_item\_eng****Data file: 9. UNICEF - WorldBank - HFS- CS3 Q1 to Q6 table - 2021 April 28th.dta****Overview**

Valid: 13640    Invalid:  
 Type: Discrete    Width: 62    Range: -    Format: character

**CS3\_ITEM\_AR: CS3\_item\_ar****Data file: 9. UNICEF - WorldBank - HFS- CS3 Q1 to Q6 table - 2021 April 28th.dta****Overview**

Valid: 13640    Invalid:  
 Type: Discrete    Width: 87    Range: -    Format: character

**CS3Q01: CS3Q01. Has your household bought or spent money on any \${s9\_item\_eng} or rece****Data file: 9. UNICEF - WorldBank - HFS- CS3 Q1 to Q6 table - 2021 April 28th.dta****Overview**

Valid: 13640    Invalid:    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	1	0%
1	Yes	900	6.6%
2	No	12739	93.4%

**CS3Q02: CS3Q02. How many \${s9\_item\_eng} did your household acquire in the past 12 mont****Data file: 9. UNICEF - WorldBank - HFS- CS3 Q1 to Q6 table - 2021 April 28th.dta****Overview**

Valid: 900    Invalid: 12740    Minimum: -99    Maximum: 20  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 20    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99		5	0.6%
0		4	0.4%
1		759	84.3%
2		109	12.1%
3		15	1.7%
4		5	0.6%
5		1	0.1%
10		1	0.1%
20		1	0.1%
Sysmiss		12740	

**CS3Q03: CS3Q03. Did your household purchase \${s9\_item\_eng} , or receive \${s9\_item\_eng}**

Data file: 9. UNICEF - WorldBank - HFS- CS3 Q1 to Q6 table - 2021 April 28th.dta

### Overview

Valid: 900 Invalid: 12740 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Purchase	703	78.1%
2	Gift / barter	193	21.4%
3	Both	4	0.4%
Sysmiss		12740	

**CS3Q04: CS3Q04. How much did your household pay in total (in dinar) for all the \${s9\_it**

Data file: 9. UNICEF - WorldBank - HFS- CS3 Q1 to Q6 table - 2021 April 28th.dta

### Overview

Valid: 707 Invalid: 12933 Minimum: -99 Maximum: 18000  
 Type: Continuous Decimal: 0 Width: 5 Range: -99 - 18000 Format: Numeric

**CS3Q05: CS3Q05. What was the total value (in dinar) of all \${s9\_item\_eng} that you rec****Data file: 9. UNICEF - WorldBank - HFS- CS3 Q1 to Q6 table - 2021 April 28th.dta****Overview**

Valid: 197 Invalid: 13443 Minimum: -99 Maximum: 5000

Type: Discrete Decimal: 0 Width: 4 Range: -99 - 5000 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99		24	12.2%
0		3	1.5%
1		1	0.5%
2		1	0.5%
6		1	0.5%
7		1	0.5%
10		8	4.1%
12		1	0.5%
15		3	1.5%
18		1	0.5%
20		11	5.6%
24		2	1%
25		9	4.6%
27		1	0.5%
28		1	0.5%
30		9	4.6%
35		12	6.1%
40		8	4.1%
45		3	1.5%
47		1	0.5%
50		21	10.7%
55		2	1%
60		8	4.1%
65		2	1%
70		3	1.5%
76		1	0.5%
80		3	1.5%
85		1	0.5%
90		4	2%
100		16	8.1%

120		3	1.5%
130		1	0.5%
140		1	0.5%
150		5	2.5%
160		1	0.5%
200		5	2.5%
220		1	0.5%
230		1	0.5%
260		1	0.5%
275		1	0.5%
295		1	0.5%
300		4	2%
350		1	0.5%
400		7	3.6%
3000		1	0.5%
5000		1	0.5%
Sysmiss		13443	

### CS3Q06: CS3Q06. How many $\{s9\_item\_eng\}$ does your household currently own in total?

Data file: 9. UNICEF - WorldBank - HFS- CS3 Q1 to Q6 table - 2021 April 28th.dta

#### Overview

Valid: 13640    Invalid:    Minimum: -99    Maximum: 11  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 11    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99		71	0.5%
0		4803	35.2%
1		6189	45.4%
2		1882	13.8%
3		447	3.3%
4		160	1.2%
5		56	0.4%
6		15	0.1%
7		6	0%
8		8	0.1%

9		2	0%
11		1	0%

**PARENT\_KEY: PARENT\_KEY****Data file: 9. UNICEF - WorldBank - HFS- CS3 Q1 to Q6 table - 2021 April 28th.dta****Overview**

Valid: 13640    Invalid:  
 Type: Continuous    Width: 41    Range: -    Format: character

**KEY: KEY****Data file: 9. UNICEF - WorldBank - HFS- CS3 Q1 to Q6 table - 2021 April 28th.dta****Overview**

Valid: 13640    Invalid:  
 Type: Continuous    Width: 137    Range: -    Format: character

**SET\_OF\_CS3\_TABLE: SET-OF-CS3\_table****Data file: 9. UNICEF - WorldBank - HFS- CS3 Q1 to Q6 table - 2021 April 28th.dta****Overview**

Valid: 13640    Invalid:  
 Type: Continuous    Width: 134    Range: -    Format: character

**S1Q1: Unique household ID, merges with R1 Main sample****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 25835    Maximum: 1395055  
 Type: Continuous    Decimal: 0    Width: 7    Range: 25835 - 1395055    Format: Numeric

**KEY: Unique survey ID, sometimes used to merge information with other rounds****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Continuous    Width: 41    Range: -    Format: character

**SAMPL: Sample type****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Main	732	100%
2	Takaful beneficiary	0	0%
3	Informal workers	0	0%
4	Takaful control	0	0%
5	NAF	0	0%
6	Syrian refugee	0	0%

**S1Q02\_DATE:****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Continuous    Width: 20    Range: -    Format: character

**S0Q07: Interv mode: Phone=1 F2F=2****Data file: HFS\_R2\_JOR\_Panel\_anon.dta****Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		368	50.3%
2		364	49.7%

**LAST\_RESP\_AGE: CALC: Pull the respondent age from the last interview****Data file: HFS\_R2\_JOR\_Panel\_anon.dta****Overview**

Valid: 732    Invalid:    Minimum: 19    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 19 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
19	0-19 years	8	1.1%
20		5	0.7%
21		4	0.5%
22		7	1%
23		2	0.3%
24		1	0.1%
25		3	0.4%
26		4	0.5%
27		4	0.5%
28		5	0.7%
29		6	0.8%
30		12	1.6%
31		10	1.4%
32		14	1.9%
33		23	3.1%
34		26	3.6%

35		14	1.9%
36		23	3.1%
37		21	2.9%
38		36	4.9%
39		33	4.5%
40		25	3.4%
41		45	6.1%
42		37	5.1%
43		25	3.4%
44		33	4.5%
45		30	4.1%
46		28	3.8%
47		29	4%
48		30	4.1%
49		23	3.1%
50		17	2.3%
51		16	2.2%
52		16	2.2%
53		17	2.3%
54		11	1.5%
55		16	2.2%
56		4	0.5%
57		6	0.8%
58		5	0.7%
59		3	0.4%
60	60 years and older	55	7.5%

## LAST\_RESP\_GENDER: CALC: Pull the respondent gender from the last interview

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		388	53%

2		344	47%
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**LAST\_KEY: CALC: Pull the KEY for the last interview****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Continuous    Width: 41    Range: -    Format: character

**S0Q01A: Region****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	North	279	38.1%
2	Central	253	34.6%
3	South	200	27.3%

**S0Q01B: Governorate (L1)****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 11    Maximum: 34  
 Type: Discrete    Decimal: 0    Width: 2    Range: 11 - 34    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
11	Amman	116	15.8%
12	Al Balqa	57	7.8%
13	Al Zarqa	55	7.5%
14	Madaba	25	3.4%
21	Irbid	168	23%



22	Al Mafraq	77	10.5%
23	Jerash	19	2.6%
24	Ajloun	15	2%
31	Al Karak	75	10.2%
32	Al Tafilah	20	2.7%
33	Ma'an	52	7.1%
34	Al Aqaba	53	7.2%

## S0Q02A: District (L2)

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732    Invalid:    Minimum: 1    Maximum: 53  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 53    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Amman Qasaba	25	3.4%
2	Marka	22	3%
3	Al Quaysemah	30	4.1%
4	Al Jamaah	6	0.8%
5	Wadi Alseer	6	0.8%
6	Sahab	17	2.3%
7	Al Jeza	4	0.5%
8	Al Muwaqqar	2	0.3%
9	Naour	4	0.5%
10	Qasabat Al Salt	2	0.3%
11	Al Shona Al Janobyyah	20	2.7%
12	Deer Alla	14	1.9%
13	Ain Al Basha	20	2.7%
14	Mahes w alFuhais	1	0.1%
15	Zarqa Qasaba	27	3.7%
16	Al Russaifah	27	3.7%
17	Al Hashimyah	1	0.1%
18	Madaba Qasaba	21	2.9%
19	D'eban	4	0.5%
20	Irbid Qasaba	59	8.1%

21	Al Ramtha	42	5.7%
22	Al Koora	7	1%
23	Bani Kenanah	11	1.5%
24	Al Aghwar Al Shamalyeh	23	3.1%
25	Bani Obaid	14	1.9%
26	Aml Mazaar Al Shamali	4	0.5%
27	Al Taybah	4	0.5%
28	Al Wasatyah	4	0.5%
29	Mafraq Qasabah	11	1.5%
31	Al badyah Al shamalyyyah	33	4.5%
32	Al badyah Al shamalyyyah Al gharbyyyah	29	4%
34	Al Rwaished	4	0.5%
35	Jerash Qasaba	19	2.6%
36	Ajloun Qasabah	5	0.7%
37	Kofranjeh	10	1.4%
38	Kerak Qasabah	18	2.5%
39	Al Mazar Al Janobi	10	1.4%
40	Al Qassr	13	1.8%
41	Al Aghwar Al Janobyah	23	3.1%
42	Ayy	1	0.1%
43	Faqqa	1	0.1%
44	Al Qutraneh	9	1.2%
45	Tafelah Qasaba	4	0.5%
46	Bosayra	3	0.4%
47	Al Hasa	13	1.8%
48	Ma'an Qasaba	32	4.4%
49	Al Patra	0	0%
50	Al Shobak	0	0%
51	Al Hussayniah	20	2.7%
52	Aqaba Qasaba	26	3.6%
53	Al Quwwerah	27	3.7%

### SOQ03: Urban or rural? urban=1, rural=2

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Urban	365	49.9%
2	Rural	367	50.1%

**S1Q0\_HEAD\_CHANGED: 203a- Has the head of your household changed since we last spoke to you in March**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	311	42.5%
2	No	421	57.5%

**S1Q01\_HH\_SIZE\_PRELOADED: CALC: Pull count of member**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 24  
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 24 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		1	0.1%
2		7	1%
3		7	1%
4		15	2%
5		25	3.4%
6		96	13.1%
7		202	27.6%

8		146	19.9%
9		91	12.4%
10		51	7%
11		28	3.8%
12		20	2.7%
13		17	2.3%
14		10	1.4%
15		5	0.7%
16		3	0.4%
17		2	0.3%
18		4	0.5%
22		1	0.1%
24		1	0.1%

## S2Q02\_ANYNEWMEMBER: Any new members Yes=1 No=2

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	106	14.5%
2	No	626	85.5%

## S2Q02\_NUMNEWMEMBER: 216- How many new members are there?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 106 Invalid: 626 Minimum: 0 Maximum: 15

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 15 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		7	6.6%

1		69	65.1%
2		14	13.2%
3		4	3.8%
4		3	2.8%
5		2	1.9%
6		3	2.8%
7		2	1.9%
9		1	0.9%
15		1	0.9%
Sysmiss		626	

## S2Q01\_TOTAL\_MEMBERS: CALC: Sum of member

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 22

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 22 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		1	0.1%
2		4	0.5%
3		6	0.8%
4		15	2%
5		36	4.9%
6		99	13.5%
7		188	25.7%
8		141	19.3%
9		80	10.9%
10		66	9%
11		25	3.4%
12		23	3.1%
13		16	2.2%
14		8	1.1%
15		9	1.2%
16		5	0.7%
17		3	0.4%

18		2	0.3%
19		2	0.3%
20		1	0.1%
22		2	0.3%

### S2Q01\_MALE\_UNDER18: CALC: Sum boys under 18 years

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 0 Maximum: 9  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		62	8.5%
1		163	22.3%
2		205	28%
3		151	20.6%
4		71	9.7%
5		53	7.2%
6		19	2.6%
7		4	0.5%
8		3	0.4%
9		1	0.1%

### S2Q01\_FEMALE\_UNDER18: CALC: Sum girls under 18 years

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 0 Maximum: 8  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 8 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		74	10.1%
1		117	16%

2		202	27.6%
3		161	22%
4		109	14.9%
5		47	6.4%
6		16	2.2%
7		4	0.5%
8		2	0.3%

## S2Q01\_CHILDREN\_5TO17: CALC: count children above 5 years old and less than 18 years old

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732 Invalid: Minimum: 0 Maximum: 12  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		30	4.1%
1		31	4.2%
2		70	9.6%
3		167	22.8%
4		192	26.2%
5		141	19.3%
6		53	7.2%
7		29	4%
8		13	1.8%
9		4	0.5%
10		1	0.1%
12		1	0.1%

## S2Q05\_AGE MEMBER1: CALC: Member 1 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732 Invalid: Minimum: 28 Maximum: 121  
 Type: Discrete Decimal: 0 Width: 3 Range: 28 - 121 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
28		2	0.3%
30		4	0.5%
31		3	0.4%
32		8	1.1%
33		11	1.5%
34		12	1.6%
35		7	1%
36		17	2.3%
37		11	1.5%
38		27	3.7%
39		19	2.6%
40		22	3%
41		36	4.9%
42		36	4.9%
43		37	5.1%
44		33	4.5%
45		46	6.3%
46		23	3.1%
47		36	4.9%
48		30	4.1%
49		30	4.1%
50		22	3%
51		25	3.4%
52		25	3.4%
53		21	2.9%
54		15	2%
55		24	3.3%
56		7	1%
57		8	1.1%
58		8	1.1%
59		9	1.2%
60	60 years and older	117	16%
121		1	0.1%



**S2Q05\_AGEMEMBER2: CALC: Member 2 age****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 5    Maximum: 60

Type: Discrete    Decimal: 0    Width: 2    Range: 5 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
5		1	0.1%
6		1	0.1%
7		1	0.1%
9		1	0.1%
10		1	0.1%
11		1	0.1%
12		4	0.5%
13		10	1.4%
14		3	0.4%
15		6	0.8%
16		3	0.4%
17		3	0.4%
18		2	0.3%
19		8	1.1%
20		6	0.8%
21		2	0.3%
22		5	0.7%
23		4	0.5%
24		4	0.5%
25		6	0.8%
26		10	1.4%
27		7	1%
28		5	0.7%
29		11	1.5%
30		15	2%
31		20	2.7%
32		14	1.9%
33		23	3.1%
34		30	4.1%
35		27	3.7%

36		28	3.8%
37		31	4.2%
38		34	4.6%
39		31	4.2%
40		28	3.8%
41		44	6%
42		34	4.6%
43		23	3.1%
44		28	3.8%
45		21	2.9%
46		31	4.2%
47		18	2.5%
48		21	2.9%
49		16	2.2%
50		8	1.1%
51		9	1.2%
52		13	1.8%
53		13	1.8%
54		6	0.8%
55		9	1.2%
56		4	0.5%
57		4	0.5%
58		6	0.8%
59		2	0.3%
60	60 years and older	36	4.9%

**S2Q05\_AGEMEMBER3: CALC: Member 3 age****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 727   Invalid: 5   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	0.1%
2		1	0.1%

3		4	0.6%
4		3	0.4%
5		1	0.1%
6		4	0.6%
7		3	0.4%
8		14	1.9%
9		16	2.2%
10		17	2.3%
11		31	4.3%
12		40	5.5%
13		28	3.9%
14		55	7.6%
15		37	5.1%
16		45	6.2%
17		42	5.8%
18		33	4.5%
19		30	4.1%
20		39	5.4%
21		23	3.2%
22		27	3.7%
23		23	3.2%
24		23	3.2%
25		12	1.7%
26		8	1.1%
27		10	1.4%
28		2	0.3%
29		10	1.4%
30		6	0.8%
31		5	0.7%
32		7	1%
33		7	1%
34		9	1.2%
35		8	1.1%
36		4	0.6%
37		17	2.3%
38		6	0.8%
39		4	0.6%
40		12	1.7%
41		5	0.7%

42		3	0.4%
43		8	1.1%
44		3	0.4%
45		4	0.6%
46		9	1.2%
47		5	0.7%
48		2	0.3%
49		3	0.4%
50		6	0.8%
51		2	0.3%
52		2	0.3%
53		1	0.1%
55		3	0.4%
56		1	0.1%
57		1	0.1%
59		1	0.1%
60	60 years and older	1	0.1%
Sysmiss		5	

## S2Q05\_AGEMEMBER4: CALC: Member 4 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 721    Invalid: 11    Minimum: 1    Maximum: 59  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 59    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		2	0.3%
2		3	0.4%
3		4	0.6%
4		2	0.3%
5		4	0.6%
6		10	1.4%
7		22	3.1%
8		19	2.6%
9		31	4.3%

10		33	4.6%
11		37	5.1%
12		57	7.9%
13		45	6.2%
14		47	6.5%
15		59	8.2%
16		45	6.2%
17		43	6%
18		43	6%
19		26	3.6%
20		35	4.9%
21		20	2.8%
22		26	3.6%
23		16	2.2%
24		6	0.8%
25		10	1.4%
26		6	0.8%
27		8	1.1%
28		6	0.8%
29		7	1%
30		4	0.6%
31		1	0.1%
32		3	0.4%
33		5	0.7%
34		6	0.8%
35		4	0.6%
36		4	0.6%
38		1	0.1%
39		7	1%
40		2	0.3%
42		2	0.3%
44		1	0.1%
45		1	0.1%
46		2	0.3%
49		2	0.3%
50		1	0.1%
51		2	0.3%
59		1	0.1%
60	60 years and older	0	0%

Sysmiss		11	
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**S2Q05\_AGEMEMBER5: CALC: Member 5 age****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 712    Invalid: 20    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		3	0.4%
1		4	0.6%
2		6	0.8%
3		7	1%
4		11	1.5%
5		24	3.4%
6		27	3.8%
7		25	3.5%
8		36	5.1%
9		46	6.5%
10		52	7.3%
11		49	6.9%
12		47	6.6%
13		54	7.6%
14		44	6.2%
15		42	5.9%
16		28	3.9%
17		40	5.6%
18		34	4.8%
19		17	2.4%
20		22	3.1%
21		20	2.8%
22		10	1.4%
23		7	1%
24		9	1.3%
25		6	0.8%

26		7	1%
27		5	0.7%
28		2	0.3%
29		4	0.6%
30		5	0.7%
31		1	0.1%
32		3	0.4%
33		2	0.3%
34		1	0.1%
35		2	0.3%
37		2	0.3%
38		2	0.3%
41		2	0.3%
42		1	0.1%
43		1	0.1%
48		1	0.1%
60	60 years and older	1	0.1%
Sysmiss		20	

## S2Q05\_AGEMEMBER6: CALC: Member 6 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 687    Invalid: 45    Minimum: 0    Maximum: 43  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 43    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		3	0.4%
1		9	1.3%
2		16	2.3%
3		39	5.7%
4		29	4.2%
5		37	5.4%
6		33	4.8%
7		44	6.4%
8		58	8.4%

9		34	4.9%
10		50	7.3%
11		42	6.1%
12		44	6.4%
13		34	4.9%
14		37	5.4%
15		30	4.4%
16		25	3.6%
17		27	3.9%
18		19	2.8%
19		13	1.9%
20		13	1.9%
21		7	1%
22		4	0.6%
23		6	0.9%
24		2	0.3%
25		6	0.9%
26		4	0.6%
27		4	0.6%
28		2	0.3%
29		2	0.3%
30		1	0.1%
31		2	0.3%
32		3	0.4%
34		1	0.1%
37		1	0.1%
39		2	0.3%
40		1	0.1%
41		2	0.3%
43		1	0.1%
60	60 years and older	0	0%
Sysmiss		45	

**S2Q05\_AGEMEMBER7: CALC: Member 7 age****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 593    Invalid: 139    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		15	2.5%
1		31	5.2%
2		37	6.2%
3		36	6.1%
4		37	6.2%
5		43	7.3%
6		38	6.4%
7		39	6.6%
8		33	5.6%
9		38	6.4%
10		43	7.3%
11		24	4%
12		28	4.7%
13		23	3.9%
14		25	4.2%
15		25	4.2%
16		14	2.4%
17		11	1.9%
18		6	1%
19		7	1.2%
20		6	1%
21		4	0.7%
22		5	0.8%
23		3	0.5%
24		4	0.7%
25		3	0.5%
26		2	0.3%
27		3	0.5%
28		3	0.5%
30		1	0.2%
35		1	0.2%
36		1	0.2%
38		1	0.2%
60	60 years and older	3	0.5%
Sysmiss		139	

**S2Q05\_AGEMEMBER8: CALC: Member 8 age****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 403    Invalid: 329    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		20	5%
1		23	5.7%
2		27	6.7%
3		34	8.4%
4		19	4.7%
5		30	7.4%
6		33	8.2%
7		22	5.5%
8		26	6.5%
9		21	5.2%
10		14	3.5%
11		22	5.5%
12		18	4.5%
13		14	3.5%
14		14	3.5%
15		10	2.5%
16		11	2.7%
17		3	0.7%
18		4	1%
19		6	1.5%
20		5	1.2%
21		9	2.2%
23		1	0.2%
24		1	0.2%
25		3	0.7%
26		1	0.2%
27		1	0.2%
28		3	0.7%

35		1	0.2%
36		1	0.2%
44		1	0.2%
49		1	0.2%
60	60 years and older	4	1%
Sysmiss		329	

## S2Q05\_AGEMEMBER9: CALC: Member 9 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 255    Invalid: 477    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		18	7.1%
1		19	7.5%
2		21	8.2%
3		17	6.7%
4		19	7.5%
5		19	7.5%
6		13	5.1%
7		10	3.9%
8		18	7.1%
9		6	2.4%
10		17	6.7%
11		14	5.5%
12		9	3.5%
13		9	3.5%
14		8	3.1%
15		1	0.4%
16		5	2%
17		5	2%
18		4	1.6%
19		3	1.2%
20		3	1.2%

21		1	0.4%
23		1	0.4%
24		2	0.8%
26		3	1.2%
28		1	0.4%
31		1	0.4%
35		1	0.4%
36		1	0.4%
57		1	0.4%
60	60 years and older	5	2%
Sysmiss		477	

## S2Q05\_AGEMEMBER10: CALC: Member 10 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 174    Invalid: 558    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		14	8%
1		12	6.9%
2		13	7.5%
3		15	8.6%
4		10	5.7%
5		9	5.2%
6		6	3.4%
7		11	6.3%
8		10	5.7%
9		15	8.6%
10		7	4%
11		8	4.6%
12		6	3.4%
13		3	1.7%
14		3	1.7%
15		2	1.1%

16		4	2.3%
17		5	2.9%
19		2	1.1%
20		1	0.6%
24		1	0.6%
25		2	1.1%
26		1	0.6%
27		1	0.6%
28		2	1.1%
29		1	0.6%
34		1	0.6%
37		1	0.6%
45		1	0.6%
48		1	0.6%
55		2	1.1%
59		1	0.6%
60	60 years and older	3	1.7%
Sysmiss		558	

## S2Q05\_AGEMEMBER11: CALC: Member 11 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 105    Invalid: 627    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		6	5.7%
1		6	5.7%
2		9	8.6%
3		8	7.6%
4		9	8.6%
5		9	8.6%
6		9	8.6%
7		7	6.7%
8		2	1.9%

9		8	7.6%
10		3	2.9%
11		6	5.7%
12		3	2.9%
13		4	3.8%
14		2	1.9%
15		1	1%
16		3	2.9%
18		2	1.9%
24		1	1%
25		2	1.9%
30		1	1%
31		1	1%
43		1	1%
60	60 years and older	2	1.9%
Sysmiss		627	

## S2Q05\_AGEMEMBER12: CALC: Member 12 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 79   Invalid: 653   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		5	6.3%
1		8	10.1%
2		7	8.9%
3		12	15.2%
4		3	3.8%
5		6	7.6%
6		3	3.8%
7		4	5.1%
8		7	8.9%
9		7	8.9%
10		4	5.1%

11		1	1.3%
12		2	2.5%
13		3	3.8%
16		1	1.3%
21		1	1.3%
24		1	1.3%
27		1	1.3%
60	60 years and older	3	3.8%
Sysmiss		653	

### S2Q05\_AGEMEMBER13: CALC: Member 13 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 52   Invalid: 680   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		6	11.5%
1		10	19.2%
2		2	3.8%
3		3	5.8%
4		4	7.7%
5		2	3.8%
6		4	7.7%
7		5	9.6%
8		3	5.8%
9		3	5.8%
10		1	1.9%
11		2	3.8%
12		1	1.9%
15		1	1.9%
18		1	1.9%
19		1	1.9%
23		1	1.9%
24		1	1.9%

60	60 years and older	1	1.9%
Sysmiss		680	

## S2Q05\_AGEMEMBER14: CALC: Member 14 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 36 Invalid: 696 Minimum: 0 Maximum: 30  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 30 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		7	19.4%
1		1	2.8%
2		4	11.1%
3		4	11.1%
4		3	8.3%
5		3	8.3%
6		3	8.3%
7		2	5.6%
9		1	2.8%
10		2	5.6%
12		1	2.8%
14		1	2.8%
15		1	2.8%
19		1	2.8%
22		1	2.8%
30		1	2.8%
60	60 years and older	0	0%
Sysmiss		696	

## S2Q05\_AGEMEMBER15: CALC: Member 15 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 26 Invalid: 706 Minimum: 0 Maximum: 51  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 51 Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		5	19.2%
1		3	11.5%
2		2	7.7%
3		1	3.8%
4		3	11.5%
5		1	3.8%
6		1	3.8%
8		2	7.7%
9		1	3.8%
11		1	3.8%
13		2	7.7%
21		1	3.8%
22		1	3.8%
23		1	3.8%
51		1	3.8%
60	60 years and older	0	0%
Sysmiss		706	

### S2Q05\_AGEMEMBER16: CALC: Member 16 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 15   Invalid: 717   Minimum: 0   Maximum: 33  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 33   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		2	13.3%
2		1	6.7%
3		2	13.3%
4		2	13.3%
6		1	6.7%
7		1	6.7%

12		1	6.7%
20		3	20%
21		1	6.7%
33		1	6.7%
60	60 years and older	0	0%
Sysmiss		717	

## S2Q05\_AGEMEMBER17: CALC: Member 17 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 11   Invalid: 721   Minimum: 0   Maximum: 20  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 20   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		1	9.1%
1		1	9.1%
3		5	45.5%
11		1	9.1%
13		1	9.1%
19		1	9.1%
20		1	9.1%
60	60 years and older	0	0%
Sysmiss		721	

## S2Q05\_AGEMEMBER18: CALC: Member 18 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 6   Invalid: 726   Minimum: 0   Maximum: 18  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 18   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		1	16.7%

1		1	16.7%
2		2	33.3%
10		1	16.7%
18		1	16.7%
60	60 years and older	0	0%
Sysmiss		726	

## S2Q05\_AGEMEMBER19: CALC: Member 19 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 14  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 14   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		1	25%
10		1	25%
11		1	25%
14		1	25%
60	60 years and older	0	0%
Sysmiss		728	

## S2Q05\_AGEMEMBER20: CALC: Member 20 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 3   Invalid: 729   Minimum: 0   Maximum: 12  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 12   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		1	33.3%
8		1	33.3%
12		1	33.3%
60	60 years and older	0	0%

Sysmiss		729	
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**S2Q05\_AGEMEMBER21: CALC: Member 21 age****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 2   Invalid: 730   Minimum: 6   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 2   Range: 6 - 6   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
6		2	100%
60	60 years and older	0	0%
Sysmiss		730	

**S2Q05\_AGEMEMBER22: CALC: Member 22 age****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 2   Invalid: 730   Minimum: 2   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 2   Range: 2 - 5   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		1	50%
5		1	50%
60	60 years and older	0	0%
Sysmiss		730	

**S2Q05\_AGEMEMBER23: CALC: Member 23 age****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1   Invalid: 731   Minimum: 5   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 2   Range: 5 - 5   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
5		1	100%
60	60 years and older	0	0%
Sysmiss		731	

### S2Q05\_AGEMEMBER24: CALC: Member 24 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 1    Invalid: 731    Minimum: 3    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 2    Range: 3 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
3		1	100%
60	60 years and older	0	0%
Sysmiss		731	

### S2Q05\_AGEMEMBER25: CALC: Member 25 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 2    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

### S2Q05\_AGEMEMBER26: CALC: Member 26 age

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 2    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

**S2Q05\_AGEMEMBER27: CALC: Member 27 age**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 2    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

**S2Q11: CALC: Respondent age**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732    Invalid:    Minimum: 19    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 19 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
19	0-19 years	10	1.4%
20		4	0.5%
21		5	0.7%
22		5	0.7%
23		2	0.3%

24		4	0.5%
25		4	0.5%
26		3	0.4%
27		4	0.5%
28		7	1%
29		9	1.2%
30		12	1.6%
31		11	1.5%
32		15	2%
33		26	3.6%
34		28	3.8%
35		17	2.3%
36		25	3.4%
37		25	3.4%
38		31	4.2%
39		33	4.5%
40		21	2.9%
41		42	5.7%
42		41	5.6%
43		26	3.6%
44		30	4.1%
45		28	3.8%
46		26	3.6%
47		29	4%
48		30	4.1%
49		24	3.3%
50		11	1.5%
51		21	2.9%
52		17	2.3%
53		17	2.3%
54		13	1.8%
55		14	1.9%
56		3	0.4%
57		5	0.7%
58		5	0.7%
59		3	0.4%
60	60 years and older	46	6.3%

**S2Q12: Q301a- What is \${respondent\_name1}'s relationship to the head of household?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732 Invalid: Minimum: 1 Maximum: 8

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 8 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-96	Other (please specify)	0	0%
1	Head (Self)	402	54.9%
2	Spouse / Partner	284	38.8%
3	Son / Daughter	38	5.2%
4	Son-in-law / Daughter-In-Law	1	0.1%
5	Grandchild	0	0%
6	Parent	5	0.7%
7	Parent-In-Law	0	0%
8	Brother / Sister	2	0.3%
9	Brother-in-law / Sister-In-Law	0	0%
10	Uncle/Aunt	0	0%
11	Niece / Nephew	0	0%
12	Other relative	0	0%
13	Adopted / Foster / Stepchild	0	0%
14	Servant (Live-in)	0	0%

**S2Q12\_OTHER: Q301b- Other relationship:****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	



**S2Q\_SELECT\_HOH: 302- Who is the head of the household? Note: Please select from the list below:****Data file: HFS\_R2\_JOR\_Panel\_anon.dta****Overview**

Valid: 732 Invalid: Minimum: 1 Maximum: 15

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 15 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	\${memberid1} : \${hhmember1} (age=\${memberage1})	594	81.1%
2	\${memberid2} : \${hhmember2} (age=\${memberage2})	115	15.7%
3	\${memberid3} : \${hhmember3} (age=\${memberage3})	12	1.6%
4	\${memberid4} : \${hhmember4} (age=\${memberage4})	8	1.1%
5	\${memberid5} : \${hhmember5} (age=\${memberage5})	0	0%
6	\${memberid6} : \${hhmember6} (age=\${memberage6})	1	0.1%
7	\${memberid7} : \${hhmember7} (age=\${memberage7})	1	0.1%
8	\${memberid8} : \${hhmember8} (age=\${memberage8})	0	0%
9	\${memberid9} : \${hhmember9} (age=\${memberage9})	0	0%
10	\${memberid10} : \${hhmember10} (age=\${memberage10})	0	0%
11	\${memberid11} : \${hhmember11} (age=\${memberage11})	0	0%
12	\${memberid12} : \${hhmember12} (age=\${memberage12})	0	0%
13	\${memberid13} : \${hhmember13} (age=\${memberage13})	0	0%
14	\${memberid14} : \${hhmember14} (age=\${memberage14})	0	0%
15	\${memberid15} : \${hhmember15} (age=\${memberage15})	1	0.1%
16	\${memberid16} : \${hhmember16} (age=\${memberage16})	0	0%
17	\${memberid17} : \${hhmember17} (age=\${memberage17})	0	0%
18	\${memberid18} : \${hhmember18} (age=\${memberage18})	0	0%
19	\${memberid19} : \${hhmember19} (age=\${memberage19})	0	0%
20	\${memberid20} : \${hhmember20} (age=\${memberage20})	0	0%
21	\${memberid21} : \${hhmember21} (age=\${memberage21})	0	0%
22	\${memberid22} : \${hhmember22} (age=\${memberage22})	0	0%
23	\${memberid23} : \${hhmember23} (age=\${memberage23})	0	0%
24	\${memberid24} : \${hhmember24} (age=\${memberage24})	0	0%
25	\${memberid25} : \${hhmember25} (age=\${memberage25})	0	0%
26	\${memberid26} : \${hhmember26} (age=\${memberage26})	0	0%
27	\${memberid27} : \${hhmember27} (age=\${memberage27})	0	0%

**S2Q\_MARITAL: 302b- What is your marital status?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 448    Invalid: 284    Minimum: 1    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Never Married	29	6.5%
2	Married	340	75.9%
3	Separated	5	1.1%
4	Divorced	10	2.2%
5	Widowed	64	14.3%
Sysmiss		284	

**S2Q10\_HOH: CALC: HHH gender****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		624	85.2%
2		108	14.8%

**S2Q11\_HOH: CALC: HHH age****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 20    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 20 - 60    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
19	0-19 years	0	0%
20		1	0.1%
25		2	0.3%
28		1	0.1%
29		1	0.1%
30		5	0.7%
31		6	0.8%
32		9	1.2%
33		13	1.8%
34		12	1.6%
35		7	1%
36		16	2.2%
37		16	2.2%
38		31	4.2%
39		26	3.6%
40		26	3.6%
41		46	6.3%
42		42	5.7%
43		37	5.1%
44		37	5.1%
45		46	6.3%
46		30	4.1%
47		36	4.9%
48		27	3.7%
49		26	3.6%
50		20	2.7%
51		27	3.7%
52		23	3.1%
53		23	3.1%
54		15	2%
55		23	3.1%
56		6	0.8%
57		8	1.1%
58		7	1%
59		8	1.1%

60	60 years and older	73	10%
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## RESPONDENT\_SAME\_HHHEAD: CALC: Is the respondent the head of household

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732 Invalid:  
Type: Discrete Width: 36 Range: - Format: character

## S2Q09\_RESP\_MARITAL: CALC: Respondents marital status

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 4 Invalid: 728 Minimum: 2 Maximum: 5  
Type: Discrete Decimal: 0 Width: 1 Range: 2 - 5 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
2		3	75%
5		1	25%
Sysmiss		728	

## S2Q08\_RESP\_NATIONALITY: CALC: Respondent nationality

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 4 Invalid: 728 Minimum: 1 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		4	100%
Sysmiss		728	

**S3Q1: 401- In the past 7 days, how often have you felt nervous, anxious, or on edge?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: -97    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.1%
1	Not at all or less than one day	111	15.2%
2	Several days	179	24.5%
3	More than half a day to a day	34	4.6%
4	Nearly everyday	407	55.6%

**S3Q2: 402- In the past 7 days, how often have you felt down, sad?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: -97    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.1%
1	Not at all or less than one day	156	21.3%
2	Several days	231	31.6%
3	More than half a day to a day	35	4.8%
4	Nearly everyday	309	42.2%

**S3Q3: 403- Over the past 2 weeks, how often have you been bothered by little interest****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: -97    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 4    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	4	0.5%
1	Not at all or less than one day	144	19.7%
2	Several days	280	38.3%
3	More than half a day to a day	35	4.8%
4	Nearly everyday	269	36.7%

**S3Q4: 404a- Over the past 2 weeks, how often have you been bothered by feeling down, b**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732 Invalid: Minimum: -97 Maximum: 4  
Type: Discrete Decimal: 0 Width: 3 Range: -97 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	2	0.3%
1	Not at all or less than one day	156	21.3%
2	Several days	282	38.5%
3	More than half a day to a day	32	4.4%
4	Nearly everyday	260	35.5%

**CALC\_FLIP\_COIN: CALC: Rand number between 0 and 1, if  $\geq 0.5$  Head, if  $< 0.5$  tail**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 401 Invalid: 331 Minimum: 0.000392012468196756 Maximum: 0.996691685709787  
Type: Continuous Decimal: 0 Width: 20 Range: 0.000392012468196756 - 0.996691685709787 Format: Numeric

**S3Q7: 407- How many of them you have done or experienced in the past 30 days in total?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 185 Invalid: 547 Minimum: -99 Maximum: 4

Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 4    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99		7	3.8%
0		19	10.3%
1		65	35.1%
2		53	28.6%
3		31	16.8%
4		10	5.4%
Sysmiss		547	

### S3Q8: 408- How many of them you have done or experienced in the past 30 days in total?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 216    Invalid: 516    Minimum: -99    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 5    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99		9	4.2%
0		19	8.8%
1		64	29.6%
2		72	33.3%
3		40	18.5%
4		10	4.6%
5		2	0.9%
Sysmiss		516	

### S3Q9: 409- If any member of your household members is suspected to have been exposed t

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	717	98%
2	No	15	2%

### S3Q10A: Q410a- Have you received any dose of a COVID-19 vaccine?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	435	59.4%
2	No	297	40.6%

### S3Q10B: Q410b- How many shots have you received?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 435 Invalid: 297 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
1	One	84	19.3%
2	Two	349	80.2%
3	More than two	2	0.5%
Sysmiss		297	



**S3Q10C: Q410c- What kind of vaccine did you receive?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 435    Invalid: 297    Minimum: -99    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	8	1.8%
-96	Other (specify)	1	0.2%
1	Pfizer	234	53.8%
2	Moderna	0	0%
3	Astrazeneca	25	5.7%
4	Sinovac	166	38.2%
5	Sputnik	1	0.2%
6	J&J	0	0%
7	Covid shield	0	0%
Sysmiss		297	

**S3Q10C\_2\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-96	Other (specify)	0	0%
1	Pfizer	1	100%
2	Moderna	0	0%
3	Astrazeneca	0	0%
4	Sinovac	0	0%
5	Sputnik	0	0%
6	J&J	0	0%

7	Covid shield	0	0%
Sysmiss		731	

### S3Q10C\_3\_C2: Coded options

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 1    Invalid: 731    Minimum: 4    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: 4 - 4    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-96	Other (specify)	0	0%
1	Pfizer	0	0%
2	Moderna	0	0%
3	Astrazeneca	0	0%
4	Sinovac	1	100%
5	Sputnik	0	0%
6	J&J	0	0%
7	Covid shield	0	0%
Sysmiss		731	

### S3Q10D: Q410d- Are you planning to be vaccinated?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 297    Invalid: 435    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	153	51.5%
2	No	111	37.4%
3	Not sure	33	11.1%
Sysmiss		435	

**S3Q10E: Q410e- Why are you not sure or not planning to be vaccinated?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 7    Range: -    Format: character

**S3Q10E\_1: Q410e- Why are you not sure or not planning to be vaccinated?: I don't think it****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 144    Invalid: 588    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	135	93.8%
1	Yes	9	6.3%
Sysmiss		588	

**S3Q10E\_2: Q410e- Why are you not sure or not planning to be vaccinated?: I am worried about****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 144    Invalid: 588    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	69	47.9%
1	Yes	75	52.1%
Sysmiss		588	

**S3Q10E\_3: Q410e- Why are you not sure or not planning to be vaccinated?: I already had COV****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 144    Invalid: 588    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	143	99.3%
1	Yes	1	0.7%
Sysmiss		588	

**S3Q10E\_4: Q410e- Why are you not sure or not planning to be vaccinated?: I am not enough a****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 144    Invalid: 588    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	141	97.9%
1	Yes	3	2.1%
Sysmiss		588	

**S3Q10E\_5: Q410e- Why are you not sure or not planning to be vaccinated?: In general, I don****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 144    Invalid: 588    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0	No	109	75.7%
1	Yes	35	24.3%
Sysmiss		588	

### S3Q10E\_6: Q410e- Why are you not sure or not planning to be vaccinated?: It is against my

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 144    Invalid: 588    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	144	100%
1	Yes	0	0%
Sysmiss		588	

### S3Q10E\_7: Q410e- Why are you not sure or not planning to be vaccinated?: I am worried to g

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 144    Invalid: 588    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	140	97.2%
1	Yes	4	2.8%
Sysmiss		588	

### S3Q10E\_8: Q410e- Why are you not sure or not planning to be vaccinated?: Healh facility to

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 144    Invalid: 588    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	142	98.6%
1	Yes	2	1.4%
Sysmiss		588	

### S3Q10E\_9: Q410e- Why are you not sure or not planning to be vaccinated?: It will take too

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 144    Invalid: 588    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	138	95.8%
1	Yes	6	4.2%
Sysmiss		588	

### S3Q10E\_10: Q410e- Why are you not sure or not planning to be vaccinated?: I don't think the

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 144    Invalid: 588    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	142	98.6%
1	Yes	2	1.4%
Sysmiss		588	

**S3Q10E\_11: Q410e- Why are you not sure or not planning to be vaccinated?: I am not sure I w****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 144    Invalid: 588    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	141	97.9%
1	Yes	3	2.1%
Sysmiss		588	

**S3Q10E\_\_96: Q410e- Why are you not sure or not planning to be vaccinated?: Other (please spe****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 144    Invalid: 588    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	122	84.7%
1	Yes	22	15.3%
Sysmiss		588	

**S3Q10E\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 22    Invalid: 710    Minimum: 1    Maximum: 17  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 17    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	I don't think it will work	1	4.5%
2	I am worried about the side effects	0	0%
3	I already had COVID-19	0	0%
4	I am not enough at risk of contracting COVID-19	2	9.1%
5	In general, I don't trust vaccines	1	4.5%
6	It is against my religion	0	0%
7	I am worried to get infected with COVID-19 at the health facility	0	0%
8	Health facility too far or too hard to get to	0	0%
9	It will take too long to get vaccinated/I do not have time to get vaccinated	0	0%
10	I don't think the vaccines available in my country are effective	0	0%
11	I am not sure I will get the vaccine type I want	0	0%
12	Pregnant or breastfeeding	5	22.7%
13	Health reasons that prevent respondent from taking the vaccine	7	31.8%
14	Psychological anxiety 'phobia of needles'	1	4.5%
15	Personal beliefs (does not want to, does not believe COVID exists)	3	13.6%
16	No reason	1	4.5%
17	Fear of the vaccine "that it could cause death and other issues"	1	4.5%
18	Unsure if he/she will get the vaccine because of his/her non-Jordanian nationality	0	0%
Sysmiss		710	

### S3Q10F: Q410f- How easy do you think it is to get a COVID-19 vaccine for yourself?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 297 Invalid: 435 Minimum: -99 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 4 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	10	3.4%
1	Very easy	209	70.4%
2	Somewhat easy	42	14.1%
3	Somewhat difficult	24	8.1%
4	Very difficult	12	4%
Sysmiss		435	



**S3Q10G: Q410g- What makes it difficult for you to get a COVID-19 vaccine?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**S3Q10G\_1: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Cannot travel****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 88    Invalid: 644    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	74	84.1%
1	Yes	14	15.9%
Sysmiss		644	

**S3Q10G\_2: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Too far away?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 88    Invalid: 644    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	79	89.8%
1	Yes	9	10.2%
Sysmiss		644	

**S3Q10G\_3: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Don't know wh****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 88   Invalid: 644   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	87	98.9%
1	Yes	1	1.1%
Sysmiss		644	

**S3Q10G\_4: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Not eligible**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 88   Invalid: 644   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	72	81.8%
1	Yes	16	18.2%
Sysmiss		644	

**S3Q10G\_5: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Have a medica**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 88   Invalid: 644   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	71	80.7%
1	Yes	17	19.3%
Sysmiss		644	

**S3Q10G\_6: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: I don't have****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 88   Invalid: 644   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	72	81.8%
1	Yes	16	18.2%
Sysmiss		644	

**S3Q10G\_7: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Hours of oper****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 88   Invalid: 644   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	87	98.9%
1	Yes	1	1.1%
Sysmiss		644	

**S3Q10G\_8: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Wait time is****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 88   Invalid: 644   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	87	98.9%
1	Yes	1	1.1%
Sysmiss		644	

### S3Q10G\_9: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: It is too dif

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 88   Invalid: 644   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	84	95.5%
1	Yes	4	4.5%
Sysmiss		644	

### S3Q10G\_10: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: I am too busy

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 88   Invalid: 644   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	83	94.3%
1	Yes	5	5.7%
Sysmiss		644	

### S3Q10G\_11: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Too difficult

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 88   Invalid: 644   Minimum: 0   Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	76	86.4%
1	Yes	12	13.6%
Sysmiss		644	

### S3Q10G\_12: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Cannot take t

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 88    Invalid: 644    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	88	100%
1	Yes	0	0%
Sysmiss		644	

### S3Q13: 413- In the past two months, do you feel that you or your spouse are becoming le

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 711    Invalid: 21    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	381	53.6%
2	No	330	46.4%
Sysmiss		21	

**S3Q14: 414- In the past two months, did you/or your spouse feel you had to shout, yell**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 711    Invalid: 21    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	469	66%
2	No	242	34%
Sysmiss		21	

**S3Q16: 416- In the past 2 months, did you and/or your spouse feel you had to hit your c**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 711    Invalid: 21    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	185	26%
2	No	526	74%
Sysmiss		21	

**S3Q17: 417- Did the frequency of beating/hitting your children increase in the last two**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 185    Invalid: 547    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	79	42.7%

2	No	106	57.3%
Sysmiss		547	

### S4Q1A: 501 a- During the past 7 days, has your household been unable to buy bread?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Was able to buy	481	65.7%
2	Was unable to buy	211	28.8%
3	Didn't need to buy	40	5.5%

### S4Q2A: 501 a2- Why was your household unable to buy bread?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 211 Invalid: 521 Minimum: -97 Maximum: 7  
Type: Discrete Decimal: 0 Width: 3 Range: -97 - 7 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.5%
-96	Other (please specify)	1	0.5%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	1	0.5%
4	Restrictions to go outside	0	0%
5	Increase in price	1	0.5%
6	No access to cash and cannot pay with a credit card	39	18.5%
7	Cannot afford it	168	79.6%
Sysmiss		521	

**S4Q2A\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 7    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: 7 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	1	100%
8	Does not want to buy	0	0%
9	Health reasons that prevent him/her from leaving the house	0	0%
Sysmiss		731	

**S4Q2A\_OTHER\_C2: Coded options****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 9    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: 9 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%



3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	0	0%
8	Does not want to buy	0	0%
9	Health reasons that prevent him/her from leaving the house	1	100%
Sysmiss		731	

### S4Q3A: 503- Since March 2021, have the prices of bread:

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 692    Invalid: 40    Minimum: -99    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 3    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	76	11%
1	Increased	107	15.5%
2	Remained the same	508	73.4%
3	Decreased	1	0.1%
Sysmiss		40	

### S4Q1B: 501 b- During the past 7 days, has your household been unable to buy rice?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Was able to buy	311	42.5%
2	Was unable to buy	331	45.2%
3	Didn't need to buy	90	12.3%

**S4Q2B: 501 b2- Why was your household unable to buy rice?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 331    Invalid: 401    Minimum: -96    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	10	3%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	10	3%
6	No access to cash and cannot pay with a credit card	56	16.9%
7	Cannot afford it	255	77%
Sysmiss		401	

**S4Q2B\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-97	(Don't read) Refused to answer
-96	Other
1	Shops have run out of stock
2	Local markets not operating/closed
3	Limited/no transportation
4	Restrictions to go outside

5	Increase in price
6	No access to cash and cannot pay with a credit card
7	Cannot afford it
8	Does not want to buy
9	Health reasons that prevent him/her from leaving the house
Sysmiss	

### S4Q3B: 503 b- Since March 2021, have the prices of rice:

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 642    Invalid: 90    Minimum: -99    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 3    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	119	18.5%
1	Increased	346	53.9%
2	Remained the same	175	27.3%
3	Decreased	2	0.3%
Sysmiss		90	

### S4Q1C: 501 c- During the past 7 days, has your household been unable to buy meat?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Was able to buy	273	37.3%
2	Was unable to buy	431	58.9%
3	Didn't need to buy	28	3.8%

**S4Q2C: 501 c2- Why was your household unable to buy meat?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 431    Invalid: 301    Minimum: -96    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	1	0.2%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	23	5.3%
6	No access to cash and cannot pay with a credit card	63	14.6%
7	Cannot afford it	344	79.8%
Sysmiss		301	

**S4Q2C\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 8    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: 8 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%

7	Cannot afford it	0	0%
8	Does not want to buy	1	100%
9	Health reasons that prevent him/her from leaving the house	0	0%
Sysmiss		731	

### S4Q3C: 503 c- Since March 2021, have the prices of meat:

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 704 Invalid: 28 Minimum: -99 Maximum: 3  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	194	27.6%
1	Increased	379	53.8%
2	Remained the same	115	16.3%
3	Decreased	16	2.3%
Sysmiss		28	

### S4Q1D: 501 d- During the past 7 days, has your household been unable to buy vegetables?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Was able to buy	423	57.8%
2	Was unable to buy	271	37%
3	Didn't need to buy	38	5.2%

### S4Q2D: 501 d2- Why was your household unable to buy vegetables?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 271 Invalid: 461 Minimum: 5 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: 5 - 7 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	21	7.7%
6	No access to cash and cannot pay with a credit card	40	14.8%
7	Cannot afford it	210	77.5%
Sysmiss		461	

**S4Q2D\_OTHER: 501 d2- Other, please specify:**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S4Q3D: 503 d- Since March 2021, have the prices of vegetables:**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 694 Invalid: 38 Minimum: -99 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	90	13%
1	Increased	433	62.4%
2	Remained the same	157	22.6%
3	Decreased	14	2%
Sysmiss		38	

### S4Q1E: 501 e- During the past 7 days, has your household been unable to buy cooking oil

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Was able to buy	311	42.5%
2	Was unable to buy	279	38.1%
3	Didn't need to buy	142	19.4%

### S4Q2E: 501 e2- Why was your household unable to buy cooking oil?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 279 Invalid: 453 Minimum: 5 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: 5 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%

3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	37	13.3%
6	No access to cash and cannot pay with a credit card	34	12.2%
7	Cannot afford it	208	74.6%
Sysmiss		453	

### S4Q2E\_OTHER: 501 e2- Other, please specify:

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: Invalid: 732 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S4Q3E: 503 e- Since March 2021, have the prices of cooking oil:

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 590 Invalid: 142 Minimum: -99 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	59	10%
1	Increased	463	78.5%
2	Remained the same	67	11.4%
3	Decreased	1	0.2%
Sysmiss		142	

### S4Q4: 504- During the past 7 days, did you always have sufficient drinking water to me

Data file: HFS\_R2\_JOR\_Panel\_anon.dta



**Overview**

Valid: 732 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	634	86.6%
2	No	98	13.4%

**S4Q5: 505- What was the main reason your household was unable to access sufficient dri**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 98 Invalid: 634 Minimum: -96 Maximum: 10  
 Type: Discrete Decimal: 0 Width: 3 Range: -96 - 10 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	4	4.1%
1	Water supply is no longer available	24	24.5%
2	Water supply reduced	16	16.3%
3	Unable to access communal sources	7	7.1%
4	Shops have run out of stock	1	1%
5	Local markets not operating/close	1	1%
6	Limited/no transportation	0	0%
7	Restrictions to go outside	0	0%
8	Increase in price	2	2%
9	No access to cash and cannot pay with a credit card	4	4.1%
10	Cannot afford it	39	39.8%
11	Afraid to go out and get covid-19	0	0%
Sysmiss		634	

**S4Q5\_C1: Coded options**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 4   Invalid: 728   Minimum: 12   Maximum: 14  
 Type: Discrete   Decimal: 0   Width: 3   Range: 12 - 14   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Water supply is no longer available	0	0%
2	Water supply reduced	0	0%
3	Unable to access communal sources	0	0%
4	Shops have run out of stock	0	0%
5	Local markets not operating/close	0	0%
6	Limited/no transportation	0	0%
7	Restrictions to go outside	0	0%
8	Increase in price	0	0%
9	No access to cash and cannot pay with a credit card	0	0%
10	Cannot afford it	0	0%
11	Afraid to go out and get covid-19	0	0%
12	Water tank maintenance	1	25%
13	The water is not drinkable	1	25%
14	Water piping issues	2	50%
Sysmiss		728	

**S4Q6: 506- During the past 7 days, did you have sufficient water to wash your hands wh**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	643	87.8%
2	No	89	12.2%

**S4Q7: 507- Have you or any member of your household needed medical services in the pas****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	562	76.8%
2	No	170	23.2%

**S4Q8: 508- Were you or the members of your household able to access the medical servic****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 562    Invalid: 170    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	445	79.2%
2	No	117	20.8%
Sysmiss		170	

**S4Q9: 509- What was the main reason you or the member of your household were not able****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 117    Invalid: 615    Minimum: -96    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	15	12.8%
1	Lack of money	91	77.8%

2	No medical personnel available	0	0%
3	Turned down because facility was full	0	0%
4	Limited/no transportation	10	8.5%
5	Restriction to go outside	0	0%
6	Afraid to go out because of covid-19	1	0.9%
Sysmiss		615	

## S4Q9\_C1: Coded options

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 15 Invalid: 717 Minimum: 7 Maximum: 9  
 Type: Discrete Decimal: 0 Width: 3 Range: 7 - 9 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Lack of money	0	0%
2	No medical personnel available	0	0%
3	Turned down because facility was full	0	0%
4	Limited/no transportation	0	0%
5	Restriction to go outside	0	0%
6	Afraid to go out because of covid-19	0	0%
7	No health insurance available	11	73.3%
8	Residence is far from medical services	3	20%
9	Unable to cover the treatment costs	1	6.7%
10	Unable to go to medical services due to fatigue	0	0%
11	Neglect/laziness from the mother/father	0	0%
12	Unavailability of treatment in hospitals/health centers	0	0%
Sysmiss		717	

## S4Q9\_C2: Coded options

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: Invalid: 732 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other
1	Lack of money
2	No medical personnel available
3	Turned down because facility was full
4	Limited/no transportation
5	Restriction to go outside
6	Afraid to go out because of covid-19
7	No health insurance available
8	Residence is far from medical services
9	Unable to cover the treatment costs
10	Unable to go to medical services due to fatigue
11	Neglect/laziness from the mother/father
12	Unavailability of treatment in hospitals/health centers
Sysmiss	

### S4Q10: 511- Have the children been engaged in any education or learning activities the

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 702 Invalid: 30 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	603	85.9%
2	No	99	14.1%
Sysmiss		30	

### S4Q11: 512- In what types of education or learning activities have the children been en

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid:  
 Type: Continuous Width: 13 Range: - Format: character

**S4Q11\_1: 512- In what types of education or learning activities have the children been en****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 603    Invalid: 129    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	88	14.6%
1	Yes	515	85.4%
Sysmiss		129	

**S4Q11\_2: 512- In what types of education or learning activities have the children been en****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 603    Invalid: 129    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	448	74.3%
1	Yes	155	25.7%
Sysmiss		129	

**S4Q11\_3: 512- In what types of education or learning activities have the children been en****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 603    Invalid: 129    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	531	88.1%
1	Yes	72	11.9%
Sysmiss		129	

#### S4Q11\_4: 512- In what types of education or learning activities have the children been en

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

##### Overview

Valid: 603    Invalid: 129    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	584	96.8%
1	Yes	19	3.2%
Sysmiss		129	

#### S4Q11\_5: 512- In what types of education or learning activities have the children been en

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

##### Overview

Valid: 603    Invalid: 129    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	467	77.4%
1	Yes	136	22.6%
Sysmiss		129	

#### S4Q11\_6: 512- In what types of education or learning activities have the children been en

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

##### Overview

Valid: 603    Invalid: 129    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	528	87.6%
1	Yes	75	12.4%
Sysmiss		129	

**S4Q11\_7: 512- In what types of education or learning activities have the children been en****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 603    Invalid: 129    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	55	9.1%
1	Yes	548	90.9%
Sysmiss		129	

**S4Q11\_96: 512- In what types of education or learning activities have the children been en****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 603    Invalid: 129    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	594	98.5%
1	Yes	9	1.5%
Sysmiss		129	



**S4Q11\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 9    Invalid: 723    Minimum: 8    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: 8 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Completed assignments provided by teacher	0	0%
2	Used mobile learning apps	0	0%
3	Watched educational tv programs	0	0%
4	Listened to educational radio programs	0	0%
5	Used Darsak online educational platform	0	0%
6	Session/meeting with tutor	0	0%
7	Attended school in person	0	0%
8	Participation in various religious activities such as 'Qur'an memorization centers, religious events, etc'	8	88.9%
9	Participation in various recreational school activities such as 'playing chess, planting grain'	1	11.1%
Sysmiss		723	

**S4Q12: 513- If the children didn't watch TV lessons or on Darsak, or didn't attend****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**S4Q12\_1: 513- If the children didn't watch TV lessons or on Darsak, or didn't attend****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 37    Invalid: 695    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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0	No	35	94.6%
1	Yes	2	5.4%
Sysmiss		695	

#### S4Q12\_2: 513- If the children didn't watch TV lessons or on Darsak, or didn't attend

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

##### Overview

Valid: 37   Invalid: 695   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	25	67.6%
1	Yes	12	32.4%
Sysmiss		695	

#### S4Q12\_3: 513- If the children didn't watch TV lessons or on Darsak, or didn't attend

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

##### Overview

Valid: 37   Invalid: 695   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	32	86.5%
1	Yes	5	13.5%
Sysmiss		695	

#### S4Q12\_4: 513- If the children didn't watch TV lessons or on Darsak, or didn't attend

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

##### Overview

Valid: 37   Invalid: 695   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	26	70.3%
1	Yes	11	29.7%
Sysmiss		695	

### S4Q12\_5: 513- If the children didn't watch TV lessons or on Darsak, or didn't attend

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 37   Invalid: 695   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	29	78.4%
1	Yes	8	21.6%
Sysmiss		695	

### S4Q12\_6: 513- If the children didn't watch TV lessons or on Darsak, or didn't attend

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 37   Invalid: 695   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	19	51.4%
1	Yes	18	48.6%
Sysmiss		695	

**S4Q12\_\_96: 513- If the children didn't watch TV lessons or on Darsak, or didn't attend****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 37   Invalid: 695   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	36	97.3%
1	Yes	1	2.7%
Sysmiss		695	

**S4Q12\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1   Invalid: 731   Minimum: 8   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 3   Range: 8 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	No information/instruction available on how to access	0	0%
2	No data or run out of data	0	0%
3	Only one TV	0	0%
4	No device available (laptop or computer)	0	0%
5	Poor internet connectivity	0	0%
6	Cost of internet	0	0%
7	Because of illness such as "coronavirus or any other disease"	0	0%
8	Outside the electrical gride - no electricity	1	100%
9	Finding it difficult to understand the educational materials through the platform	0	0%
10	The child refused to attend school or distance learning	0	0%
11	The platform and e-learning are not useful	0	0%
Sysmiss		731	

**S4Q13\_1: Q514 Why have children not been engaged in any education or learning activities****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 9   Invalid: 723   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	8	88.9%
1	Yes	1	11.1%
Sysmiss		723	

**S4Q13\_2: Q514 Why have children not been engaged in any education or learning activities****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 9   Invalid: 723   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	9	100%
1	Yes	0	0%
Sysmiss		723	

**S4Q13\_3: Q514 Why have children not been engaged in any education or learning activities****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 9   Invalid: 723   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	9	100%

1	Yes	0	0%
Sysmiss		723	

#### S4Q13\_4: Q514 Why have children not been engaged in any education or learning activities

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

##### Overview

Valid: 9 Invalid: 723 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	6	66.7%
1	Yes	3	33.3%
Sysmiss		723	

#### S4Q13\_5: Q514 Why have children not been engaged in any education or learning activities

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

##### Overview

Valid: 9 Invalid: 723 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	9	100%
1	Yes	0	0%
Sysmiss		723	

#### S4Q13\_\_96: Q514 Why have children not been engaged in any education or learning activities

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

##### Overview

Valid: 9 Invalid: 723 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	4	44.4%
1	Yes	5	55.6%
Sysmiss		723	

### S4Q13\_C1: Coded options

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 5 Invalid: 727 Minimum: -96 Maximum: 12  
 Type: Discrete Decimal: 0 Width: 3 Range: -96 - 12 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other	1	20%
1	No information/instruction available on how to access	0	0%
2	No data or run out of data	0	0%
3	Only one TV	0	0%
4	No devise available (laptop or computer)	0	0%
5	Poor Internet Connectivity	0	0%
6	Fear of COVID	1	20%
7	Disability	0	0%
8	There are no children in school	1	20%
9	Illness	0	0%
10	Fiancial Situation	0	0%
11	Continous relocation	1	20%
12	School is far from the residence	1	20%
Sysmiss		727	

### S4Q14: Q515 Have the children or anyone else in the household communicated with their t

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 96 Invalid: 636 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	61	63.5%
2	No	35	36.5%
Sysmiss		636	

### S4Q15\_1: Q516 How have the children or others in your household been in contact with thei

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 61   Invalid: 671   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	60	98.4%
1	Yes	1	1.6%
Sysmiss		671	

### S4Q15\_2: Q516 How have the children or others in your household been in contact with thei

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 61   Invalid: 671   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	61	100%
1	Yes	0	0%
Sysmiss		671	



**S4Q15\_3: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 61 Invalid: 671 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	61	100%
1	Yes	0	0%
Sysmiss		671	

**S4Q15\_4: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 61 Invalid: 671 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	61	100%
1	Yes	0	0%
Sysmiss		671	

**S4Q15\_5: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 61 Invalid: 671 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	42	68.9%

1	Yes	19	31.1%
Sysmiss		671	

**S4Q15\_6: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 61   Invalid: 671   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	34	55.7%
1	Yes	27	44.3%
Sysmiss		671	

**S4Q15\_7: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 61   Invalid: 671   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	21	34.4%
1	Yes	40	65.6%
Sysmiss		671	

**S5Q1: 601- At present, what is \${head\_name1}'s main work status?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732   Invalid:   Minimum: 1   Maximum: 11  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 11   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Paid leave	3	0.4%
2	Paid sick leave	0	0%
3	Temporary lay-off and expect to return to work	1	0.1%
4	Working from home	2	0.3%
5	Working as usual	130	17.8%
7	Has no job/work and seeking for work	130	17.8%
8	Has no job/work and not seeking for work	153	20.9%
9	Daily labor	133	18.2%
10	Intermittent work	68	9.3%
11	Retired	112	15.3%

**S5Q1A: Q601- In the past 7 days, did \${head\_name1}'s work for any type of income, wages**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	262	35.8%
2	No	470	64.2%

**S5Q1B: 601 a- In the past 7 days, how many total hours did \${head\_name1}'s work in wage**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 262 Invalid: 470 Minimum: -99 Maximum: 126  
Type: Continuous Decimal: 0 Width: 3 Range: -99 - 126 Format: Numeric

**S5Q1C: 601 b- In the past 7 days, what were \${head\_name1}'s total earnings from wage wo**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 262    Invalid: 470    Minimum: -99    Maximum: 500  
 Type: Continuous    Decimal: 0    Width: 3    Range: -99 - 500    Format: Numeric

**S5Q2: 602- Is this the same job \${head\_name1} was doing in March 2021?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 390    Invalid: 342    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	328	84.1%
2	No	62	15.9%
Sysmiss		342	

**S5Q3: 603 a- What is the main sector of the business or organization in which \${head\_n**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 62    Invalid: 670    Minimum: -96    Maximum: 18  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 18    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other service activities	8	12.9%
1	Agriculture, forestry and fishing	18	29%
2	Mining and quarrying	1	1.6%
3	Manufacturing	5	8.1%
4	Electricity, gas and air conditioning supply	3	4.8%
5	Water supply; sewerage, waste management and remediation activities	2	3.2%
6	Construction	4	6.5%
7	Wholesale and retail trade; repair of goods	5	8.1%
8	Transportation, storage, driving, post and travel agencies	7	11.3%
9	Accommodation and food service activities	1	1.6%
10	Information and communication	1	1.6%

11	Financial and insurance activities	0	0%
12	Real estate activities	1	1.6%
13	Professional, scientific and technical activities	2	3.2%
14	Administrative and support service activities	2	3.2%
15	Public administration and compulsory social security	1	1.6%
16	Education	0	0%
17	Human health and social work activities	0	0%
18	Arts, entertainment and recreation	1	1.6%
Sysmiss		670	

### S5Q3\_C1: Coded options

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 8   Invalid: 724   Minimum: 19   Maximum: 24  
 Type: Discrete   Decimal: 0   Width: 3   Range: 19 - 24   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other service activities	0	0%
1	Agriculture, forestry and fishing	0	0%
2	Mining and quarrying	0	0%
3	Manufacturing	0	0%
4	Electricity, gas and air conditioning supply	0	0%
5	Water supply; sewerage, waste management and remediation activities	0	0%
6	Construction	0	0%
7	Wholesale and retail trade; repair of goods	0	0%
8	Transportation, storage, driving, post and travel agencies	0	0%
9	Accommodation and food service activities	0	0%
10	Information and communication	0	0%
11	Financial and insurance activities	0	0%
12	Real estate activities	0	0%
13	Professional, scientific and technical activities	0	0%
14	Administrative and support service activities	0	0%
15	Public administration and compulsory social security	0	0%
16	Education	0	0%
17	Human health and social work activities	0	0%

18	Arts, entertainment and recreation	0	0%
19	Tourism sector	2	25%
20	Handicraft activities such as "painting, tailoring, barber, mechanic, and others."	0	0%
21	Moving salesman	2	25%
22	Self-employment, such as house cleaning, coffee worker, junkyard worker, cleaners	2	25%
23	Driver	1	12.5%
24	Food production and processing	1	12.5%
25	Security and protection	0	0%
Sysmiss		724	

### S5Q4: 604- In \${head\_name1}'s main work in the past 7 days, did/does she/he work ...

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 62 Invalid: 670 Minimum: 1 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	In his/her own business	26	41.9%
2	In a business operated by a household or family member	1	1.6%
3	In a family farm or raising family livestock	5	8.1%
4	As an employee for someone else	27	43.5%
5	As an apprentice, trainee, intern	3	4.8%
Sysmiss		670	

### S5Q5A: 605 a1- Does \${head\_name1}'s employer provide you with contribution to health in

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 37 Invalid: 695 Minimum: -97 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	2	5.4%

1	Work pays full health insurance expenses for respondent	1	2.7%
2	Work pays for a part of health insurance expenses for respondent	0	0%
3	Work does not pay any health insurance expenses for respondent	34	91.9%
Sysmiss		695	

### S5Q5B: 605 a2- Does $\text{\$}\{\text{head\_name1}\}$ 's employer provide you with paid sick leave?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 37   Invalid: 695   Minimum: -97   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 3   Range: -97 - 2   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	2	5.4%
1	Yes	3	8.1%
2	No	32	86.5%
Sysmiss		695	

### S5Q5C: 605 a5- Does $\text{\$}\{\text{head\_name1}\}$ 's employer provide you with paid annual leave?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 37   Invalid: 695   Minimum: -97   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 3   Range: -97 - 2   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	2.7%
1	Yes	1	2.7%
2	No	35	94.6%
Sysmiss		695	

### S5Q6: 606- Does $\text{\$}\{\text{head\_name1}\}$ 's have a written contract for the work he/she does?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 37   Invalid: 695   Minimum: -97   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 3   Range: -97 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	2.7%
1	Yes	4	10.8%
2	No	32	86.5%
Sysmiss		695	

**S5Q7: 607- In the last 30 days, has \${head\_name1}'s looked for work?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 342   Invalid: 390   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
1	Yes	128	37.4%
2	No	214	62.6%
Sysmiss		390	

**S5Q8: 608- How long has \${head\_name1}'s been searching for work?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 128   Invalid: 604   Minimum: 1   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 60   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		40	31.3%



2		33	25.8%
3		15	11.7%
4		9	7%
5		3	2.3%
6		3	2.3%
7		1	0.8%
8		4	3.1%
9		2	1.6%
10		2	1.6%
11		1	0.8%
12		2	1.6%
15		4	3.1%
17		1	0.8%
18		1	0.8%
20		2	1.6%
25		1	0.8%
30		3	2.3%
60		1	0.8%
Sysmiss		604	

### S5Q8\_UNIT: 608- Please select the unit

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 128    Invalid: 604    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Weeks	4	3.1%
2	Months	35	27.3%
3	Year	89	69.5%
Sysmiss		604	

### S5Q9: 609- How many different jobs has \${head\_name1}'s had since March 2021? Count \${h

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732    Invalid:    Minimum: 0    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		301	41.1%
1		367	50.1%
2		43	5.9%
3		13	1.8%
4		3	0.4%
5		2	0.3%
6		1	0.1%
7		1	0.1%
8		1	0.1%

**S5Q10: 610- In the past 7 days, did you do work for any type of income, wages, or in se**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 333    Invalid: 399    Minimum: 0    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		5	1.5%
1	Yes	47	14.1%
2	No	281	84.4%
Sysmiss		399	

**S5Q11: 611- In the past 7 days, how many total hours did you work in wage work or self-**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 47    Invalid: 685    Minimum: 1    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 60    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		1	2.1%
2		4	8.5%
3		3	6.4%
4		2	4.3%
6		1	2.1%
7		3	6.4%
8		2	4.3%
10		4	8.5%
13		1	2.1%
14		1	2.1%
15		1	2.1%
16		1	2.1%
17		1	2.1%
20		2	4.3%
21		3	6.4%
24		3	6.4%
25		1	2.1%
30		3	6.4%
35		1	2.1%
36		3	6.4%
40		1	2.1%
50		1	2.1%
54		2	4.3%
56		1	2.1%
60		1	2.1%
Sysmiss		685	

**S5Q12: 612- In the past 7 days, what were your total earnings from wage work and self-e**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 47   Invalid: 685   Minimum: 0   Maximum: 375  
 Type: Discrete   Decimal: 0   Width: 3   Range: 0 - 375   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1	2.1%
3		2	4.3%
5		3	6.4%
6		1	2.1%
7		2	4.3%
10		5	10.6%
12		2	4.3%
15		4	8.5%
16		1	2.1%
20		2	4.3%
21		1	2.1%
22		1	2.1%
23		1	2.1%
25		1	2.1%
30		3	6.4%
40		3	6.4%
43		1	2.1%
45		1	2.1%
50		3	6.4%
60		2	4.3%
62		1	2.1%
75		2	4.3%
90		1	2.1%
180		1	2.1%
200		1	2.1%
375		1	2.1%
Sysmiss		685	

### S5Q13: 613- In the last 30 days, have you looked for work?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 283   Invalid: 449   Minimum: 0   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		5	1.8%
1	Yes	83	29.3%
2	No	195	68.9%
Sysmiss		449	

### S5Q14A: 614a- Were you doing any type of work for income, wages or self-employment in Ma

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: -97 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.1%
1	Yes	269	36.7%
2	No	462	63.1%

### S5Q14B: 614b- Is there any other household member who worked for a salary in the past 7

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	103	14.1%
2	No	629	85.9%

**S5Q15A: 615- In the past 7 days, how many individuals worked for a salary?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 103    Invalid: 629    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		75	72.8%
2		23	22.3%
3		5	4.9%
Sysmiss		629	

**S5Q15: 616- In the past 7 days, how many hours total did these individuals work?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 103    Invalid: 629    Minimum: 3    Maximum: 240  
 Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 240    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
3		3	2.9%
4		1	1%
5		1	1%
6		2	1.9%
7		2	1.9%
8		4	3.9%
9		1	1%
10		7	6.8%
12		1	1%
13		1	1%
14		2	1.9%
16		1	1%
18		3	2.9%
20		3	2.9%

21		1	1%
24		3	2.9%
25		5	4.9%
30		4	3.9%
32		3	2.9%
35		1	1%
36		2	1.9%
39		1	1%
40		8	7.8%
42		5	4.9%
46		1	1%
48		1	1%
49		1	1%
50		1	1%
54		1	1%
56		3	2.9%
60		7	6.8%
66		2	1.9%
70		5	4.9%
72		4	3.9%
77		1	1%
80		2	1.9%
96		1	1%
108		1	1%
120		1	1%
150		1	1%
168		1	1%
186		1	1%
210		2	1.9%
240		1	1%
Sysmiss		629	

### S6Q1: 701- Did you receive any monetary or in-kind assistance from an individual outsi

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	132	18%
2	No	600	82%

### S6Q2: 702- How much?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 132    Invalid: 600    Minimum: -99    Maximum: 2000  
 Type: Discrete    Decimal: 0    Width: 4    Range: -99 - 2000    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99		1	0.8%
2		1	0.8%
5		7	5.3%
10		13	9.8%
15		3	2.3%
20		24	18.2%
25		4	3%
30		8	6.1%
40		2	1.5%
50		23	17.4%
55		1	0.8%
60		6	4.5%
70		3	2.3%
75		1	0.8%
80		2	1.5%
85		1	0.8%
100		11	8.3%
150		6	4.5%
200		5	3.8%
220		1	0.8%
250		1	0.8%



300		5	3.8%
400		1	0.8%
1000		1	0.8%
2000		1	0.8%
Sysmiss		600	

**S6Q3: 703- From whom?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732 Invalid:

Type: Discrete Width: 3 Range: - Format: character

**S6Q3\_1: 703- From whom?: Family/friends residing inside { jordan}?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 132 Invalid: 600 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	34	25.8%
1	Yes	98	74.2%
Sysmiss		600	

**S6Q3\_2: 703- From whom?: Family/friends residing outside { jordan}?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 132 Invalid: 600 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	120	90.9%

1	Yes	12	9.1%
Sysmiss		600	

**S6Q3\_3: 703- From whom?: Neighbors?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 132    Invalid: 600    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	116	87.9%
1	Yes	16	12.1%
Sysmiss		600	

**S6Q3\_96: 703- From whom?: Other (please specify)?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 132    Invalid: 600    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	124	93.9%
1	Yes	8	6.1%
Sysmiss		600	

**S63\_11\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 8    Invalid: 724    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 4    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Family/friends residing inside { jordan}	2	25%
2	Family/friends residing outside { jordan}	0	0%
3	Neighbors	0	0%
4	Stranger	6	75%
Sysmiss		724	

### S6Q7\_4\_1: 707- Please select all aspects that you used this monetary amount to pay for?: H

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 65   Invalid: 667   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	48	73.8%
1	Yes	17	26.2%
Sysmiss		667	

### S6Q7\_5\_1: 707- Please select all aspects that you used this monetary amount to pay for?: B

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 65   Invalid: 667   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	43	66.2%
1	Yes	22	33.8%
Sysmiss		667	

**S6Q4\_1: 704- Did you or any member of your household receive any monetary assistance fro****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	65	8.9%
2	No	667	91.1%

**S6Q4\_SPECIFY\_1: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_1: 705- How much did you recive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 65    Invalid: 667    Minimum: 20    Maximum: 270  
 Type: Discrete    Decimal: 0    Width: 3    Range: 20 - 270    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
20		1	1.5%
30		1	1.5%

40		4	6.2%
44		1	1.5%
45		5	7.7%
50		8	12.3%
70		1	1.5%
77		1	1.5%
86		1	1.5%
87		1	1.5%
88		1	1.5%
90		1	1.5%
99		1	1.5%
100		2	3.1%
110		3	4.6%
130		3	4.6%
138		1	1.5%
140		1	1.5%
143		2	3.1%
146		1	1.5%
149		1	1.5%
150		3	4.6%
153		1	1.5%
164		1	1.5%
167		1	1.5%
189		1	1.5%
192		1	1.5%
194		1	1.5%
200		4	6.2%
245		1	1.5%
250		4	6.2%
268		1	1.5%
269		1	1.5%
270		4	6.2%
Sysmiss		667	

**S6Q6\_1: 706- How were you paid?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 65   Invalid: 667   Minimum: 1   Maximum: 3

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Cash	6	9.2%
2	Bank account	41	63.1%
3	E-wallet	18	27.7%
Sysmiss		667	

### S6Q7\_1: 707- Please select all aspects that you used this monetary amount to pay for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:  
Type: Discrete    Width: 13    Range: -    Format: character

### S6Q7\_1\_1: 707- Please select all aspects that you used this monetary amount to pay for?: R

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 65    Invalid: 667    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	48	73.8%
1	Yes	17	26.2%
Sysmiss		667	

### S6Q7\_2\_1: 707- Please select all aspects that you used this monetary amount to pay for?: F

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 65    Invalid: 667    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	22	33.8%
1	Yes	43	66.2%
Sysmiss		667	

### S6Q7\_3\_1: 707- Please select all aspects that you used this monetary amount to pay for?: E

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 65   Invalid: 667   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	55	84.6%
1	Yes	10	15.4%
Sysmiss		667	

### S6Q7\_6\_1: 707- Please select all aspects that you used this monetary amount to pay for?: P

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 65   Invalid: 667   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	50	76.9%
1	Yes	15	23.1%
Sysmiss		667	

**S6Q7\_7\_1: 707- Please select all aspects that you used this monetary amount to pay for?: C**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 65   Invalid: 667   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	58	89.2%
1	Yes	7	10.8%
Sysmiss		667	

**S6Q7\_8\_1: 707- Please select all aspects that you used this monetary amount to pay for?: T**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 65   Invalid: 667   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	61	93.8%
1	Yes	4	6.2%
Sysmiss		667	

**S6Q7\_9\_1: 707- Please select all aspects that you used this monetary amount to pay for?: T**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 65   Invalid: 667   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	65	100%



1	Yes	0	0%
Sysmiss		667	

## S6Q7\_\_96\_1: 707- Please select all aspects that you used this monetary amount to pay for?: 0

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 65   Invalid: 667   Minimum: 0   Maximum: 1  
Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	58	89.2%
1	Yes	7	10.8%
Sysmiss		667	

## S6Q7\_OTHER\_C1\_1: Coded options

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 7   Invalid: 725   Minimum: 4   Maximum: 20  
Type: Discrete   Decimal: 0   Width: 3   Range: 4 - 20   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	2	28.6%
5	Bills	1	14.3%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%

10	Personal expenses (smoking)	1	14.3%
11	Child supplies (baby diapers, school fees)	0	0%
12	Alimony	1	14.3%
13	Gas	0	0%
14	Construction	0	0%
15	Water	1	14.3%
16	Funeral expenses	0	0%
17	Maintenance	0	0%
18	Various household expenses (cleaning materials, carpets, etc.)	0	0%
19	Public transportation costs	0	0%
20	Lawyer fees	1	14.3%
Sysmiss		725	

### S6Q8A\_1: 708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 41    Invalid: 691    Minimum: -96    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 6    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	3	7.3%
1	Rent	9	22%
2	Food	14	34.1%
3	Education	2	4.9%
4	Health/medication	2	4.9%
5	Bills	4	9.8%
6	Paid back debts	7	17.1%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		691	

### S6Q8A\_OTHER\_C1\_1: Coded options

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 3   Invalid: 729   Minimum: 10   Maximum: 20  
 Type: Discrete   Decimal: 0   Width: 3   Range: 10 - 20   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Personal expenses (smoking)	1	33.3%
11	Child supplies (baby diapers, school fees)	0	0%
12	Alimony	1	33.3%
13	Gas	0	0%
14	Construction	0	0%
15	Water	0	0%
16	Funeral expenses	0	0%
17	Maintenance	0	0%
18	Various household expenses (cleaning materials, carpets, etc.)	0	0%
19	Public transportation costs	0	0%
20	Lawyer fees	1	33.3%
Sysmiss		729	

**S6Q8B\_1: 708 b- Select the second most that you used the amount for?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 41   Invalid: 691   Minimum: 1   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 7   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	2	4.9%
2	Food	15	36.6%
3	Education	3	7.3%
4	Health/medication	6	14.6%
5	Bills	8	19.5%
6	Paid back debts	3	7.3%
7	Clothes	4	9.8%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		691	

## S6Q8B\_OTHER\_C1\_1: Coded options

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

## Overview

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 2 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

## CATEGORIES

Value	Category
-96	Other
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Personal expenses (smoking)
11	Child supplies (baby diapers, school fees)
12	Alimony
13	Gas
14	Construction

15	Water
16	Funeral expenses
17	Maintenance
18	Various household expenses (cleaning materials, carpets, etc.)
19	Public transportation costs
20	Lawyer fees
Sysmiss	

### S6Q8C\_1: 708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 23    Invalid: 709    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 8    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	4.3%
2	Food	1	4.3%
3	Education	2	8.7%
4	Health/medication	4	17.4%
5	Bills	6	26.1%
6	Paid back debts	4	17.4%
7	Clothes	3	13%
8	Transportation to school	2	8.7%
9	Transportation to work	0	0%
Sysmiss		709	

### S6Q8C\_OTHER\_C1\_1: Coded options

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 2    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Personal expenses (smoking)
11	Child supplies (baby diapers, school fees)
12	Alimony
13	Gas
14	Construction
15	Water
16	Funeral expenses
17	Maintenance
18	Various household expenses (cleaning materials, carpets, etc.)
19	Public transportation costs
20	Lawyer fees
Sysmiss	

**S6Q9\_1: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pas**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	7	1%

2	No	725	99%
---	----	-----	-----

**ASSIST\_ITEMS\_INDEX\_2: assist\_items\_index\_2**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732 Invalid: Minimum: 2 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		732	100%

**ASSIST\_ITEMS\_EN\_2: assist\_items\_en\_2**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732 Invalid:  
 Type: Discrete Width: 23 Range: - Format: character

**ASSIST\_ITEMS\_AR\_2: assist\_items\_ar\_2**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732 Invalid:  
 Type: Discrete Width: 27 Range: - Format: character

**S6Q4\_2: 704- Did you or any member of your household receive any monetary assistance fro**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	121	16.5%

2	No	611	83.5%
---	----	-----	-------

## S6Q4\_SPECIFY\_2: 704- Please specify the source of the monetary assistance?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: Invalid: 732 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
Sysmiss	

## S6Q5\_2: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 121 Invalid: 611 Minimum: 30 Maximum: 590  
Type: Continuous Decimal: 0 Width: 3 Range: 30 - 590 Format: Numeric

## S6Q6\_2: 706- How were you paid?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 121 Invalid: 611 Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Cash	8	6.6%
2	Bank account	41	33.9%
3	E-wallet	72	59.5%
Sysmiss		611	



**S6Q7\_2: 707- Please select all aspects that you used this monetary amount to pay for?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732 Invalid:

Type: Continuous Width: 11 Range: - Format: character

**S6Q7\_1\_2: 707- Please select all aspects that you used this monetary amount to pay for?: R**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 121 Invalid: 611 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	84	69.4%
1	Yes	37	30.6%
Sysmiss		611	

**S6Q7\_2\_2: 707- Please select all aspects that you used this monetary amount to pay for?: F**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 121 Invalid: 611 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	38	31.4%
1	Yes	83	68.6%
Sysmiss		611	

**S6Q7\_3\_2: 707- Please select all aspects that you used this monetary amount to pay for?: E**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 121   Invalid: 611   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	96	79.3%
1	Yes	25	20.7%
Sysmiss		611	

**S6Q7\_4\_2: 707- Please select all aspects that you used this monetary amount to pay for?: H**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 121   Invalid: 611   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	97	80.2%
1	Yes	24	19.8%
Sysmiss		611	

**S6Q7\_5\_2: 707- Please select all aspects that you used this monetary amount to pay for?: B**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 121   Invalid: 611   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	70	57.9%
1	Yes	51	42.1%
Sysmiss		611	

**S6Q7\_6\_2: 707- Please select all aspects that you used this monetary amount to pay for?: P****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 121    Invalid: 611    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	67	55.4%
1	Yes	54	44.6%
Sysmiss		611	

**S6Q7\_7\_2: 707- Please select all aspects that you used this monetary amount to pay for?: C****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 121    Invalid: 611    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	112	92.6%
1	Yes	9	7.4%
Sysmiss		611	

**S6Q7\_8\_2: 707- Please select all aspects that you used this monetary amount to pay for?: T****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 121    Invalid: 611    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	108	89.3%
1	Yes	13	10.7%
Sysmiss		611	

## S6Q7\_9\_2: 707- Please select all aspects that you used this monetary amount to pay for?: T

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 121    Invalid: 611    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	117	96.7%
1	Yes	4	3.3%
Sysmiss		611	

## S6Q7\_96\_2: 707- Please select all aspects that you used this monetary amount to pay for?: O

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 121    Invalid: 611    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	115	95%
1	Yes	6	5%
Sysmiss		611	

## S6Q7\_OTHER\_C1\_2: Coded options

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 6   Invalid: 726   Minimum: 3   Maximum: 16  
 Type: Discrete   Decimal: 0   Width: 3   Range: 3 - 16   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	1	16.7%
4	Health/medication	0	0%
5	Bills	1	16.7%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Personal expenses (smoking)	1	16.7%
11	Child supplies (baby diapers, school fees)	0	0%
12	Alimony	0	0%
13	Gas	0	0%
14	Construction	1	16.7%
15	Water	1	16.7%
16	Funeral expenses	1	16.7%
17	Maintenance	0	0%
18	Various household expenses (cleaning materials, carpets, etc.)	0	0%
19	Public transportation costs	0	0%
20	Lawyer fees	0	0%
Sysmiss		726	

**S6Q8A\_2: 708 a- Select the first most that you used the amount for?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 88   Invalid: 644   Minimum: -96   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	2	2.3%
1	Rent	28	31.8%
2	Food	21	23.9%
3	Education	5	5.7%
4	Health/medication	2	2.3%
5	Bills	8	9.1%
6	Paid back debts	21	23.9%
7	Clothes	0	0%
8	Transportation to school	1	1.1%
9	Transportation to work	0	0%
Sysmiss		644	

## S6Q8A\_OTHER\_C1\_2: Coded options

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 2    Invalid: 730    Minimum: 10    Maximum: 14  
 Type: Discrete    Decimal: 0    Width: 3    Range: 10 - 14    Format: Numeric

### Questions and instructions

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Personal expenses (smoking)	1	50%
11	Child supplies (baby diapers, school fees)	0	0%
12	Alimony	0	0%
13	Gas	0	0%
14	Construction	1	50%

15	Water	0	0%
16	Funeral expenses	0	0%
17	Maintenance	0	0%
18	Various household expenses (cleaning materials, carpets, etc.)	0	0%
19	Public transportation costs	0	0%
20	Lawyer fees	0	0%
Sysmiss		730	

## S6Q8B\_2: 708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 88   Invalid: 644   Minimum: -96   Maximum: 9  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 9   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	1.1%
1	Rent	1	1.1%
2	Food	28	31.8%
3	Education	10	11.4%
4	Health/medication	3	3.4%
5	Bills	28	31.8%
6	Paid back debts	12	13.6%
7	Clothes	1	1.1%
8	Transportation to school	3	3.4%
9	Transportation to work	1	1.1%
Sysmiss		644	

## S6Q8B\_OTHER\_C1\_2: Coded options

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 1   Invalid: 731   Minimum: 16   Maximum: 16  
 Type: Discrete   Decimal: 2   Width: 5   Range: 16 - 16   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Personal expenses (smoking)	0	0%
11	Child supplies (baby diapers, school fees)	0	0%
12	Alimony	0	0%
13	Gas	0	0%
14	Construction	0	0%
15	Water	0	0%
16	Funeral expenses	1	100%
17	Maintenance	0	0%
18	Various household expenses (cleaning materials, carpets, etc.)	0	0%
19	Public transportation costs	0	0%
20	Lawyer fees	0	0%
Sysmiss		731	

### S6Q8C\_2: 708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 57    Invalid: 675    Minimum: -96    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 9    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	2	3.5%



1	Rent	4	7%
2	Food	15	26.3%
3	Education	4	7%
4	Health/medication	5	8.8%
5	Bills	10	17.5%
6	Paid back debts	8	14%
7	Clothes	4	7%
8	Transportation to school	4	7%
9	Transportation to work	1	1.8%
Sysmiss		675	

## S6Q8C\_OTHER\_C1\_2: Coded options

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 1    Invalid: 731    Minimum: 16    Maximum: 16  
 Type: Discrete    Decimal: 2    Width: 5    Range: 16 - 16    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Personal expenses (smoking)	0	0%
11	Child supplies (baby diapers, school fees)	0	0%
12	Alimony	0	0%
13	Gas	0	0%
14	Construction	0	0%
15	Water	0	0%
16	Funeral expenses	1	100%

17	Maintenance	0	0%
18	Various household expenses (cleaning materials, carpets, etc.)	0	0%
19	Public transportation costs	0	0%
20	Lawyer fees	0	0%
Sysmiss		731	

## S6Q9\_2: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pas

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	6	0.8%
2	No	726	99.2%

## ASSIST\_ITEMS\_INDEX\_3: assist\_items\_index\_3

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732 Invalid: Minimum: 3 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 3 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
3		732	100%

## ASSIST\_ITEMS\_EN\_3: assist\_items\_en\_3

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732 Invalid:  
 Type: Discrete Width: 18 Range: - Format: character

**ASSIST\_ITEMS\_AR\_3: assist\_items\_ar\_3****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732 Invalid:

Type: Discrete Width: 11 Range: - Format: character

**S6Q4\_3: 704- Did you or any member of your household receive any monetary assistance fro****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732 Invalid: Minimum: 2 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	732	100%

**S6Q4\_SPECIFY\_3: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_3: 705- How much did you recive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q6\_3: 706- How were you paid?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	Cash
2	Bank account
3	E-wallet
Sysmiss	

### S6Q7\_3: 707- Please select all aspects that you used this monetary amount to pay for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q7\_1\_3: 707- Please select all aspects that you used this monetary amount to pay for?: R

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_2\_3: 707- Please select all aspects that you used this monetary amount to pay for?: F**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_3\_3: 707- Please select all aspects that you used this monetary amount to pay for?: E**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_4\_3: 707- Please select all aspects that you used this monetary amount to pay for?: H**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_5\_3: 707- Please select all aspects that you used this monetary amount to pay for?: B**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_6\_3: 707- Please select all aspects that you used this monetary amount to pay for?: P**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No

1	Yes
Sysmiss	

**S6Q7\_7\_3: 707- Please select all aspects that you used this monetary amount to pay for?: C****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_8\_3: 707- Please select all aspects that you used this monetary amount to pay for?: T****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_9\_3: 707- Please select all aspects that you used this monetary amount to pay for?: T****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_\_96\_3: 707- Please select all aspects that you used this monetary amount to pay for?:**  
0

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid:    Invalid: 732    Maximum: \*  
Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_OTHER\_3: 707- Other (please specify):**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid:    Invalid: 732    Maximum: \*  
Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

**S6Q8A\_3: 708 a- Select the first most that you used the amount for?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta



**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8A\_OTHER\_3: 708 a- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8B\_3: 708 b- Select the second most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8B\_OTHER\_3: 708 b- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q8C\_3: 708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-------	----------

-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8C\_OTHER\_3: 708 c- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q9\_3: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pas

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	5	0.7%
2	No	727	99.3%

**ASSIST\_ITEMS\_INDEX\_4: assist\_items\_index\_4****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 4    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 4 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
4		732	100%

**ASSIST\_ITEMS\_EN\_4: assist\_items\_en\_4****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 11    Range: -    Format: character

**ASSIST\_ITEMS\_AR\_4: assist\_items\_ar\_4****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 14    Range: -    Format: character

**S6Q4\_4: 704- Did you or any member of your household receive any monetary assistance fro****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	4	0.5%
2	No	728	99.5%

**S6Q4\_SPECIFY\_4: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_4: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 4 Invalid: 728 Minimum: 100 Maximum: 200

Type: Discrete Decimal: 0 Width: 3 Range: 100 - 200 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
100		3	75%
200		1	25%
Sysmiss		728	

**S6Q6\_4: 706- How were you paid?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 4 Invalid: 728 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	3	75%
2	Bank account	1	25%
3	E-wallet	0	0%

Sysmiss

728

**S6Q7\_4: 707- Please select all aspects that you used this monetary amount to pay for?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732 Invalid:

Type: Discrete Width: 7 Range: - Format: character

**S6Q7\_1\_4: 707- Please select all aspects that you used this monetary amount to pay for?: R**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 4 Invalid: 728 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		728	

**S6Q7\_2\_4: 707- Please select all aspects that you used this monetary amount to pay for?: F**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 4 Invalid: 728 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		728	

**S6Q7\_3\_4: 707- Please select all aspects that you used this monetary amount to pay for?: E**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		728	

**S6Q7\_4\_4: 707- Please select all aspects that you used this monetary amount to pay for?: H**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		728	

**S6Q7\_5\_4: 707- Please select all aspects that you used this monetary amount to pay for?: B**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%

1	Yes	1	25%
Sysmiss		728	

**S6Q7\_6\_4: 707- Please select all aspects that you used this monetary amount to pay for?: P**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		728	

**S6Q7\_7\_4: 707- Please select all aspects that you used this monetary amount to pay for?: C**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		728	

**S6Q7\_8\_4: 707- Please select all aspects that you used this monetary amount to pay for?: T**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		728	

**S6Q7\_9\_4: 707- Please select all aspects that you used this monetary amount to pay for?: T**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 4   Invalid: 728   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		728	

**S6Q7\_96\_4: 707- Please select all aspects that you used this monetary amount to pay for?: O**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 4   Invalid: 728   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		728	

**S6Q7\_OTHER\_4: 707- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8A\_4: 708 a- Select the first most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 2 Invalid: 730 Minimum: 1 Maximum: 6

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 6 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	50%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	1	50%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		730	

**S6Q8A\_OTHER\_4: 708 a- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

## S6Q8B\_4: 708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 2    Invalid: 730    Minimum: 4    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: 4 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	50%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	1	50%
9	Transportation to work	0	0%
Sysmiss		730	

## S6Q8B\_OTHER\_4: 708 b- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

#### S6Q8C\_4: 708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

##### Overview

Valid: 2    Invalid: 730    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 2    Format: Numeric

##### Questions and instructions

###### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	2	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		730	

#### S6Q8C\_OTHER\_4: 708 c- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

##### Overview

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

##### Questions and instructions

###### CATEGORIES

Value	Category
Sysmiss	

**S6Q9\_4: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pas****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	4	0.5%
2	No	728	99.5%

**ASSIST\_ITEMS\_INDEX\_5: assist\_items\_index\_5****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 5    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 5 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
5		732	100%

**ASSIST\_ITEMS\_EN\_5: assist\_items\_en\_5****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 10    Range: -    Format: character

**ASSIST\_ITEMS\_AR\_5: assist\_items\_ar\_5****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 35    Range: -    Format: character

**S6Q4\_5: 704- Did you or any member of your household receive any monetary assistance fro****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	11	1.5%
2	No	721	98.5%

**S6Q4\_SPECIFY\_5: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_5: 705- How much did you recive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 11    Invalid: 721    Minimum: 20    Maximum: 90  
 Type: Discrete    Decimal: 0    Width: 2    Range: 20 - 90    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
20		2	18.2%
25		2	18.2%
30		2	18.2%
60		2	18.2%

70		1	9.1%
80		1	9.1%
90		1	9.1%
Sysmiss		721	

**S6Q6\_5: 706- How were you paid?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 11    Invalid: 721    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	8	72.7%
2	Bank account	3	27.3%
3	E-wallet	0	0%
Sysmiss		721	

**S6Q7\_5: 707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**S6Q7\_1\_5: 707- Please select all aspects that you used this monetary amount to pay for?: R****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 11    Invalid: 721    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	11	100%

1	Yes	0	0%
Sysmiss		721	

**S6Q7\_2\_5: 707- Please select all aspects that you used this monetary amount to pay for?: F****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 11   Invalid: 721   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	18.2%
1	Yes	9	81.8%
Sysmiss		721	

**S6Q7\_3\_5: 707- Please select all aspects that you used this monetary amount to pay for?: E****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 11   Invalid: 721   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	9	81.8%
1	Yes	2	18.2%
Sysmiss		721	

**S6Q7\_4\_5: 707- Please select all aspects that you used this monetary amount to pay for?: H****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 11   Invalid: 721   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	9	81.8%
1	Yes	2	18.2%
Sysmiss		721	

## S6Q7\_5\_5: 707- Please select all aspects that you used this monetary amount to pay for?: B

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 11   Invalid: 721   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	9	81.8%
1	Yes	2	18.2%
Sysmiss		721	

## S6Q7\_6\_5: 707- Please select all aspects that you used this monetary amount to pay for?: P

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 11   Invalid: 721   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	9	81.8%
1	Yes	2	18.2%
Sysmiss		721	

**S6Q7\_7\_5: 707- Please select all aspects that you used this monetary amount to pay for?: C**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 11 Invalid: 721 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		721	

**S6Q7\_8\_5: 707- Please select all aspects that you used this monetary amount to pay for?: T**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 11 Invalid: 721 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	9	81.8%
1	Yes	2	18.2%
Sysmiss		721	

**S6Q7\_9\_5: 707- Please select all aspects that you used this monetary amount to pay for?: T**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 11 Invalid: 721 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	11	100%

1	Yes	0	0%
Sysmiss		721	

## S6Q7\_\_96\_5: 707- Please select all aspects that you used this monetary amount to pay for?: 0

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 11 Invalid: 721 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		721	

## S6Q7\_OTHER\_C1\_5: Coded options

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: Invalid: 732 Maximum: \*  
Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work

10	Personal expenses (smoking)
11	Child supplies (baby diapers, school fees)
12	Alimony
13	Gas
14	Construction
15	Water
16	Funeral expenses
17	Maintenance
18	Various household expenses (cleaning materials, carpets, etc.)
19	Public transportation costs
20	Lawyer fees
Sysmiss	

### S6Q8A\_5: 708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 5    Invalid: 727    Minimum: 2    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 5    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	3	60%
3	Education	0	0%
4	Health/medication	1	20%
5	Bills	1	20%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		727	

### S6Q8A\_OTHER\_5: 708 a- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8B\_5: 708 b- Select the second most that you used the amount for?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 5 Invalid: 727 Minimum: 2 Maximum: 8

Type: Discrete Decimal: 0 Width: 3 Range: 2 - 8 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	2	40%
3	Education	1	20%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	2	40%
9	Transportation to work	0	0%
Sysmiss		727	

**S6Q8B\_OTHER\_5: 708 b- Other (please specify):**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

## S6Q8C\_5: 708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 3    Invalid: 729    Minimum: 3    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 6    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	1	33.3%
4	Health/medication	1	33.3%
5	Bills	0	0%
6	Paid back debts	1	33.3%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		729	

## S6Q8C\_OTHER\_5: 708 c- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-------	----------

Sysmiss

**S6Q9\_5: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pas****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	7	1%
2	No	725	99%

**ASSIST\_ITEMS\_INDEX\_6: assist\_items\_index\_6****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732 Invalid: Minimum: 6 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 1 Range: 6 - 6 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
6		732	100%

**ASSIST\_ITEMS\_EN\_6: assist\_items\_en\_6****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732 Invalid:  
 Type: Discrete Width: 6 Range: - Format: character

**ASSIST\_ITEMS\_AR\_6: assist\_items\_ar\_6****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732 Invalid:  
 Type: Discrete Width: 8 Range: - Format: character

**S6Q4\_6: 704- Did you or any member of your household receive any monetary assistance fro**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	4	0.5%
2	No	728	99.5%

**S6Q4\_SPECIFY\_6: 704- Please specify the source of the monetary assistance?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_6: 705- How much did you recive from \${assist\_items\_en} in the last 30 days?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 4 Invalid: 728 Minimum: 140 Maximum: 300  
 Type: Discrete Decimal: 0 Width: 3 Range: 140 - 300 Format: Numeric

**Questions and instructions**

## CATEGORIES



Value	Category	Cases	
140		2	50%
210		1	25%
300		1	25%
Sysmiss		728	

### S6Q6\_6: 706- How were you paid?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 4   Invalid: 728   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Cash	1	25%
2	Bank account	2	50%
3	E-wallet	1	25%
Sysmiss		728	

### S6Q7\_6: 707- Please select all aspects that you used this monetary amount to pay for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732   Invalid:  
 Type: Discrete   Width: 7   Range: -   Format: character

### S6Q7\_1\_6: 707- Please select all aspects that you used this monetary amount to pay for?: R

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0	No	3	75%
1	Yes	1	25%
Sysmiss		728	

**S6Q7\_2\_6: 707- Please select all aspects that you used this monetary amount to pay for?: F****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	25%
1	Yes	3	75%
Sysmiss		728	

**S6Q7\_3\_6: 707- Please select all aspects that you used this monetary amount to pay for?: E****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		728	

**S6Q7\_4\_6: 707- Please select all aspects that you used this monetary amount to pay for?: H****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		728	

## S6Q7\_5\_6: 707- Please select all aspects that you used this monetary amount to pay for?: B

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		728	

## S6Q7\_6\_6: 707- Please select all aspects that you used this monetary amount to pay for?: P

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 4   Invalid: 728   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		728	

**S6Q7\_7\_6: 707- Please select all aspects that you used this monetary amount to pay for?: C**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		728	

**S6Q7\_8\_6: 707- Please select all aspects that you used this monetary amount to pay for?: T**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		728	

**S6Q7\_9\_6: 707- Please select all aspects that you used this monetary amount to pay for?: T**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 4   Invalid: 728   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%

1	Yes	0	0%
Sysmiss		728	

### S6Q7\_\_96\_6: 707- Please select all aspects that you used this monetary amount to pay for?: 0

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 4    Invalid: 728    Minimum: 0  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		728	

### S6Q7\_OTHER\_6: 707- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*  
Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q8A\_6: 708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 3    Invalid: 729    Minimum: 1    Maximum: 2  
Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	33.3%
2	Food	2	66.7%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		729	

### S6Q8A\_OTHER\_6: 708 a- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q8B\_6: 708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 3    Invalid: 729    Minimum: 3    Maximum: 5

Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 5    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	1	33.3%
4	Health/medication	0	0%
5	Bills	2	66.7%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		729	

### S6Q8B\_OTHER\_6: 708 b- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q8C\_6: 708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 2    Invalid: 730    Minimum: 4    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: 4 - 8    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%

4	Health/medication	1	50%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	1	50%
9	Transportation to work	0	0%
Sysmiss		730	

**S6Q8C\_OTHER\_6: 708 c- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q9\_6: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pas****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 2    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	732	100%

**ASSIST\_ITEMS\_INDEX\_7: assist\_items\_index\_7****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 7    Maximum: 7



Type: Discrete    Decimal: 0    Width: 1    Range: 7 - 7    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
7		732	100%

### ASSIST\_ITEMS\_EN\_7: assist\_items\_en\_7

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:

Type: Discrete    Width: 3    Range: -    Format: character

### ASSIST\_ITEMS\_AR\_7: assist\_items\_ar\_7

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:

Type: Discrete    Width: 22    Range: -    Format: character

### S6Q4\_7: 704- Did you or any member of your household receive any monetary assistance fro

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	2	0.3%
2	No	730	99.7%

### S6Q4\_SPECIFY\_7: 704- Please specify the source of the monetary assistance?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_7: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 2 Invalid: 730 Minimum: 70 Maximum: 184

Type: Discrete Decimal: 0 Width: 3 Range: 70 - 184 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
70		1	50%
184		1	50%
Sysmiss		730	

**S6Q6\_7: 706- How were you paid?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 2 Invalid: 730 Minimum: 2 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	0	0%
2	Bank account	2	100%
3	E-wallet	0	0%
Sysmiss		730	

**S6Q7\_7: 707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**S6Q7\_1\_7: 707- Please select all aspects that you used this monetary amount to pay for?: R****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 2    Invalid: 730    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	2	100%
Sysmiss		730	

**S6Q7\_2\_7: 707- Please select all aspects that you used this monetary amount to pay for?: F****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 2    Invalid: 730    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	1	50%
Sysmiss		730	

**S6Q7\_3\_7: 707- Please select all aspects that you used this monetary amount to pay for?: E****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 2   Invalid: 730   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

**S6Q7\_4\_7: 707- Please select all aspects that you used this monetary amount to pay for?: H**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 2   Invalid: 730   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

**S6Q7\_5\_7: 707- Please select all aspects that you used this monetary amount to pay for?: B**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 2   Invalid: 730   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	1	50%
Sysmiss		730	

**S6Q7\_6\_7: 707- Please select all aspects that you used this monetary amount to pay for?: P****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 2    Invalid: 730    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

**S6Q7\_7\_7: 707- Please select all aspects that you used this monetary amount to pay for?: C****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 2    Invalid: 730    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

**S6Q7\_8\_7: 707- Please select all aspects that you used this monetary amount to pay for?: T****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 2    Invalid: 730    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

### S6Q7\_9\_7: 707- Please select all aspects that you used this monetary amount to pay for?: T

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 2   Invalid: 730   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

### S6Q7\_96\_7: 707- Please select all aspects that you used this monetary amount to pay for?: O

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 2   Invalid: 730   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

### S6Q7\_OTHER\_7: 707- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8A\_7: 708 a- Select the first most that you used the amount for?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 1 Invalid: 731 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	100%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		731	

**S6Q8A\_OTHER\_7: 708 a- Other (please specify):**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

## S6Q8B\_7: 708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 1    Invalid: 731    Minimum: 5    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: 5 - 5    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	100%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		731	

## S6Q8B\_OTHER\_7: 708 b- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-------	----------



Sysmiss

**S6Q8C\_7: 708 c- Select the third most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 2    Maximum: 2

Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		731	

**S6Q8C\_OTHER\_7: 708 c- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q9\_7: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pas****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3	0.4%
2	No	729	99.6%

**ASSIST\_ITEMS\_INDEX\_8: assist\_items\_index\_8****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 8    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 8 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
8		732	100%

**ASSIST\_ITEMS\_EN\_8: assist\_items\_en\_8****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**ASSIST\_ITEMS\_AR\_8: assist\_items\_ar\_8****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 31    Range: -    Format: character

**S6Q4\_8: 704- Did you or any member of your household receive any monetary assistance fro****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	4	0.5%
2	No	728	99.5%

**S6Q4\_SPECIFY\_8: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_8: 705- How much did you recive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 4 Invalid: 728 Minimum: 138 Maximum: 360  
 Type: Discrete Decimal: 0 Width: 3 Range: 138 - 360 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
138		1	25%
140		2	50%
360		1	25%
Sysmiss		728	

**S6Q6\_8: 706- How were you paid?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 4    Invalid: 728    Minimum: 2    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	0	0%
2	Bank account	3	75%
3	E-wallet	1	25%
Sysmiss		728	

**S6Q7\_8: 707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 11    Range: -    Format: character

**S6Q7\_1\_8: 707- Please select all aspects that you used this monetary amount to pay for?: R****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 4    Invalid: 728    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		728	

**S6Q7\_2\_8: 707- Please select all aspects that you used this monetary amount to pay for?: F**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 4   Invalid: 728   Minimum: 1   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	4	100%
Sysmiss		728	

**S6Q7\_3\_8: 707- Please select all aspects that you used this monetary amount to pay for?: E**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		728	

**S6Q7\_4\_8: 707- Please select all aspects that you used this monetary amount to pay for?: H**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%

1	Yes	1	25%
Sysmiss		728	

**S6Q7\_5\_8: 707- Please select all aspects that you used this monetary amount to pay for?: B****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		728	

**S6Q7\_6\_8: 707- Please select all aspects that you used this monetary amount to pay for?: P****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 4   Invalid: 728   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		728	

**S6Q7\_7\_8: 707- Please select all aspects that you used this monetary amount to pay for?: C****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 4   Invalid: 728   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		728	

### S6Q7\_8\_8: 707- Please select all aspects that you used this monetary amount to pay for?: T

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 4   Invalid: 728   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		728	

### S6Q7\_9\_8: 707- Please select all aspects that you used this monetary amount to pay for?: T

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 4   Invalid: 728   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		728	

## S6Q7\_\_96\_8: 707- Please select all aspects that you used this monetary amount to pay for?: 0

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 4 Invalid: 728 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		728	

## S6Q7\_OTHER\_8: 707- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
Sysmiss	

## S6Q8A\_8: 708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 2 Invalid: 730 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	2	100%



2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		730	

### S6Q8A\_OTHER\_8: 708 a- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q8B\_8: 708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 2    Invalid: 730    Minimum: 2    Maximum: 2

Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	2	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%

6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		730	

### S6Q8B\_OTHER\_8: 708 b- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q8C\_8: 708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 1    Invalid: 731    Minimum: 5    Maximum: 5

Type: Discrete    Decimal: 0    Width: 3    Range: 5 - 5    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	100%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%

Sysmiss		731	
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**S6Q8C\_OTHER\_8: 708 c- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q9\_8: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pas****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	4	0.5%
2	No	728	99.5%

**ASSIST\_ITEMS\_INDEX\_9: assist\_items\_index\_9****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732 Invalid: Minimum: 9 Maximum: 9

Type: Discrete Decimal: 0 Width: 1 Range: 9 - 9 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
9		732	100%

**ASSIST\_ITEMS\_EN\_9: assist\_items\_en\_9****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 40    Range: -    Format: character

**ASSIST\_ITEMS\_AR\_9: assist\_items\_ar\_9****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 50    Range: -    Format: character

**S6Q4\_9: 704- Did you or any member of your household receive any monetary assistance fro****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	2	0.3%
2	No	730	99.7%

**S6Q4\_SPECIFY\_9: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_9: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 2    Invalid: 730    Minimum: 60    Maximum: 100  
 Type: Discrete    Decimal: 0    Width: 3    Range: 60 - 100    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
60		1	50%
100		1	50%
Sysmiss		730	

**S6Q6\_9: 706- How were you paid?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 2    Invalid: 730    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	0	0%
2	Bank account	2	100%
3	E-wallet	0	0%
Sysmiss		730	

**S6Q7\_9: 707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**S6Q7\_1\_9: 707- Please select all aspects that you used this monetary amount to pay for?: R**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 2   Invalid: 730   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	1	50%
Sysmiss		730	

**S6Q7\_2\_9: 707- Please select all aspects that you used this monetary amount to pay for?: F**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 2   Invalid: 730   Minimum: 1   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	2	100%
Sysmiss		730	

**S6Q7\_3\_9: 707- Please select all aspects that you used this monetary amount to pay for?: E**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 2   Invalid: 730   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	50%

1	Yes	1	50%
Sysmiss		730	

### S6Q7\_4\_9: 707- Please select all aspects that you used this monetary amount to pay for?: H

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 2    Invalid: 730    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

### S6Q7\_5\_9: 707- Please select all aspects that you used this monetary amount to pay for?: B

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 2    Invalid: 730    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	1	50%
Sysmiss		730	

### S6Q7\_6\_9: 707- Please select all aspects that you used this monetary amount to pay for?: P

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 2    Invalid: 730    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

## S6Q7\_7\_9: 707- Please select all aspects that you used this monetary amount to pay for?: C

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 2   Invalid: 730   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

## S6Q7\_8\_9: 707- Please select all aspects that you used this monetary amount to pay for?: T

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 2   Invalid: 730   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	



**S6Q7\_9\_9: 707- Please select all aspects that you used this monetary amount to pay for?: T****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 2    Invalid: 730    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

**S6Q7\_96\_9: 707- Please select all aspects that you used this monetary amount to pay for?: O****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 2    Invalid: 730    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

**S6Q7\_OTHER\_9: 707- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-------	----------

Sysmiss

**S6Q8A\_9: 708 a- Select the first most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 2    Invalid: 730    Minimum: 2    Maximum: 3

Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	50%
3	Education	1	50%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		730	

**S6Q8A\_OTHER\_9: 708 a- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8B\_9: 708 b- Select the second most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 2    Invalid: 730    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	50%
2	Food	1	50%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		730	

**S6Q8B\_OTHER\_9: 708 b- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8C\_9: 708 c- Select the third most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 5    Maximum: 5

Type: Discrete    Decimal: 0    Width: 3    Range: 5 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	100%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		731	

**S6Q8C\_OTHER\_9: 708 c- Other (please specify):**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q9\_9: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pas**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	2	0.3%
2	No	730	99.7%

### ASSIST\_ITEMS\_INDEX\_10: assist\_items\_index\_10

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 10 Maximum: 10  
 Type: Discrete Decimal: 0 Width: 2 Range: 10 - 10 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
10		732	100%

### ASSIST\_ITEMS\_EN\_10: assist\_items\_en\_10

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid:  
 Type: Discrete Width: 17 Range: - Format: character

### ASSIST\_ITEMS\_AR\_10: assist\_items\_ar\_10

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid:  
 Type: Discrete Width: 22 Range: - Format: character

### S6Q4\_10: 704- Did you or any member of your household receive any monetary assistance from

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	2	0.3%
2	No	730	99.7%

### S6Q4\_SPECIFY\_10: 704- Please specify the source of the monetary assistance?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q5\_10: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 2    Invalid: 730    Minimum: 60    Maximum: 70  
 Type: Discrete    Decimal: 0    Width: 2    Range: 60 - 70    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
60		1	50%
70		1	50%
Sysmiss		730	

### S6Q6\_10: 706- How were you paid?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 2    Invalid: 730    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Cash	1	50%
2	Bank account	1	50%
3	E-wallet	0	0%
Sysmiss		730	

### S6Q7\_10: 707- Please select all aspects that you used this monetary amount to pay for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:

Type: Discrete    Width: 3    Range: -    Format: character

### S6Q7\_1\_10: 707- Please select all aspects that you used this monetary amount to pay for?: R

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 2    Invalid: 730    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

### S6Q7\_2\_10: 707- Please select all aspects that you used this monetary amount to pay for?: F

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 2    Invalid: 730    Minimum: 1    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	2	100%
Sysmiss		730	

## S6Q7\_3\_10: 707- Please select all aspects that you used this monetary amount to pay for?: E

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 2   Invalid: 730   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

## S6Q7\_4\_10: 707- Please select all aspects that you used this monetary amount to pay for?: H

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 2   Invalid: 730   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	



**S6Q7\_5\_10: 707- Please select all aspects that you used this monetary amount to pay for?: B**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 2   Invalid: 730   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

**S6Q7\_6\_10: 707- Please select all aspects that you used this monetary amount to pay for?: P**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 2   Invalid: 730   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

**S6Q7\_7\_10: 707- Please select all aspects that you used this monetary amount to pay for?: C**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 2   Invalid: 730   Minimum: 0   Maximum: 1

Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	50%

1	Yes	1	50%
Sysmiss		730	

### S6Q7\_8\_10: 707- Please select all aspects that you used this monetary amount to pay for?: T

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 2    Invalid: 730    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

### S6Q7\_9\_10: 707- Please select all aspects that you used this monetary amount to pay for?: T

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 2    Invalid: 730    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

### S6Q7\_96\_10: 707- Please select all aspects that you used this monetary amount to pay for?: O

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 2    Invalid: 730    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		730	

### S6Q7\_OTHER\_10: 707- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q8A\_10: 708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 1    Invalid: 731    Minimum: 7    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: 7 - 7    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	1	100%

8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		731	

**S6Q8A\_OTHER\_10: 708 a- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:   Invalid: 732   Maximum: \*

Type: Discrete   Decimal: 0   Width: 1   Range: - \*   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8B\_10: 708 b- Select the second most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1   Invalid: 731   Minimum: 2   Maximum: 2

Type: Discrete   Decimal: 0   Width: 3   Range: 2 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		731	

**S6Q8B\_OTHER\_10: 708 b- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8C\_10: 708 c- Select the third most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8C\_OTHER\_10: 708 c- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q9\_10: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pas****Data file: HFS\_R2\_JOR\_Panel\_anon.dta****Overview**

Valid: 732 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	731	99.9%

**ASSIST\_ITEMS\_INDEX\_11: assist\_items\_index\_11****Data file: HFS\_R2\_JOR\_Panel\_anon.dta****Overview**

Valid: 732 Invalid: Minimum: 11 Maximum: 11

Type: Discrete Decimal: 0 Width: 2 Range: 11 - 11 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
11		732	100%

**ASSIST\_ITEMS\_EN\_11: assist\_items\_en\_11****Data file: HFS\_R2\_JOR\_Panel\_anon.dta**

**Overview**

Valid: 732 Invalid:  
 Type: Discrete Width: 100 Range: - Format: character

**ASSIST\_ITEMS\_AR\_11: assist\_items\_ar\_11**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732 Invalid:  
 Type: Discrete Width: 139 Range: - Format: character

**S6Q4\_11: 704- Did you or any member of your household receive any monetary assistance from**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	6	0.8%
2	No	726	99.2%

**S6Q4\_SPECIFY\_11: 704- Please specify the source of the monetary assistance?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_11: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 6   Invalid: 726   Minimum: 20   Maximum: 150  
 Type: Discrete   Decimal: 0   Width: 3   Range: 20 - 150   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
20		1	16.7%
25		1	16.7%
32		1	16.7%
40		1	16.7%
75		1	16.7%
150		1	16.7%
Sysmiss		726	

**S6Q6\_11: 706- How were you paid?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 6   Invalid: 726   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	5	83.3%
2	Bank account	1	16.7%
3	E-wallet	0	0%
Sysmiss		726	

**S6Q7\_11: 707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732   Invalid:  
 Type: Discrete   Width: 7   Range: -   Format: character



**S6Q7\_1\_11: 707- Please select all aspects that you used this monetary amount to pay for?: R****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 6    Invalid: 726    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	6	100%
1	Yes	0	0%
Sysmiss		726	

**S6Q7\_2\_11: 707- Please select all aspects that you used this monetary amount to pay for?: F****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 6    Invalid: 726    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	16.7%
1	Yes	5	83.3%
Sysmiss		726	

**S6Q7\_3\_11: 707- Please select all aspects that you used this monetary amount to pay for?: E****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 6    Invalid: 726    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	5	83.3%
1	Yes	1	16.7%
Sysmiss		726	

### S6Q7\_4\_11: 707- Please select all aspects that you used this monetary amount to pay for?: H

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 6   Invalid: 726   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	4	66.7%
1	Yes	2	33.3%
Sysmiss		726	

### S6Q7\_5\_11: 707- Please select all aspects that you used this monetary amount to pay for?: B

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 6   Invalid: 726   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	6	100%
1	Yes	0	0%
Sysmiss		726	

### S6Q7\_6\_11: 707- Please select all aspects that you used this monetary amount to pay for?: P

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 6   Invalid: 726   Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	6	100%
1	Yes	0	0%
Sysmiss		726	

**S6Q7\_7\_11: 707- Please select all aspects that you used this monetary amount to pay for?: C**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**Valid: 6    Invalid: 726    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	66.7%
1	Yes	2	33.3%
Sysmiss		726	

**S6Q7\_8\_11: 707- Please select all aspects that you used this monetary amount to pay for?: T**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**Valid: 6    Invalid: 726    Minimum: 0  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	6	100%
1	Yes	0	0%
Sysmiss		726	

**S6Q7\_9\_11: 707- Please select all aspects that you used this monetary amount to pay for?: T****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 6    Invalid: 726    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	6	100%
1	Yes	0	0%
Sysmiss		726	

**S6Q7\_96\_11: 707- Please select all aspects that you used this monetary amount to pay for?: O****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 6    Invalid: 726    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	6	100%
1	Yes	0	0%
Sysmiss		726	

**S6Q7\_OTHER\_C1\_11: Coded options****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-------	----------

-96	Other
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Personal expenses (smoking)
11	Child supplies (baby diapers, school fees)
12	Alimony
13	Gas
14	Construction
15	Water
16	Funeral expenses
17	Maintenance
18	Various household expenses (cleaning materials, carpets, etc.)
19	Public transportation costs
20	Lawyer fees
Sysmiss	

### S6Q8A\_11: 708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 2    Invalid: 730    Minimum: 2    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 3    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	50%
3	Education	1	50%
4	Health/medication	0	0%

5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		730	

### S6Q8A\_OTHER\_11: 708 a- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q8B\_11: 708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 2 Invalid: 730 Minimum: 4 Maximum: 4

Type: Discrete Decimal: 0 Width: 3 Range: 4 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	2	100%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%

9	Transportation to work	0	0%
Sysmiss		730	

## S6Q8B\_OTHER\_C1\_11: Coded options

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 2 Width: 3 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Personal expenses (smoking)
11	Child supplies (baby diapers, school fees)
12	Alimony
13	Gas
14	Construction
15	Water
16	Funeral expenses
17	Maintenance
18	Various household expenses (cleaning materials, carpets, etc.)
19	Public transportation costs
20	Lawyer fees
Sysmiss	

**S6Q8C\_11: 708 c- Select the third most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 7    Maximum: 7

Type: Discrete    Decimal: 0    Width: 3    Range: 7 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	1	100%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		731	

**S6Q8C\_OTHER\_C1\_11: Coded options****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 2    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts



7	Clothes
8	Transportation to school
9	Transportation to work
10	Personal expenses (smoking)
11	Child supplies (baby diapers, school fees)
12	Alimony
13	Gas
14	Construction
15	Water
16	Funeral expenses
17	Maintenance
18	Various household expenses (cleaning materials, carpets, etc.)
19	Public transportation costs
20	Lawyer fees
Sysmiss	

### S6Q9\_11: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pas

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	56	7.7%
2	No	676	92.3%

### ASSIST\_ITEMS\_INDEX\_12: assist\_items\_index\_12

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:    Minimum: 12    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 2    Range: 12 - 12    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
12		732	100%

**ASSIST\_ITEMS\_EN\_12: assist\_items\_en\_12**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732 Invalid:  
 Type: Discrete Width: 27 Range: - Format: character

**ASSIST\_ITEMS\_AR\_12: assist\_items\_ar\_12**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732 Invalid:  
 Type: Discrete Width: 22 Range: - Format: character

**S6Q4\_12: 704- Did you or any member of your household receive any monetary assistance from**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	26	3.6%
2	No	706	96.4%

**S6Q4\_SPECIFY\_12: 704- Please specify the source of the monetary assistance?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q5\_12: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 26    Invalid: 706    Minimum: 15    Maximum: 397  
 Type: Discrete    Decimal: 0    Width: 3    Range: 15 - 397    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
15		1	3.8%
95		1	3.8%
100		1	3.8%
120		1	3.8%
150		2	7.7%
156		2	7.7%
170		4	15.4%
189		1	3.8%
190		2	7.7%
200		2	7.7%
220		1	3.8%
250		2	7.7%
260		1	3.8%
280		2	7.7%
300		1	3.8%
350		1	3.8%
397		1	3.8%
Sysmiss		706	

### S6Q6\_12: 706- How were you paid?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 26   Invalid: 706   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	3	11.5%
2	Bank account	23	88.5%
3	E-wallet	0	0%
Sysmiss		706	

**S6Q7\_12: 707- Please select all aspects that you used this monetary amount to pay for?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732   Invalid:  
 Type: Discrete   Width: 11   Range: -   Format: character

**S6Q7\_1\_12: 707- Please select all aspects that you used this monetary amount to pay for?: R**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 26   Invalid: 706   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	17	65.4%
1	Yes	9	34.6%
Sysmiss		706	

**S6Q7\_2\_12: 707- Please select all aspects that you used this monetary amount to pay for?: F**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 26   Invalid: 706   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	7	26.9%
1	Yes	19	73.1%
Sysmiss		706	

## S6Q7\_3\_12: 707- Please select all aspects that you used this monetary amount to pay for?: E

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 26   Invalid: 706   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	21	80.8%
1	Yes	5	19.2%
Sysmiss		706	

## S6Q7\_4\_12: 707- Please select all aspects that you used this monetary amount to pay for?: H

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 26   Invalid: 706   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	24	92.3%
1	Yes	2	7.7%
Sysmiss		706	

**S6Q7\_5\_12: 707- Please select all aspects that you used this monetary amount to pay for?: B**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 26   Invalid: 706   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	15	57.7%
1	Yes	11	42.3%
Sysmiss		706	

**S6Q7\_6\_12: 707- Please select all aspects that you used this monetary amount to pay for?: P**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 26   Invalid: 706   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	17	65.4%
1	Yes	9	34.6%
Sysmiss		706	

**S6Q7\_7\_12: 707- Please select all aspects that you used this monetary amount to pay for?: C**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 26   Invalid: 706   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	24	92.3%

1	Yes	2	7.7%
Sysmiss		706	

### S6Q7\_8\_12: 707- Please select all aspects that you used this monetary amount to pay for?: T

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 26 Invalid: 706 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	23	88.5%
1	Yes	3	11.5%
Sysmiss		706	

### S6Q7\_9\_12: 707- Please select all aspects that you used this monetary amount to pay for?: T

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 26 Invalid: 706 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	26	100%
1	Yes	0	0%
Sysmiss		706	

### S6Q7\_96\_12: 707- Please select all aspects that you used this monetary amount to pay for?: O

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 26 Invalid: 706 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	25	96.2%
1	Yes	1	3.8%
Sysmiss		706	

### S6Q7\_OTHER\_C1\_12: Coded options

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 1    Invalid: 731    Minimum: 3    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	1	100%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Personal expenses (smoking)	0	0%
11	Child supplies (baby diapers, school fees)	0	0%
12	Alimony	0	0%
13	Gas	0	0%
14	Construction	0	0%
15	Water	0	0%
16	Funeral expenses	0	0%
17	Maintenance	0	0%
18	Various household expenses (cleaning materials, carpets, etc.)	0	0%
19	Public transportation costs	0	0%



20	Lawyer fees	0	0%
Sysmiss		731	

### S6Q8A\_12: 708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 19 Invalid: 713 Minimum: 1 Maximum: 6  
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 6 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	3	15.8%
2	Food	7	36.8%
3	Education	4	21.1%
4	Health/medication	1	5.3%
5	Bills	1	5.3%
6	Paid back debts	3	15.8%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		713	

### S6Q8A\_OTHER\_12: 708 a- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: Invalid: 732 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

**S6Q8B\_12: 708 b- Select the second most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 19   Invalid: 713   Minimum: 1   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	5.3%
2	Food	6	31.6%
3	Education	1	5.3%
4	Health/medication	0	0%
5	Bills	6	31.6%
6	Paid back debts	3	15.8%
7	Clothes	1	5.3%
8	Transportation to school	1	5.3%
9	Transportation to work	0	0%
Sysmiss		713	

**S6Q8B\_OTHER\_12: 708 b- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:   Invalid: 732   Maximum: \*  
 Type: Discrete   Decimal: 0   Width: 1   Range: - \*   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8C\_12: 708 c- Select the third most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 9   Invalid: 723   Minimum: -96   Maximum: 6

Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	11.1%
1	Rent	2	22.2%
2	Food	5	55.6%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	1	11.1%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		723	

**S6Q8C\_OTHER\_C1\_12: Coded options**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 2    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Personal expenses (smoking)

11	Child supplies (baby diapers, school fees)
12	Alimony
13	Gas
14	Construction
15	Water
16	Funeral expenses
17	Maintenance
18	Various household expenses (cleaning materials, carpets, etc.)
19	Public transportation costs
20	Lawyer fees
Sysmiss	

## S6Q9\_12: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pas

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	4	0.5%
2	No	728	99.5%

## ASSIST\_ITEMS\_INDEX\_13: assist\_items\_index\_13

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732 Invalid: Minimum: 13 Maximum: 13  
 Type: Discrete Decimal: 0 Width: 2 Range: 13 - 13 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
13		732	100%

**ASSIST\_ITEMS\_EN\_13: assist\_items\_en\_13****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 22    Range: -    Format: character

**ASSIST\_ITEMS\_AR\_13: assist\_items\_ar\_13****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 40    Range: -    Format: character

**S6Q4\_13: 704- Did you or any member of your household receive any monetary assistance from****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	731	99.9%

**S6Q4\_SPECIFY\_13: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_13: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 25    Maximum: 25  
 Type: Discrete    Decimal: 0    Width: 2    Range: 25 - 25    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
25		1	100%
Sysmiss		731	

**S6Q6\_13: 706- How were you paid?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	1	100%
2	Bank account	0	0%
3	E-wallet	0	0%
Sysmiss		731	

**S6Q7\_13: 707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 1    Range: -    Format: character

**S6Q7\_1\_13: 707- Please select all aspects that you used this monetary amount to pay for?: R****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 1 Invalid: 731 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

**S6Q7\_2\_13: 707- Please select all aspects that you used this monetary amount to pay for?: F**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 1 Invalid: 731 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

**S6Q7\_3\_13: 707- Please select all aspects that you used this monetary amount to pay for?: E**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 1 Invalid: 731 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

**S6Q7\_4\_13: 707- Please select all aspects that you used this monetary amount to pay for?: H****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

**S6Q7\_5\_13: 707- Please select all aspects that you used this monetary amount to pay for?: B****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		731	

**S6Q7\_6\_13: 707- Please select all aspects that you used this monetary amount to pay for?: P****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES



Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

### S6Q7\_7\_13: 707- Please select all aspects that you used this monetary amount to pay for?: C

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 1    Invalid: 731    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

### S6Q7\_8\_13: 707- Please select all aspects that you used this monetary amount to pay for?: T

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 1    Invalid: 731    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

### S6Q7\_9\_13: 707- Please select all aspects that you used this monetary amount to pay for?: T

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 1    Invalid: 731    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

**S6Q7\_\_96\_13: 707- Please select all aspects that you used this monetary amount to pay for?:  
0****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

**S6Q7\_OTHER\_13: 707- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8A\_13: 708 a- Select the first most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8A\_OTHER\_13: 708 a- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8B\_13: 708 b- Select the second most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

#### S6Q8B\_OTHER\_13: 708 b- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
Sysmiss	

#### S6Q8C\_13: 708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8C\_OTHER\_13: 708 c- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q9\_13: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pas

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	5	0.7%
2	No	727	99.3%

**ASSIST\_ITEMS\_INDEX\_14: assist\_items\_index\_14****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732   Invalid:   Minimum: 14   Maximum: 14  
 Type: Discrete   Decimal: 0   Width: 2   Range: 14 - 14   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
14		732	100%

**ASSIST\_ITEMS\_EN\_14: assist\_items\_en\_14****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732   Invalid:  
 Type: Discrete   Width: 21   Range: -   Format: character

**ASSIST\_ITEMS\_AR\_14: assist\_items\_ar\_14****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732   Invalid:  
 Type: Discrete   Width: 46   Range: -   Format: character

**S6Q4\_14: 704- Did you or any member of your household receive any monetary assistance from****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	75	10.2%

2	No	657	89.8%
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**S6Q4\_SPECIFY\_14: 704- Please specify the source of the monetary assistance?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_14: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 75 Invalid: 657 Minimum: 2 Maximum: 1000

Type: Discrete Decimal: 0 Width: 4 Range: 2 - 1000 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		1	1.3%
5		1	1.3%
10		3	4%
15		5	6.7%
20		10	13.3%
25		1	1.3%
30		9	12%
40		2	2.7%
45		2	2.7%
50		15	20%
60		2	2.7%
70		1	1.3%
80		1	1.3%
100		10	13.3%

120		1	1.3%
145		1	1.3%
150		4	5.3%
200		1	1.3%
220		1	1.3%
300		1	1.3%
400		2	2.7%
1000		1	1.3%
Sysmiss		657	

### S6Q6\_14: 706- How were you paid?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 75    Invalid: 657    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Cash	72	96%
2	Bank account	1	1.3%
3	E-wallet	2	2.7%
Sysmiss		657	

### S6Q7\_14: 707- Please select all aspects that you used this monetary amount to pay for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:  
 Type: Discrete    Width: 11    Range: -    Format: character

### S6Q7\_1\_14: 707- Please select all aspects that you used this monetary amount to pay for?: R

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 75    Invalid: 657    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	69	92%
1	Yes	6	8%
Sysmiss		657	

### S6Q7\_2\_14: 707- Please select all aspects that you used this monetary amount to pay for?: F

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 75   Invalid: 657   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	17	22.7%
1	Yes	58	77.3%
Sysmiss		657	

### S6Q7\_3\_14: 707- Please select all aspects that you used this monetary amount to pay for?: E

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 75   Invalid: 657   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	60	80%
1	Yes	15	20%
Sysmiss		657	

**S6Q7\_4\_14: 707- Please select all aspects that you used this monetary amount to pay for?: H**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 75   Invalid: 657   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	65	86.7%
1	Yes	10	13.3%
Sysmiss		657	

**S6Q7\_5\_14: 707- Please select all aspects that you used this monetary amount to pay for?: B**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 75   Invalid: 657   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	62	82.7%
1	Yes	13	17.3%
Sysmiss		657	

**S6Q7\_6\_14: 707- Please select all aspects that you used this monetary amount to pay for?: P**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 75   Invalid: 657   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	68	90.7%

1	Yes	7	9.3%
Sysmiss		657	

### S6Q7\_7\_14: 707- Please select all aspects that you used this monetary amount to pay for?: C

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 75 Invalid: 657 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	73	97.3%
1	Yes	2	2.7%
Sysmiss		657	

### S6Q7\_8\_14: 707- Please select all aspects that you used this monetary amount to pay for?: T

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 75 Invalid: 657 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	65	86.7%
1	Yes	10	13.3%
Sysmiss		657	

### S6Q7\_9\_14: 707- Please select all aspects that you used this monetary amount to pay for?: T

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 75 Invalid: 657 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	74	98.7%
1	Yes	1	1.3%
Sysmiss		657	

**S6Q7\_\_96\_14: 707- Please select all aspects that you used this monetary amount to pay for?:**  
0

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 75   Invalid: 657   Minimum: 0   Maximum: 1  
Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	69	92%
1	Yes	6	8%
Sysmiss		657	

**S6Q7\_OTHER\_C1\_14: Coded options**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 6   Invalid: 726   Minimum: 10   Maximum: 18  
Type: Discrete   Decimal: 0   Width: 3   Range: 10 - 18   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%

5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Personal expenses (smoking)	1	16.7%
11	Child supplies (baby diapers, school fees)	2	33.3%
12	Alimony	0	0%
13	Gas	1	16.7%
14	Construction	0	0%
15	Water	1	16.7%
16	Funeral expenses	0	0%
17	Maintenance	0	0%
18	Various household expenses (cleaning materials, carpets, etc.)	1	16.7%
19	Public transportation costs	0	0%
20	Lawyer fees	0	0%
Sysmiss		726	

### S6Q8A\_14: 708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 32    Invalid: 700    Minimum: -96    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 8    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	3.1%
1	Rent	2	6.3%
2	Food	22	68.8%
3	Education	1	3.1%
4	Health/medication	0	0%
5	Bills	2	6.3%
6	Paid back debts	2	6.3%
7	Clothes	0	0%
8	Transportation to school	2	6.3%
9	Transportation to work	0	0%

Sysmiss		700	
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**S6Q8B\_14: 708 b- Select the second most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 32   Invalid: 700   Minimum: -96   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	3	9.4%
1	Rent	0	0%
2	Food	7	21.9%
3	Education	6	18.8%
4	Health/medication	4	12.5%
5	Bills	5	15.6%
6	Paid back debts	2	6.3%
7	Clothes	0	0%
8	Transportation to school	5	15.6%
9	Transportation to work	0	0%
Sysmiss		700	

**S6Q8B\_OTHER\_C1\_14: Coded options****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 3   Invalid: 729   Minimum: 11   Maximum: 15  
 Type: Discrete   Decimal: 2   Width: 5   Range: 11 - 15   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%

4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
10	Personal expenses (smoking)	0	0%
11	Child supplies (baby diapers, school fees)	1	33.3%
12	Alimony	0	0%
13	Gas	1	33.3%
14	Construction	0	0%
15	Water	1	33.3%
16	Funeral expenses	0	0%
17	Maintenance	0	0%
18	Various household expenses (cleaning materials, carpets, etc.)	0	0%
19	Public transportation costs	0	0%
20	Lawyer fees	0	0%
Sysmiss		729	

### S6Q8C\_14: 708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 15    Invalid: 717    Minimum: 3    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 9    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	5	33.3%
4	Health/medication	4	26.7%
5	Bills	3	20%
6	Paid back debts	1	6.7%
7	Clothes	0	0%
8	Transportation to school	1	6.7%

9	Transportation to work	1	6.7%
Sysmiss		717	

**S6Q8C\_OTHER\_14: 708 c- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:   Invalid: 732   Maximum: \*  
 Type: Discrete   Decimal: 0   Width: 1   Range: - \*   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q9\_14: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pas****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	59	8.1%
2	No	673	91.9%

**ASSIST\_ITEMS\_INDEX\_15: assist\_items\_index\_15****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732   Invalid:   Minimum: 15   Maximum: 15  
 Type: Discrete   Decimal: 0   Width: 2   Range: 15 - 15   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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15		732	100%
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**ASSIST\_ITEMS\_EN\_15: assist\_items\_en\_15****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 18    Range: -    Format: character

**ASSIST\_ITEMS\_AR\_15: assist\_items\_ar\_15****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 34    Range: -    Format: character

**S6Q4\_15: 704- Did you or any member of your household receive any monetary assistance from****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	731	99.9%

**S6Q4\_SPECIFY\_15: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:  
 Type: Discrete    Width: 17    Range: -    Format: character

**S6Q4\_SPECIFY\_C1\_15: Coded options****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 1   Invalid: 731   Minimum: 1   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Swiss Organization	1	100%
2	Takaful Charity Organization	0	0%
Sysmiss		731	

**S6Q5\_15: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 1   Invalid: 731   Minimum: 125   Maximum: 125  
 Type: Discrete   Decimal: 0   Width: 3   Range: 125 - 125   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
125		1	100%
Sysmiss		731	

**S6Q6\_15: 706- How were you paid?**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 1   Invalid: 731   Minimum: 3   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 3 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	0	0%
2	Bank account	0	0%
3	E-wallet	1	100%
Sysmiss		731	

**S6Q7\_15: 707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732 Invalid:

Type: Discrete Width: 3 Range: - Format: character

**S6Q7\_1\_15: 707- Please select all aspects that you used this monetary amount to pay for?: R****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1 Invalid: 731 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

**S6Q7\_2\_15: 707- Please select all aspects that you used this monetary amount to pay for?: F****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1 Invalid: 731 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

**S6Q7\_3\_15: 707- Please select all aspects that you used this monetary amount to pay for?: E****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 1   Invalid: 731   Minimum: 1   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		731	

**S6Q7\_4\_15: 707- Please select all aspects that you used this monetary amount to pay for?: H**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 1   Invalid: 731   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

**S6Q7\_5\_15: 707- Please select all aspects that you used this monetary amount to pay for?: B**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 1   Invalid: 731   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

**S6Q7\_6\_15: 707- Please select all aspects that you used this monetary amount to pay for?: P****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

**S6Q7\_7\_15: 707- Please select all aspects that you used this monetary amount to pay for?: C****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		731	

**S6Q7\_8\_15: 707- Please select all aspects that you used this monetary amount to pay for?: T****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

### S6Q7\_9\_15: 707- Please select all aspects that you used this monetary amount to pay for?: T

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 1    Invalid: 731    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

### S6Q7\_96\_15: 707- Please select all aspects that you used this monetary amount to pay for?: O

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 1    Invalid: 731    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		731	

### S6Q7\_OTHER\_15: 707- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q7\_OTHER\_C1\_15: Coded options****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
10	Personal expenses (smoking)
11	Child supplies (baby diapers, school fees)
12	Alimony
13	Gas
14	Construction
15	Water
16	Funeral expenses
17	Maintenance
18	Various household expenses (cleaning materials, carpets, etc.)

19	Public transportation costs
20	Lawyer fees
Sysmiss	

### S6Q8A\_15: 708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 1    Invalid: 731    Minimum: 7    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: 7 - 7    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	1	100%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		731	

### S6Q8A\_OTHER\_15: 708 a- Other (please specify):

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	



**S6Q8B\_15: 708 b- Select the second most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 1    Invalid: 731    Minimum: 3    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	1	100%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		731	

**S6Q8B\_OTHER\_15: 708 b- Other (please specify):****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid:    Invalid: 732    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8C\_15: 708 c- Select the third most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8C\_OTHER\_15: 708 c- Other (please specify):**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: Invalid: 732 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q9\_15: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pas**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	731	99.9%

## S6Q10: 710- In the pasr 30 days, have you applied for monetary or in-kind assistance?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	142	19.4%
2	No	590	80.6%

## S6Q10A: 710a- Were it denied?

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

### Overview

Valid: 142 Invalid: 590 Minimum: -99 Maximum: 2  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	36	25.4%
1	Yes, were denied	72	50.7%
2	No, were accepted	34	23.9%
Sysmiss		590	

## S7Q1: 801- Cereals, Carbohydrates

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732   Invalid:   Minimum: 0   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 7   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		12	1.6%
1		38	5.2%
2		52	7.1%
3		69	9.4%
4		40	5.5%
5		28	3.8%
6		6	0.8%
7		487	66.5%

**S7Q2: 802- Potatoes and roots**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732   Invalid:   Minimum: 0   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 7   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		175	23.9%
1		149	20.4%
2		171	23.4%
3		97	13.3%
4		37	5.1%
5		23	3.1%
6		3	0.4%
7		77	10.5%

**S7Q3: 803- Vegetables**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732   Invalid:   Minimum: 0   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 7   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		63	8.6%
1		64	8.7%
2		108	14.8%
3		113	15.4%
4		61	8.3%
5		33	4.5%
6		7	1%
7		283	38.7%

**S7Q4: 804- Fruit**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732   Invalid:   Minimum: 0   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 7   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		536	73.2%
1		109	14.9%
2		52	7.1%
3		16	2.2%
4		9	1.2%
5		2	0.3%
7		8	1.1%

**S7Q5: 805- Meat and poultry**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732    Invalid:    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		251	34.3%
1		298	40.7%
2		113	15.4%
3		44	6%
4		17	2.3%
5		3	0.4%
7		6	0.8%

**S7Q6: 806- Fish and seafood**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732    Invalid:    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		623	85.1%
1		72	9.8%
2		28	3.8%
3		6	0.8%
4		1	0.1%
7		2	0.3%

**S7Q7: 807- Egg**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732    Invalid:    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		219	29.9%
1		95	13%
2		152	20.8%
3		78	10.7%
4		51	7%
5		23	3.1%
6		4	0.5%
7		110	15%

### S7Q8: 808- Milk and dairy products

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		276	37.7%
1		69	9.4%
2		79	10.8%
3		80	10.9%
4		42	5.7%
5		17	2.3%
6		3	0.4%
7		166	22.7%

### S7Q9: 809- Pulses, and nuts

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		178	24.3%
1		139	19%
2		164	22.4%
3		109	14.9%
4		57	7.8%
5		20	2.7%
6		5	0.7%
7		60	8.2%

### S7Q10: 810- Oils (cooking oils and olive oil)

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		51	7%
1		33	4.5%
2		47	6.4%
3		75	10.2%
4		56	7.7%
5		28	3.8%
6		5	0.7%
7		437	59.7%

### S7Q11: 811- Sugar and sweets

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		170	23.2%
1		33	4.5%
2		26	3.6%
3		26	3.6%
4		14	1.9%
5		12	1.6%
6		7	1%
7		444	60.7%

### S7Q12: 812- How many meals a day on average did any of the children in your household (

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 711 Invalid: 21 Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	One meal pear day	50	7%
2	Two meals per day	335	47.1%
3	Three meals per day	259	36.4%
4	Four or more meals per day	67	9.4%
Sysmiss		21	

### S7Q13: 813- In the past two weeks, did any of the children (below 18 years) in the hous

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 711 Invalid: 21 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	289	40.6%
2	No	422	59.4%
Sysmiss		21	

### S7Q14: 814- In the past two weeks, did any of the children (below 18 years) skip a meal

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 711 Invalid: 21 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	327	46%
2	No	384	54%
Sysmiss		21	

### S7Q15: 815- In the past two weeks, did any of the adults (18 years or older) in the hou

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	314	42.9%
2	No	418	57.1%

### S8Q5: 902 a- Purchasing food on credit or borrowing money to purchase food

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	560	76.5%
2	No	162	22.1%
3	Already exhausted	10	1.4%
4	Not applicable	0	0%

### S8Q6: 902 b- Sent households members to eat elsewhere

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	179	24.5%
2	No	549	75%
3	Already exhausted	3	0.4%
4	Not applicable	1	0.1%

### S8Q7: 902 c- Sold household assets (TV, radio, furniture) to buy/secure food.

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732 Invalid: Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	181	24.7%
2	No	524	71.6%
3	Already exhausted	7	1%
4	Not applicable	20	2.7%

**S8Q8: 902 d- Changed the place of residence or type to reduce rent expenses to buy/sec****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	54	7.4%
2	No	629	85.9%
3	Already exhausted	4	0.5%
4	Not applicable	45	6.1%

**S8Q9: 902 e- Sold means of production or sources of income to buy/secure food****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	46	6.3%
2	No	551	75.3%
3	Already exhausted	5	0.7%
4	Not applicable	130	17.8%

**S8Q10: 902 f- Sold house, land or car to buy/secure food.****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	20	2.7%
2	No	551	75.3%
3	Already exhausted	9	1.2%
4	Not applicable	152	20.8%

### S8Q11: 902 g- Stopped children's education

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 711    Invalid: 21    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	109	15.3%
2	No	582	81.9%
3	Already exhausted	3	0.4%
4	Not applicable	17	2.4%
Sysmiss		21	

### S8Q12: 902 h- Sent children (less than 18 years) to work in order to provide resources

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 711    Invalid: 21    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	103	14.5%
2	No	596	83.8%
3	Already exhausted	0	0%

4	Not applicable	12	1.7%
Sysmiss		21	

**S8Q13: 902 i- Reduced expenses on health treatment****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	376	51.4%
2	No	347	47.4%
3	Already exhausted	3	0.4%
4	Not applicable	6	0.8%

**S8Q14: 902 j- Reduced expenses on education****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 732 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	397	54.2%
2	No	296	40.4%
3	Already exhausted	6	0.8%
4	Not applicable	33	4.5%

**S8Q15: 902 k- Sent children under 18 to beg****Data file:** HFS\_R2\_JOR\_Panel\_anon.dta**Overview**

Valid: 711 Invalid: 21 Minimum: 1 Maximum: 4

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3	0.4%
2	No	694	97.6%
3	Already exhausted	3	0.4%
4	Not applicable	11	1.5%
Sysmiss		21	

**S8Q16: 902 I- Initiated child marriage of a family member to lessen the financial burde**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 711    Invalid: 21    Minimum: 1    Maximum: 4

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	14	2%
2	No	657	92.4%
3	Already exhausted	4	0.6%
4	Not applicable	36	5.1%
Sysmiss		21	

**S8Q17: 902 m- Adult members of the households accepted socially degrading, exploitive,**

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

**Overview**

Valid: 732    Invalid:    Minimum: 1    Maximum: 4

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	57	7.8%

2	No	665	90.8%
3	Already exhausted	1	0.1%
4	Not applicable	9	1.2%

### NEWID: Second unique household identifier, for use merging with future rounds

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:    Minimum: 50002    Maximum: 54257  
 Type: Continuous    Decimal: 0    Width: 5    Range: 50002 - 54257    Format: Numeric

### WT\_HH\_R2: Analytical weight phone HFS - Adjusting for education

Data file: HFS\_R2\_JOR\_Panel\_anon.dta

#### Overview

Valid: 732    Invalid:    Minimum: 2.71083045005798    Maximum: 45.8944931030273  
 Type: Discrete    Decimal: 0    Width: 17    Range: 2.71083045005798 - 45.8944931030273    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
2.71083045005798		2	0.3%
2.9108624458313		8	1.1%
3.37416195869446		7	1%
3.62314128875732		58	7.9%
5.47733163833618		2	0.3%
5.69298839569092		1	0.1%
5.88150358200073		1	0.1%
6.11307382583618		3	0.4%
6.81761741638184		10	1.4%
7.08604431152344		7	1%
7.32068920135498		87	11.9%
7.36829853057861		3	0.4%
7.60892343521118		57	7.8%
7.91200494766235		14	1.9%
9.17129802703857		2	0.3%
9.84804725646973		38	5.2%
11.5028896331787		2	0.3%
12.3516874313354		2	0.3%



13.5653848648071		3	0.4%
14.3176107406616		19	2.6%
14.8879146575928		2	0.3%
15.3741064071655		89	12.2%
15.7244825363159		11	1.5%
15.9864940643311		6	0.8%
16.8847923278809		70	9.6%
18.5309410095215		8	1.1%
19.8983383178711		51	7%
26.5308227539062		2	0.3%
28.4885311126709		5	0.7%
33.0228309631348		17	2.3%
34.338207244873		5	0.7%
35.4595832824707		56	7.7%
36.8720245361328		7	1%
42.7406578063965		8	1.1%
45.8944931030273		69	9.4%

**KEY: Unique survey ID, sometimes used to merge information with other rounds****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Continuous    Width: 41    Range: -    Format: character

**SAMPL: Sample type****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Main	146	25.3%
2	Takaful beneficiary	245	42.5%
3	Informal workers	109	18.9%
4	Takaful control	76	13.2%
5	NAF	0	0%
6	Syrian refugee	0	0%

**SUBMISSIONDATE:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Continuous    Width: 20    Range: -    Format: character

**PHONE1\_OR\_FIELD2: CALC: returns 1 if the interview is a phone survey, 2 if the interview is a fie****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 1    Range: -    Format: character

**SUM\_MALES\_UNDER\_17: CALC: Sum the males in the household and the age is under 17 years****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 2 Range: - Format: character

**SUM\_MALE: CALC: Sum the males in the household****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 2 Range: - Format: character

**HH\_COUNT: CALC: Household size****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 2 Range: - Format: character

**RESP\_GENDER: CALC: Pull the respondent gender****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 1 Range: - Format: character

**S2Q1\_HOH: Who is the head of the household? Note: Please select from the list below:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	\${memberid1} : \${hhmember1} (age=\${memberage1})	477	82.8%
2	\${memberid2} : \${hhmember2} (age=\${memberage2})	85	14.8%
3	\${memberid3} : \${hhmember3} (age=\${memberage3})	12	2.1%

4	\${memberid4} : \${hhmember4} (age=\${memberage4})	2	0.3%
5	\${memberid5} : \${hhmember5} (age=\${memberage5})	0	0%
6	\${memberid6} : \${hhmember6} (age=\${memberage6})	0	0%
7	\${memberid7} : \${hhmember7} (age=\${memberage7})	0	0%
8	\${memberid8} : \${hhmember8} (age=\${memberage8})	0	0%
9	\${memberid9} : \${hhmember9} (age=\${memberage9})	0	0%
10	\${memberid10} : \${hhmember10} (age=\${memberage10})	0	0%
11	\${memberid11} : \${hhmember11} (age=\${memberage11})	0	0%
12	\${memberid12} : \${hhmember12} (age=\${memberage12})	0	0%
13	\${memberid13} : \${hhmember13} (age=\${memberage13})	0	0%
14	\${memberid14} : \${hhmember14} (age=\${memberage14})	0	0%
15	\${memberid15} : \${hhmember15} (age=\${memberage15})	0	0%
16	\${memberid16} : \${hhmember16} (age=\${memberage16})	0	0%
17	\${memberid17} : \${hhmember17} (age=\${memberage17})	0	0%
18	\${memberid18} : \${hhmember18} (age=\${memberage18})	0	0%
19	\${memberid19} : \${hhmember19} (age=\${memberage19})	0	0%
20	\${memberid20} : \${hhmember20} (age=\${memberage20})	0	0%
21	\${memberid21} : \${hhmember21} (age=\${memberage21})	0	0%
22	\${memberid22} : \${hhmember22} (age=\${memberage22})	0	0%
23	\${memberid23} : \${hhmember23} (age=\${memberage23})	0	0%
24	\${memberid24} : \${hhmember24} (age=\${memberage24})	0	0%
25	\${memberid25} : \${hhmember25} (age=\${memberage25})	0	0%
26	\${memberid26} : \${hhmember26} (age=\${memberage26})	0	0%
27	\${memberid27} : \${hhmember27} (age=\${memberage27})	0	0%

## S2Q2\_HOH: CALC: Pull the ho gender

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid:

Type: Discrete Width: 1 Range: - Format: character

## S2Q4: 304- What is \${resp\_name}'s relationship to \${hoh\_name}? \${resp\_name} is \${hoh\_n

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid: Minimum: 2 Maximum: 13

Type: Discrete Decimal: 0 Width: 3 Range: 2 - 13 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Head	0	0%
2	Spouse	247	42.9%
3	Own child	29	5%
4	Step child	0	0%
5	Adopted child	0	0%
6	Grandchild	0	0%
7	Brother/sister	1	0.2%
8	Niece/nephew	1	0.2%
9	Brother/sister-in-law	0	0%
10	Parent	0	0%
11	Parent-in-law	3	0.5%
13	Self	295	51.2%

### S2Q4\_OTHER\_C1: Coded options

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid:    Invalid: 576    Maximum: \*

Type: Discrete    Decimal: 2    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other
1	Head
2	Spouse
3	Own child
4	Step child
5	Adopted child
6	Grandchild
7	Brother/sister
8	Niece/nephew
9	Brother/sister-in-law

10	Parent
11	Parent-in-law
12	Daughter in law
13	Self
14	Son in law
Sysmiss	

## S2Q5: 305- What is \${resp\_name}'s nationality?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid: Minimum: 2 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 3 Range: 2 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (specify)	0	0%
1	Syrian	0	0%
2	Jordanian	576	100%
3	Iraqi	0	0%
4	Palestinian	0	0%

## S2Q5\_OTHER\_C1: Coded options

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: Invalid: 576 Maximum: \*  
 Type: Discrete Decimal: 2 Width: 3 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (specify)
1	Syrian
2	Jordanian
3	Iraqi
4	Palestinian

5	Egyptian
6	Pakistani
Sysmiss	

### S2Q6: 306- What is \${resp\_name}'s residence status?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
2	Refugee (registered with UNHCR)
3	Immigrant (has a residence card)
Sysmiss	

### S2Q6\_OTHER\_C1: Coded options

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 2 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other
2	Refugee (registered with UNHCR)
3	Immigrant (has a residence card)
4	Refugee (not registered with UNHCR)
5	Identification Card for Children of Jordanian Women
6	Temporary passport - from 'Gaza'
Sysmiss	

**S2Q7: 307- What is the highest level of education \${resp\_name} have completed?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: -96    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	4	0.7%
1	Never attended school	28	4.9%
2	Basic (Grade 1-10) incomplete	161	28%
3	Basic (Grade 1-10) complete	95	16.5%
4	Secondary (Grade 11-12) incomplete	112	19.4%
5	Secondary (Grade 11-12) complete	110	19.1%
6	Intermediate Diploma incomplete	6	1%
7	Intermediate Diploma complete	26	4.5%
8	Bachelor incomplete	4	0.7%
9	Bachelor complete or higher	30	5.2%

**S2Q7\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 4    Invalid: 572    Minimum: 2    Maximum: 10  
 Type: Discrete    Decimal: 2    Width: 5    Range: 2 - 10    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Never attended school	0	0%
2	Basic (Grade 1-10) incomplete	2	50%
3	Basic (Grade 1-10) complete	0	0%
4	Secondary (Grade 11-12) incomplete	0	0%
5	Secondary (Grade 11-12) complete	0	0%
6	Intermediate Diploma incomplete	0	0%
7	Intermediate Diploma complete	0	0%



8	Bachelor incomplete	0	0%
9	Bachelor complete or higher	0	0%
10	Vocational training	2	50%
Sysmiss		572	

## S2Q\_MARTIAL: 307b- What is your marital status?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 329    Invalid: 247    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Married	257	78.1%
2	Never married	25	7.6%
3	Divorced/separated	14	4.3%
4	Widowed	33	10%
Sysmiss		247	

## S2Q5\_HOH: 308a- What is \${hoh\_name}'s nationality?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 281    Invalid: 295    Minimum: -96    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 4    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (specify)	3	1.1%
1	Syrian	0	0%
2	Jordanian	273	97.2%
3	Iraqi	0	0%
4	Palestinian	5	1.8%
Sysmiss		295	

**S2Q5\_HOH\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3    Invalid: 573    Minimum: 5    Maximum: 6  
 Type: Discrete    Decimal: 2    Width: 4    Range: 5 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (specify)	0	0%
1	Syrian	0	0%
2	Jordanian	0	0%
3	Iraqi	0	0%
4	Palestinian	0	0%
5	Egyptian	2	66.7%
6	Pakistani	1	33.3%
Sysmiss		573	

**S2Q6\_HOH: 308b - What is \${hoh\_name}'s residence status?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 8    Invalid: 568    Minimum: -96    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	5	62.5%
2	Refugee (registered with UNHCR)	1	12.5%
3	Immigrant (has a residence card)	2	25%
Sysmiss		568	

**S2Q6\_HOH\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 5    Invalid: 571    Minimum: -96    Maximum: 6  
 Type: Discrete    Decimal: 2    Width: 6    Range: -96 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	1	20%
2	Refugee (registered with UNHCR)	1	20%
3	Immigrant (has a residence card)	1	20%
4	Refugee (not registered with UNHCR)	0	0%
5	Identification Card for Children of Jordanian Women	1	20%
6	Temporary passport - from 'Gaza'	1	20%
Sysmiss		571	

**S2Q7\_HOH: 308c - What is the highest level of education \${hoh\_name} have completed?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 281    Invalid: 295    Minimum: -96    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	0.4%
1	Never attended school	18	6.4%
2	Basic (Grade 1-10) incomplete	109	38.8%
3	Basic (Grade 1-10) complete	48	17.1%
4	Secondary (Grade 11-12) incomplete	49	17.4%
5	Secondary (Grade 11-12) complete	39	13.9%
6	Intermediate Diploma incomplete	1	0.4%
7	Intermediate Diploma complete	10	3.6%
8	Bachelor incomplete	1	0.4%
9	Bachelor complete or higher	5	1.8%
Sysmiss		295	

**S2Q7\_HOH\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 1    Invalid: 575    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 2    Width: 4    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Never attended school	0	0%
2	Basic (Grade 1-10) incomplete	1	100%
3	Basic (Grade 1-10) complete	0	0%
4	Secondary (Grade 11-12) incomplete	0	0%
5	Secondary (Grade 11-12) complete	0	0%
6	Intermediate Diploma incomplete	0	0%
7	Intermediate Diploma complete	0	0%
8	Bachelor incomplete	0	0%
9	Bachelor complete or higher	0	0%
10	Vocational training	0	0%
Sysmiss		575	

**S2Q8: q308b- Governorate:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 11    Maximum: 34  
 Type: Discrete    Decimal: 0    Width: 2    Range: 11 - 34    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
11	Amman	111	19.3%
12	Al Balqa	54	9.4%
13	Al Zarqa	56	9.7%
14	Madaba	20	3.5%
21	Irbid	173	30%
22	Al Mafraq	34	5.9%

23	Jerash	9	1.6%
24	Ajloun	18	3.1%
31	Al Karak	45	7.8%
32	Al Tafilah	13	2.3%
33	Ma'an	14	2.4%
34	Al Aqaba	29	5%

## S2Q8\_LABEL: CALC: 309b- Governorate: label

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid:

Type: Discrete Width: 7 Range: - Format: character

## S2Q9: q308c- District:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 53

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 53 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Amman Qasaba	10	1.7%
2	Marka	27	4.7%
3	Al Quaysemah	29	5%
4	Al Jamaah	7	1.2%
5	Wadi Alseer	4	0.7%
6	Sahab	9	1.6%
7	Al Jeza	9	1.6%
8	Al Muwaqqar	12	2.1%
9	Naour	4	0.7%
10	Qasabat Al Salt	3	0.5%
11	Al Shona Al Janobyyah	3	0.5%
12	Deer Alla	30	5.2%
13	Ain Al Basha	18	3.1%
14	Mahes w alFuhais	0	0%
15	Zarqa Qasaba	39	6.8%

16	Al Russaifah	15	2.6%
17	Al Hashimiyah	2	0.3%
18	Madaba Qasaba	13	2.3%
19	D'eban	7	1.2%
20	Irbid Qasaba	58	10.1%
21	Al Ramtha	11	1.9%
22	Al Koora	17	3%
23	Bani Kenanah	13	2.3%
24	Al Aghwar Al Shamalyeh	38	6.6%
25	Bani Obaid	8	1.4%
26	Aml Mazaar Al Shamali	6	1%
27	Al Taybah	13	2.3%
28	Al Wasatyah	9	1.6%
29	Mafraq Qasabah	6	1%
31	Al badyah Al shamalyyyah	22	3.8%
32	Al badyah Al shamalyyyah Al gharbyyyah	6	1%
34	Al Rwaished	0	0%
35	Jerash Qasaba	9	1.6%
36	Ajloun Qasabah	16	2.8%
37	Kofranjeh	2	0.3%
38	Kerak Qasabah	5	0.9%
39	Al Mazar Al Janobi	10	1.7%
40	Al Qassr	4	0.7%
41	Al Aghwar Al Janobyah	24	4.2%
42	Ayy	0	0%
43	Faqqa	2	0.3%
44	Al Qutraneh	0	0%
45	Tafelah Qasaba	11	1.9%
46	Bosayra	0	0%
47	Al Hasa	2	0.3%
48	Ma'an Qasaba	8	1.4%
49	Al Patra	2	0.3%
50	Al Shobak	0	0%
51	Al Hussayniah	4	0.7%
52	Aqaba Qasaba	19	3.3%
53	Al Quwwerah	10	1.7%

**S2Q9\_LABEL: CALC: 309c- District: label****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 24    Range: -    Format: character

**S2Q\_SECTOR: q308g- Select area sector:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Urban	344	59.7%
2	Rural	232	40.3%

**S2Q\_LIVEIN2020: q309 Did you reside in this (\${q308\_governorate\_lab} - \${q308\_district\_lab}) - \${****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	557	96.7%
2	No	19	3.3%

**S2Q\_GOV\_2020: q310b- Governorate:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 19    Invalid: 557    Minimum: 11    Maximum: 34  
 Type: Discrete    Decimal: 0    Width: 2    Range: 11 - 34    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
11	Amman	9	47.4%
12	Al Balqa	1	5.3%
13	Al Zarqa	2	10.5%
14	Madaba	1	5.3%
21	Irbid	3	15.8%
22	Al Mafrq	0	0%
23	Jerash	0	0%
24	Ajloun	0	0%
31	Al Karak	2	10.5%
32	Al Tafilah	0	0%
33	Ma'an	0	0%
34	Al Aqaba	1	5.3%
Sysmiss		557	

### S2Q\_DIST\_\_2020: q310c- District:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 19   Invalid: 557   Minimum: 1   Maximum: 52  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 52   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Amman Qasaba	1	5.3%
2	Marka	2	10.5%
3	Al Quaysemah	4	21.1%
4	Al Jamaah	0	0%
5	Wadi Alseer	1	5.3%
6	Sahab	0	0%
7	Al Jeza	0	0%
8	Al Muwaqqar	0	0%
9	Naour	1	5.3%
10	Qasabat Al Salt	0	0%



11	Al Shona Al Janobyyah	0	0%
12	Deer Alla	0	0%
13	Ain Al Basha	1	5.3%
14	Mahes w alFuhais	0	0%
15	Zarqa Qasaba	0	0%
16	Al Russaifah	1	5.3%
17	Al Hashimyah	1	5.3%
18	Madaba Qasaba	1	5.3%
19	D'eban	0	0%
20	Irbid Qasaba	0	0%
21	Al Ramtha	0	0%
22	Al Koora	1	5.3%
23	Bani Kenanah	0	0%
24	Al Aghwar Al Shamalyeh	1	5.3%
25	Bani Obaid	0	0%
26	Aml Mazaar Al Shamali	0	0%
27	Al Taybah	1	5.3%
28	Al Wasatyah	0	0%
29	Mafraq Qasabah	0	0%
31	Al badyah Al shamalyyyah	0	0%
32	Al badyah Al shamalyyyah Al gharbyyah	0	0%
34	Al Rwaished	0	0%
35	Jerash Qasaba	0	0%
36	Ajloun Qasabah	0	0%
37	Kofranjeh	0	0%
38	Kerak Qasabah	0	0%
39	Al Mazar Al Janobi	0	0%
40	Al Qassr	1	5.3%
41	Al Aghwar Al Janobyyah	1	5.3%
42	Ayy	0	0%
43	Faqqoa	0	0%
44	Al Qutraneh	0	0%
45	Tafelah Qasaba	0	0%
46	Bosayra	0	0%
47	Al Hasa	0	0%
48	Ma'an Qasaba	0	0%
49	Al Patra	0	0%
50	Al Shobak	0	0%
51	Al Hussayniah	0	0%

52	Aqaba Qasaba	1	5.3%
53	Al Quwwerah	0	0%
Sysmiss		557	

**S2Q11: Is that community urban or rural?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 19   Invalid: 557   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Urban	12	63.2%
2	Rural	7	36.8%
Sysmiss		557	

**S2Q12: CALC: Think of your entire household. By household I mean people who normally sl****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576   Invalid:  
 Type: Discrete   Width: 2   Range: -   Format: character

**S2Q13: CALC: Of the [Q12] adults in your household, how many are male?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576   Invalid:  
 Type: Discrete   Width: 2   Range: -   Format: character

**S2Q14: CALC: Of the [Q12] adults in your household, how many are 65 years old or older?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576   Invalid:  
 Type: Discrete   Width: 1   Range: -   Format: character

**S2Q15: CALC: How many children are in your household? (17 years or younger)****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 2 Range: - Format: character

**S2Q16: CALC: Of the [Q15] children in your household, how many are male?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 2 Range: - Format: character

**S2Q17: CALC: How many of the [Q15] children in your household are 14 years old or young****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 2 Range: - Format: character

**S3Q1: Q401- In the past 7 days, how often have you felt nervous, anxious, or on edge?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
1	Not at all or less than one day	89	15.5%
2	Several days	148	25.7%
3	More than half a day to a day	14	2.4%
4	Nearly everyday	325	56.4%

**S3Q2: Q402- In the past 7 days, how often have you felt down, sad?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
1	Not at all or less than one day	127	22%
2	Several days	181	31.4%
3	More than half a day to a day	29	5%
4	Nearly everyday	239	41.5%

**S3Q3: Q403- Over the past 2 weeks, how often have you been bothered by little interest**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid: Minimum: -97 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	2	0.3%
1	Not at all or less than one day	136	23.6%
2	Several days	217	37.7%
3	More than half a day to a day	26	4.5%
4	Nearly everyday	195	33.9%

**S3Q4: Q404- Over the past 2 weeks, how often have you been bothered by feeling down, b**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
1	Not at all or less than one day	141	24.5%
2	Several days	216	37.5%
3	More than half a day to a day	21	3.6%
4	Nearly everyday	198	34.4%

### **CALC\_FLIP\_COIN: CALC: Rand number between 0 and 1, if $\geq 0.5$ Head, if $< 0.5$ tail**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### **Overview**

Valid: 576 Invalid:

Type: Continuous Width: 21 Range: - Format: character

### **S3Q5: Q405- How many of them you have done or experienced in the past 30 days in total**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### **Overview**

Valid: 153 Invalid: 423 Minimum: -99 Maximum: 4

Type: Discrete Decimal: 0 Width: 3 Range: -99 - 4 Format: Numeric

#### **Questions and instructions**

#### **CATEGORIES**

Value	Category	Cases	
-99		1	0.7%
0		21	13.7%
1		52	34%
2		56	36.6%
3		22	14.4%
4		1	0.7%
Sysmiss		423	

### **S3Q6: Q406- How many of them you have done or experienced in the past 30 days in total**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### **Overview**

Valid: 154 Invalid: 422 Minimum: 0 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		33	21.4%
1		47	30.5%
2		45	29.2%
3		25	16.2%
4		4	2.6%
Sysmiss		422	

### S3Q7: Q407- If any member of your household members is suspected to have been exposed

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	562	97.6%
2	No	14	2.4%

### S3Q8: Q408- Have you received any dose of a COVID-19 vaccine?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	393	68.2%
2	No	183	31.8%

**S3Q9: Q409- How many shots have you received?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 393    Invalid: 183    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	Do not know	0	0%
1	One	45	11.5%
2	Two	345	87.8%
3	More than two	3	0.8%
Sysmiss		183	

**S3Q10: Q410- What kind of vaccine did you receive?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 393    Invalid: 183    Minimum: -99    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	1	0.3%
-96	Other (specify)	1	0.3%
1	Pfizer	218	55.5%
2	Moderna	0	0%
3	Astrazeneca	13	3.3%
4	Sinovac	160	40.7%
5	Sputnik	0	0%
6	J&J	0	0%
7	Covid shield	0	0%
Sysmiss		183	

**S3Q10\_OTHER: Q410- Other vaccine****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 4 Range: - Format: character

**S3Q10\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 1 Invalid: 575 Minimum: 4 Maximum: 4

Type: Discrete Decimal: 2 Width: 4 Range: 4 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-96	Other (specify)	0	0%
1	Pfizer	0	0%
2	Moderna	0	0%
3	Astrazeneca	0	0%
4	Sinovac	1	100%
5	Sputnik	0	0%
6	J&J	0	0%
7	Covid shield	0	0%
Sysmiss		575	

**S3Q11: Q411- Are you planning to be vaccinated?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 183 Invalid: 393 Minimum: 1 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	95	51.9%



2	No	68	37.2%
3	Not sure	20	10.9%
Sysmiss		393	

**S3Q12: Q412- Why are you not sure or not planning to be vaccinated?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**S3Q12\_1: Q412- Why are you not sure or not planning to be vaccinated?: I don't think it w****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 88    Invalid: 488    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	80	90.9%
1	Yes	8	9.1%
Sysmiss		488	

**S3Q12\_2: Q412- Why are you not sure or not planning to be vaccinated?: I am worried about****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 88    Invalid: 488    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	44	50%
1	Yes	44	50%
Sysmiss		488	

**S3Q12\_3: Q412- Why are you not sure or not planning to be vaccinated?: I already had COVI****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 88   Invalid: 488   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	86	97.7%
1	Yes	2	2.3%
Sysmiss		488	

**S3Q12\_4: Q412- Why are you not sure or not planning to be vaccinated?: I am not enough at****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 88   Invalid: 488   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	81	92%
1	Yes	7	8%
Sysmiss		488	

**S3Q12\_5: Q412- Why are you not sure or not planning to be vaccinated?: In general, I don'****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 88   Invalid: 488   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	70	79.5%
1	Yes	18	20.5%
Sysmiss		488	

### S3Q12\_6: Q412- Why are you not sure or not planning to be vaccinated?: It is against my r

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 88   Invalid: 488   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	88	100%
1	Yes	0	0%
Sysmiss		488	

### S3Q12\_7: Q412- Why are you not sure or not planning to be vaccinated?: I am worried to ge

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 88   Invalid: 488   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	87	98.9%
1	Yes	1	1.1%
Sysmiss		488	

### S3Q12\_8: Q412- Why are you not sure or not planning to be vaccinated?: Healh facility too

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 88   Invalid: 488   Minimum: 0   Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	87	98.9%
1	Yes	1	1.1%
Sysmiss		488	

## S3Q12\_9: Q412- Why are you not sure or not planning to be vaccinated?: It will take too l

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 88    Invalid: 488    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	88	100%
1	Yes	0	0%
Sysmiss		488	

## S3Q12\_10: Q412- Why are you not sure or not planning to be vaccinated?: I don't think the

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 88    Invalid: 488    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	85	96.6%
1	Yes	3	3.4%
Sysmiss		488	

**S3Q12\_11: Q412- Why are you not sure or not planning to be vaccinated?: I am not sure I wi****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 88 Invalid: 488 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	88	100%
1	Yes	0	0%
Sysmiss		488	

**S3Q12\_96: Q412- Why are you not sure or not planning to be vaccinated?: Other (please spec****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 88 Invalid: 488 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	75	85.2%
1	Yes	13	14.8%
Sysmiss		488	

**S3Q12\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 13 Invalid: 563 Minimum: 4 Maximum: 14

Type: Discrete Decimal: 2 Width: 5 Range: 4 - 14 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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-96	Other	0	0%
1	I don't think it will work	0	0%
2	I am worried about the side effects	0	0%
3	I already had COVID-19	0	0%
4	I am not enough at risk of contracting COVID-19	1	7.7%
5	In general, I don't trust vaccines	0	0%
6	It is against my religion	0	0%
7	I am worried to get infected with COVID-19 at the health facility	0	0%
8	Health facility too far or too hard to get to	0	0%
9	It will take too long to get vaccinated/I do not have time to get vaccinated	0	0%
10	I don't think the vaccines available in my country are effective	0	0%
11	I am not sure I will get the vaccine type I want	0	0%
12	Existence of health reasons that prevent respondent from taking the vaccine	4	30.8%
13	Pregnant or breastfeeding	6	46.2%
14	Personal beliefs	2	15.4%
15	Fear 'fear of the vaccine, of needles...etc.'	0	0%
Sysmiss		563	

### S3Q13: Q413- How easy do you think it is to get a COVID-19 vaccine for yourself?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 183 Invalid: 393 Minimum: -99 Maximum: 4  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 4 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	3	1.6%
1	Very easy	134	73.2%
2	Somewhat easy	20	10.9%
3	Somewhat difficult	19	10.4%
4	Very difficult	7	3.8%
Sysmiss		393	

### S3Q14: Q414- What makes it difficult for you to get a COVID-19 vaccine?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid:  
 Type: Discrete Width: 4 Range: - Format: character

**S3Q14\_1: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Cannot travel**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 49 Invalid: 527 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	46	93.9%
1	Yes	3	6.1%
Sysmiss		527	

**S3Q14\_2: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Too far away?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 49 Invalid: 527 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	43	87.8%
1	Yes	6	12.2%
Sysmiss		527	

**S3Q14\_3: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Don't know whe**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 49 Invalid: 527 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	48	98%
1	Yes	1	2%
Sysmiss		527	

### S3Q14\_4: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Not eligible f

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 49   Invalid: 527   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	32	65.3%
1	Yes	17	34.7%
Sysmiss		527	

### S3Q14\_5: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Have a medical

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 49   Invalid: 527   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	39	79.6%
1	Yes	10	20.4%
Sysmiss		527	



**S3Q14\_6: Q414- What makes it difficult for you to get a COVID-19 vaccine?: I don't have t****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 49   Invalid: 527   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	45	91.8%
1	Yes	4	8.2%
Sysmiss		527	

**S3Q14\_7: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Hours of opera****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 49   Invalid: 527   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	47	95.9%
1	Yes	2	4.1%
Sysmiss		527	

**S3Q14\_8: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Wait time is t****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 49   Invalid: 527   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	48	98%

1	Yes	1	2%
Sysmiss		527	

### S3Q14\_9: Q414- What makes it difficult for you to get a COVID-19 vaccine?: It is too diff

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 49 Invalid: 527 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	46	93.9%
1	Yes	3	6.1%
Sysmiss		527	

### S3Q14\_10: Q414- What makes it difficult for you to get a COVID-19 vaccine?: I am too busy

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 49 Invalid: 527 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	48	98%
1	Yes	1	2%
Sysmiss		527	

### S3Q14\_11: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Too difficult

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 49 Invalid: 527 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	46	93.9%
1	Yes	3	6.1%
Sysmiss		527	

### S3Q14\_12: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Cannot take ti

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 49 Invalid: 527 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	49	100%
1	Yes	0	0%
Sysmiss		527	

### S3Q14B: Q414b- Tell me whether you disagree a lot, disagree a little, agree a little, or

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: -99 Maximum: 5  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 5 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	6	1%
-97	(Don't read) Refused to answer	0	0%
1	Strongly disagree	44	7.6%
2	Disagree	44	7.6%
3	Neither agree nor disagree	19	3.3%
4	Agree	285	49.5%

5	Strongly agree	178	30.9%
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**S3Q14C: Q414c- Tell me whether you agree strongly, agree, disagree, or disagree strongly**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576    Invalid:    Minimum: -99    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	6	1%
-97	(Don't read) Refused to answer	0	0%
1	Strongly disagree	153	26.6%
2	Disagree	148	25.7%
3	Neither agree nor disagree	48	8.3%
4	Agree	194	33.7%
5	Strongly agree	27	4.7%

**S3Q15: Q415- In the past two months, do you feel that you or your spouse are becoming I**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 519    Invalid: 57    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	232	44.7%
2	No	287	55.3%
Sysmiss		57	

**S3Q16: Q416- In the past two months, did you/or your spouse feel you had to shout, yell**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 519   Invalid: 57   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	308	59.3%
2	No	211	40.7%
Sysmiss		57	

**S3Q17: Q417- In the past two months, did you and/or your spouse feel you had to hit you**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 519   Invalid: 57   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	99	19.1%
2	No	420	80.9%
Sysmiss		57	

**S3Q18: Q418- Did the frequency of beating/hitting children increase in the last two mon**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 99   Invalid: 477   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	69	69.7%
2	No	30	30.3%
Sysmiss		477	

**S4Q1A: Q501 a- During the past 7 days, has your household been unable to buy Bread?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Was able to buy	390	67.7%
2	Was unable to buy	158	27.4%
3	Didn't need to buy	28	4.9%

**S4Q2A: Q501 a2- Why was your household unable to buy Bread?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**S4Q2A\_1: Q501 a2- Why was your household unable to buy Bread?: Shops have run out of stoc****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 158    Invalid: 418    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	158	100%
1	Yes	0	0%
Sysmiss		418	

**S4Q2A\_2: Q501 a2- Why was your household unable to buy Bread?: Local markets not operatin****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 158 Invalid: 418 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	158	100%
1	Yes	0	0%
Sysmiss		418	

**S4Q2A\_3: Q501 a2- Why was your household unable to buy Bread?: Limited/no transportation?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 158 Invalid: 418 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	158	100%
1	Yes	0	0%
Sysmiss		418	

**S4Q2A\_4: Q501 a2- Why was your household unable to buy Bread?: Restrictions to go outside****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 158 Invalid: 418 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	158	100%
1	Yes	0	0%
Sysmiss		418	

### S4Q2A\_5: Q501 a2- Why was your household unable to buy Bread?: Increase in price?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 158    Invalid: 418    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	156	98.7%
1	Yes	2	1.3%
Sysmiss		418	

### S4Q2A\_6: Q501 a2- Why was your household unable to buy Bread?: No access to cash and cann

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 158    Invalid: 418    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	138	87.3%
1	Yes	20	12.7%
Sysmiss		418	

### S4Q2A\_7: Q501 a2- Why was your household unable to buy Bread?: Cannot afford it?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta



**Overview**

Valid: 158    Invalid: 418    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	18	11.4%
1	Yes	140	88.6%
Sysmiss		418	

**S4Q2A\_\_97: Q501 a2- Why was your household unable to buy Bread?: (Don't read) Refused to an**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 158    Invalid: 418    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	158	100%
1	Yes	0	0%
Sysmiss		418	

**S4Q2A\_\_96: Q501 a2- Why was your household unable to buy Bread?: Other (please specify)?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 158    Invalid: 418    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	156	98.7%
1	Yes	2	1.3%

Sysmiss		418	
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**S4Q2A\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 2    Invalid: 574    Minimum: 7    Maximum: 7  
 Type: Discrete    Decimal: 2    Width: 4    Range: 7 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	2	100%
8	The markets are far from the residence	0	0%
9	Unable to leave the house due to illness and other	0	0%
Sysmiss		574	

**S4Q3A: Q503- Since March 2020, have the prices of Bread:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 548    Invalid: 28    Minimum: -99    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	33	6%
1	Increased	142	25.9%
2	Remained the same	372	67.9%

3	Decreased	1	0.2%
Sysmiss		28	

### S4Q3A\_VALUE: What is the current price for [Bread] in your village/neighborhood/camp? (JD)

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 548    Invalid: 28    Minimum: -99    Maximum: 35  
 Type: Discrete    Decimal: 3    Width: 7    Range: -99 - 35    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99		7	1.3%
0.035		1	0.2%
0.05		1	0.2%
0.14		1	0.2%
0.15		1	0.2%
0.17		2	0.4%
0.18		2	0.4%
0.19		1	0.2%
0.2		2	0.4%
0.22		1	0.2%
0.24		2	0.4%
0.25		22	4%
0.27		5	0.9%
0.3		22	4%
0.31		2	0.4%
0.32		17	3.1%
0.33		12	2.2%
0.34		5	0.9%
0.35		98	17.9%
0.36		6	1.1%
0.37		1	0.2%
0.38		1	0.2%
0.4		49	8.9%
0.41		1	0.2%
0.42		2	0.4%

0.43		1	0.2%
0.45		5	0.9%
0.47		1	0.2%
0.48		2	0.4%
0.49		1	0.2%
0.5		148	27%
0.53		1	0.2%
0.6		1	0.2%
0.75		3	0.5%
0.8		1	0.2%
0.9		1	0.2%
0.99		3	0.5%
0.999		12	2.2%
1		90	16.4%
1.5		1	0.2%
2		3	0.5%
2.25		1	0.2%
2.5		1	0.2%
14		1	0.2%
30		2	0.4%
32		1	0.2%
33		2	0.4%
35		2	0.4%
Sysmiss		28	

### S4Q3A\_UNIT: Q504 What is the unit?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 548    Invalid: 28    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	92	16.8%
-96	Other (specify)	6	1.1%
1	Jordanian dinar	0	0%

2	Kilo	450	82.1%
3	liter	0	0%
Sysmiss		28	

### S4Q4A\_PRICE\_CONF: Q504- Are you sure that the price of the [Bread] is \${q504\_wheat\_flour\_price} JD

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 14   Invalid: 562   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	13	92.9%
2	No	1	7.1%
Sysmiss		562	

### S4Q4A\_UNIT\_X: Q504 Other unit

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576   Invalid:  
 Type: Discrete   Width: 33   Range: -   Format: character

### S4Q4A\_UNIT\_X\_C1: Coded options

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 6   Invalid: 570   Minimum: -96   Maximum: 4  
 Type: Discrete   Decimal: 2   Width: 6   Range: -96 - 4   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-96	Other (specify)	3	50%
1	Jordanian dinar	0	0%

2	Kilo	2	33.3%
3	liter	0	0%
4	Small parcel of bread	1	16.7%
5	Big parcel of bread	0	0%
Sysmiss		570	

**S4Q4A: 504a- Please clarify how the price of bread has risen?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Continuous Width: 87 Range: - Format: character

**S4Q1B: Q501 b- During the past 7 days, has your household been unable to buy rice?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Was able to buy	190	33%
2	Was unable to buy	236	41%
3	Didn't need to buy	150	26%

**S4Q2B: Q501 b2- Why was your household unable to buy rice?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 5 Range: - Format: character

**S4Q2B\_1: Q501 b2- Why was your household unable to buy rice?: Shops have run out of stock****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 236 Invalid: 340 Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	236	100%
1	Yes	0	0%
Sysmiss		340	

**S4Q2B\_2: Q501 b2- Why was your household unable to buy rice?: Local markets not operating**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 236    Invalid: 340    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	236	100%
1	Yes	0	0%
Sysmiss		340	

**S4Q2B\_3: Q501 b2- Why was your household unable to buy rice?: Limited/no transportation?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 236    Invalid: 340    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	236	100%
1	Yes	0	0%
Sysmiss		340	

**S4Q2B\_4: Q501 b2- Why was your household unable to buy rice?: Restrictions to go outside?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 236    Invalid: 340    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	236	100%
1	Yes	0	0%
Sysmiss		340	

**S4Q2B\_5: Q501 b2- Why was your household unable to buy rice?: Increase in price?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 236    Invalid: 340    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	219	92.8%
1	Yes	17	7.2%
Sysmiss		340	

**S4Q2B\_6: Q501 b2- Why was your household unable to buy rice?: No access to cash and canno****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 236    Invalid: 340    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**



## CATEGORIES

Value	Category	Cases	
0	No	210	89%
1	Yes	26	11%
Sysmiss		340	

**S4Q2B\_7: Q501 b2- Why was your household unable to buy rice?: Cannot afford it?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 236    Invalid: 340    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	28	11.9%
1	Yes	208	88.1%
Sysmiss		340	

**S4Q2B\_\_97: Q501 b2- Why was your household unable to buy rice?: (Don't read) Refused to ans**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 236    Invalid: 340    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	236	100%
1	Yes	0	0%
Sysmiss		340	

**S4Q2B\_\_96: Q501 b2- Why was your household unable to buy rice?: Other (please specify)?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 236   Invalid: 340   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	236	100%
1	Yes	0	0%
Sysmiss		340	

**S4Q3B: Q503 b- Since March 2020, have the prices of rice:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 426   Invalid: 150   Minimum: -99   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 3   Range: -99 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	39	9.2%
1	Increased	289	67.8%
2	Remained the same	96	22.5%
3	Decreased	2	0.5%
Sysmiss		150	

**S4Q3B\_VALUE: What is the current price for [Rice] in your village/neighborhood/camp? (JD)**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 426   Invalid: 150   Minimum: -99   Maximum: 10  
 Type: Discrete   Decimal: 3   Width: 7   Range: -99 - 10   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99		3	0.7%

0.1		2	0.5%
0.25		1	0.2%
0.4		2	0.5%
0.45		1	0.2%
0.5		2	0.5%
0.6		2	0.5%
0.65		2	0.5%
0.7		6	1.4%
0.75		7	1.6%
0.8		3	0.7%
0.85		4	0.9%
0.9		7	1.6%
0.95		1	0.2%
0.99		2	0.5%
0.999		2	0.5%
1		119	27.9%
1.05		2	0.5%
1.1		18	4.2%
1.15		6	1.4%
1.17		1	0.2%
1.19		1	0.2%
1.2		12	2.8%
1.25		124	29.1%
1.3		9	2.1%
1.33		6	1.4%
1.35		12	2.8%
1.4		6	1.4%
1.45		1	0.2%
1.5		27	6.3%
1.55		1	0.2%
1.6		3	0.7%
1.65		1	0.2%
1.75		7	1.6%
2		5	1.2%
2.25		1	0.2%
3		3	0.7%
3.75		1	0.2%
4		3	0.7%
4.5		3	0.7%

5		2	0.5%
7.5		1	0.2%
8		2	0.5%
8.5		1	0.2%
10		1	0.2%
Sysmiss		150	

### S4Q4\_RICE\_UNIT: Q504 What is the unit?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 426 Invalid: 150 Minimum: -99 Maximum: 2  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	16	3.8%
-96	Other (specify)	0	0%
1	Jordanian dinar	0	0%
2	Kilo	410	96.2%
3	liter	0	0%
Sysmiss		150	

### S4Q4\_RICE\_PRICE\_CONF: Q504- Are you sure that the price of the [Rice] is \${q504\_rice\_price} JD?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 18 Invalid: 558 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	17	94.4%
2	No	1	5.6%
Sysmiss		558	

**S4Q4\_RICE\_UNIT\_X: Q504 Other unit****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 1    Range: -    Format: character

**S4Q4\_RICE\_UNIT\_X\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 2    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-99	(Don't read) Don't know
-96	Other (specify)
1	Jordanian dinar
2	Kilo
3	liter
4	Small parcel of bread
5	Big parcel of bread
Sysmiss	

**S4Q1C: Q501 c- During the past 7 days, has your household been unable to buy cooking oi****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Was able to buy	184	31.9%
2	Was unable to buy	226	39.2%

3	Didn't need to buy	166	28.8%
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**S4Q2C: Q501 c2- Why was your household unable to buy cooking oil?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 5 Range: - Format: character

**S4Q2C\_1: Q501 c2- Why was your household unable to buy cooking oil?: Shops have run out****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 226 Invalid: 350 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	226	100%
1	Yes	0	0%
Sysmiss		350	

**S4Q2C\_2: Q501 c2- Why was your household unable to buy cooking oil?: Local markets not op****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 226 Invalid: 350 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	226	100%
1	Yes	0	0%
Sysmiss		350	

**S4Q2C\_3: Q501 c2- Why was your household unable to buy cooking oil?: Limited/no transport****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 226 Invalid: 350 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	226	100%
1	Yes	0	0%
Sysmiss		350	

**S4Q2C\_4: Q501 c2- Why was your household unable to buy cooking oil?: Restrictions to go o****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 226 Invalid: 350 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	226	100%
1	Yes	0	0%
Sysmiss		350	

**S4Q2C\_5: Q501 c2- Why was your household unable to buy cooking oil?: Increase in price?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 226 Invalid: 350 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	198	87.6%

1	Yes	28	12.4%
Sysmiss		350	

**S4Q2C\_6: Q501 c2- Why was your household unable to buy cooking oil?: No access to cash an****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 226   Invalid: 350   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	201	88.9%
1	Yes	25	11.1%
Sysmiss		350	

**S4Q2C\_7: Q501 c2- Why was your household unable to buy cooking oil?: Cannot afford it?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 226   Invalid: 350   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	40	17.7%
1	Yes	186	82.3%
Sysmiss		350	

**S4Q2C\_\_97: Q501 c2- Why was your household unable to buy cooking oil?: (Don't read) Refused****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 226   Invalid: 350   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	226	100%
1	Yes	0	0%
Sysmiss		350	

### S4Q2C\_\_96: Q501 c2- Why was your household unable to buy cooking oil?: Other (please specif

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 226 Invalid: 350 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	226	100%
1	Yes	0	0%
Sysmiss		350	

### S4Q2C\_OTHER\_C1: Coded options

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: Invalid: 576 Maximum: \*  
Type: Discrete Decimal: 2 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-97	(Don't read) Refused to answer
-96	Other
1	Shops have run out of stock
2	Local markets not operating/closed
3	Limited/no transportation

4	Restrictions to go outside
5	Increase in price
6	No access to cash and cannot pay with a credit card
7	Cannot afford it
8	The markets are far from the residence
9	Unable to leave the house due to illness and other
Sysmiss	

### S4Q3C: Q503 c- Since March 2020, have the prices of cooking oil:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 410 Invalid: 166 Minimum: -99 Maximum: 3  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	12	2.9%
1	Increased	366	89.3%
2	Remained the same	28	6.8%
3	Decreased	4	1%
Sysmiss		166	

### S4Q3C\_VALUE: What is the current price for [Cooking oil] in your village/neighborhood/camp? (

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 410 Invalid: 166 Minimum: 0.15 Maximum: 22  
Type: Continuous Decimal: 3 Width: 6 Range: 0.15 - 22 Format: Numeric

### S4Q4\_OIL\_UNIT: Q504 What is the unit?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 410 Invalid: 166 Minimum: -99 Maximum: 3  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	20	4.9%
-96	Other (specify)	2	0.5%
1	Jordanian dinar	0	0%
2	Kilo	24	5.9%
3	liter	364	88.8%
Sysmiss		166	

**S4Q4\_OIL\_PRICE\_PRICE\_CONF: Q504- Are you sure that the price of the [Cooking oil] is \${q504\_oil\_price} JD?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 32 Invalid: 544 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	29	90.6%
2	No	3	9.4%
Sysmiss		544	

**S4Q4\_OIL\_UNIT\_X: Q504 Other unit**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid:  
Type: Discrete Width: 10 Range: - Format: character

**S4Q4\_OIL\_UNIT\_X\_C1: Coded options**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 2 Invalid: 574 Minimum: -96 Maximum: 3  
Type: Discrete Decimal: 2 Width: 6 Range: -96 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-96	Other (specify)	1	50%
1	Jordanian dinar	0	0%
2	Kilo	0	0%
3	liter	1	50%
4	Small parcel of bread	0	0%
5	Big parcel of bread	0	0%
Sysmiss		574	

### S4Q1D: Q501 d- During the past 7 days, has your household been unable to buy Onion?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Was able to buy	247	42.9%
2	Was unable to buy	125	21.7%
3	Didn't need to buy	204	35.4%

### S4Q2D: Q501 d2- Why was your household unable to buy Onion?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid:  
 Type: Discrete Width: 5 Range: - Format: character

### S4Q2D\_1: Q501 d2- Why was your household unable to buy Onion?: Shops have run out of stoc

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 125    Invalid: 451    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	125	100%
1	Yes	0	0%
Sysmiss		451	

**S4Q2D\_2: Q501 d2- Why was your household unable to buy Onion?: Local markets not operatin**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 125    Invalid: 451    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	125	100%
1	Yes	0	0%
Sysmiss		451	

**S4Q2D\_3: Q501 d2- Why was your household unable to buy Onion?: Limited/no transportation?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 125    Invalid: 451    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	125	100%

1	Yes	0	0%
Sysmiss		451	

#### S4Q2D\_4: Q501 d2- Why was your household unable to buy Onion?: Restrictions to go outside

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

##### Overview

Valid: 125 Invalid: 451 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	125	100%
1	Yes	0	0%
Sysmiss		451	

#### S4Q2D\_5: Q501 d2- Why was your household unable to buy Onion?: Increase in price?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

##### Overview

Valid: 125 Invalid: 451 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	119	95.2%
1	Yes	6	4.8%
Sysmiss		451	

#### S4Q2D\_6: Q501 d2- Why was your household unable to buy Onion?: No access to cash and cann

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

##### Overview

Valid: 125 Invalid: 451 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	112	89.6%
1	Yes	13	10.4%
Sysmiss		451	

### S4Q2D\_7: Q501 d2- Why was your household unable to buy Onion?: Cannot afford it?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 125    Invalid: 451    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	16	12.8%
1	Yes	109	87.2%
Sysmiss		451	

### S4Q2D\_\_97: Q501 d2- Why was your household unable to buy Onion?: (Don't read) Refused to an

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 125    Invalid: 451    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	125	100%
1	Yes	0	0%
Sysmiss		451	

**S4Q2D\_96: Q501 d2- Why was your household unable to buy Onion?: Other (please specify)?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 125    Invalid: 451    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	124	99.2%
1	Yes	1	0.8%
Sysmiss		451	

**S4Q2D\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 1    Invalid: 575    Minimum: 7    Maximum: 7  
 Type: Discrete    Decimal: 2    Width: 4    Range: 7 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	1	100%
8	The markets are far from the residence	0	0%
9	Unable to leave the house due to illness and other	0	0%
Sysmiss		575	



**S4Q3D: Q503 d- Since March 2020, have the prices of Onion:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 372    Invalid: 204    Minimum: -99    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	44	11.8%
1	Increased	196	52.7%
2	Remained the same	122	32.8%
3	Decreased	10	2.7%
Sysmiss		204	

**S4Q3D\_VALUE: What is the current price for [Onion] in your village/neighborhood/camp? (JD)****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 372    Invalid: 204    Minimum: -99    Maximum: 50  
 Type: Discrete    Decimal: 3    Width: 7    Range: -99 - 50    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99		5	1.3%
0.006		1	0.3%
0.05		1	0.3%
0.15		2	0.5%
0.2		2	0.5%
0.25		14	3.8%
0.3		16	4.3%
0.32		1	0.3%
0.33		1	0.3%
0.35		19	5.1%
0.36		1	0.3%
0.37		1	0.3%
0.4		18	4.8%

0.42		1	0.3%
0.45		5	1.3%
0.5		117	31.5%
0.55		5	1.3%
0.59		2	0.5%
0.6		48	12.9%
0.65		26	7%
0.7		21	5.6%
0.75		17	4.6%
0.77		1	0.3%
0.8		3	0.8%
0.9		1	0.3%
0.999		6	1.6%
1		30	8.1%
1.5		4	1.1%
3		1	0.3%
5		1	0.3%
50		1	0.3%
Sysmiss		204	

#### S4Q4\_ONION\_UNIT: Q504 What is the unit?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 372    Invalid: 204    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	27	7.3%
-96	Other (specify)	0	0%
1	Jordanian dinar	0	0%
2	Kilo	345	92.7%
3	liter	0	0%
Sysmiss		204	

### S4Q4\_ONION\_PRICE\_PRICE\_CONF: Q504- Are you sure that the price of the [Onion] is \${q504\_onion\_price} JD?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 7    Invalid: 569    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	6	85.7%
2	No	1	14.3%
Sysmiss		569	

### S4Q4\_ONION\_UNIT\_X: Q504 Other unit

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576    Invalid:  
 Type: Discrete    Width: 1    Range: -    Format: character

### S4Q4\_ONION\_UNIT\_X\_C1: Coded options

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 2    Width: 3    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-99	(Don't read) Don't know
-96	Other (specify)
1	Jordanian dinar
2	Kilo
3	liter
4	Small parcel of bread
5	Big parcel of bread
Sysmiss	

**S4Q5: Q505- During the past 7 days, did you always have sufficient drinking water to m****Data file: HFS\_R2\_JOR\_Replacement\_anon.dta****Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	507	88%
2	No	69	12%

**S4Q6: Q506- What was the main reason your household was unable to access sufficient dr****Data file: HFS\_R2\_JOR\_Replacement\_anon.dta****Overview**

Valid: 69    Invalid: 507    Minimum: -96    Maximum: 10  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 10    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	2	2.9%
1	Water supply is no longer available	17	24.6%
2	Water supply reduced	16	23.2%
3	Unable to access communal sources	2	2.9%
4	Shops have run out of stock	0	0%
5	Local markets not operating/close	0	0%
6	Limited/no transportation	1	1.4%
7	Restrictions to go outside	0	0%
8	Increase in price	2	2.9%
9	No access to cash and cannot pay with a credit card	2	2.9%
10	Cannot afford it	27	39.1%
11	Afraid to go out and get covid-19	0	0%
Sysmiss		507	

**S4Q6\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 2   Invalid: 574   Minimum: 14   Maximum: 14  
 Type: Discrete   Decimal: 2   Width: 5   Range: 14 - 14   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Water supply is no longer available	0	0%
2	Water supply reduced	0	0%
3	Unable to access communal sources	0	0%
4	Shops have run out of stock	0	0%
5	Local markets not operating/close	0	0%
6	Limited/no transportation	0	0%
7	Restrictions to go outside	0	0%
8	Increase in price	0	0%
9	No access to cash and cannot pay with a credit card	0	0%
10	Cannot afford it	0	0%
11	Afraid to go out and get covid-19	0	0%
12	No time to fetch water	0	0%
13	Water piping issues	0	0%
14	Water was consumed from the tank	2	100%
Sysmiss		574	

**S4Q7: Q507- During the past 7 days, did you have sufficient water to wash your hands w****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	498	86.5%
2	No	78	13.5%

**S4Q8: Q510a- Are medical services easier or more difficult to access now compared to M****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Easier to access	221	38.4%
2	Harder to access	242	42%
3	Access is the same	113	19.6%

**S4Q9: Q510- Have you or any member of your household needed medical services in the pa****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	440	76.4%
2	No	136	23.6%

**S4Q10: Q511- Were you or the members of your household able to access the medical servi****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 440    Invalid: 136    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

1	Yes	352	80%
2	No	88	20%
Sysmiss		136	

## S4Q11: Q512- What was the main reason you or the member of your household were not able

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 88 Invalid: 488 Minimum: -96 Maximum: 6  
Type: Discrete Decimal: 0 Width: 3 Range: -96 - 6 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	6	6.8%
1	Lack of money	70	79.5%
2	No medical personnel available	1	1.1%
3	Turned down because facility was full	1	1.1%
4	Limited/no transportation	8	9.1%
5	Restriction to go outside	0	0%
6	Afraid to go out because of covid-19	2	2.3%
Sysmiss		488	

## S4Q11\_OTHER: Q512- Other, please specify:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid:  
Type: Discrete Width: 81 Range: - Format: character

## S4Q11\_OTHER\_C1: Coded options

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 6 Invalid: 570 Minimum: 1 Maximum: 14  
Type: Discrete Decimal: 2 Width: 5 Range: 1 - 14 Format: Numeric

### Questions and instructions

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Lack of money	1	16.7%
2	No medical personnel available	0	0%
3	Turned down because facility was full	0	0%
4	Limited/no transportation	0	0%
5	Restriction to go outside	0	0%
6	Afraid to go out because of covid-19	1	16.7%
7	No health insurance available	2	33.3%
8	Unable to go to medical facilities because of the health condition	0	0%
9	Residence is far from medical facilities	0	0%
10	No time to go to medical facilities	0	0%
11	Fear of going to hospitals	0	0%
12	They are not allowed to enter medical facilities because they have not been vaccinated	1	16.7%
13	Crowding at medical facilities	0	0%
14	No available appointments in the near future	1	16.7%
Sysmiss		570	

**S4Q13: Q513- Were any of your children attending school before schools were closed due**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 447    Invalid: 129    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	401	89.7%
2	No	46	10.3%
Sysmiss		129	

**S4Q14: Q514- Have the children been engaged in any education or learning activities the**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 447    Invalid: 129    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	413	92.4%
2	No	34	7.6%
Sysmiss		129	

### S4Q15: Q515- In what types of education or learning activities have the children been e

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid:  
Type: Discrete Width: 13 Range: - Format: character

### S4Q15\_1: Q515- In what types of education or learning activities have the children been e

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 413 Invalid: 163 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	75	18.2%
1	Yes	338	81.8%
Sysmiss		163	

### S4Q15\_2: Q515- In what types of education or learning activities have the children been e

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 413 Invalid: 163 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	308	74.6%
1	Yes	105	25.4%
Sysmiss		163	

### S4Q15\_3: Q515- In what types of education or learning activities have the children been e

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 413    Invalid: 163    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	368	89.1%
1	Yes	45	10.9%
Sysmiss		163	

### S4Q15\_4: Q515- In what types of education or learning activities have the children been e

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 413    Invalid: 163    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	393	95.2%
1	Yes	20	4.8%
Sysmiss		163	

### S4Q15\_5: Q515- In what types of education or learning activities have the children been e

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 413    Invalid: 163    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	318	77%
1	Yes	95	23%
Sysmiss		163	

### S4Q15\_6: Q515- In what types of education or learning activities have the children been e

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 413    Invalid: 163    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	366	88.6%
1	Yes	47	11.4%
Sysmiss		163	

### S4Q15\_7: Q515- In what types of education or learning activities have the children been e

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 413    Invalid: 163    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	49	11.9%
1	Yes	364	88.1%
Sysmiss		163	

**S4Q15\_\_96: Q515- In what types of education or learning activities have the children been e****Data file: HFS\_R2\_JOR\_Replacement\_anon.dta****Overview**

Valid: 413 Invalid: 163 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	413	100%
1	Yes	0	0%
Sysmiss		163	

**S4Q15\_OTHER\_C1: Coded options****Data file: HFS\_R2\_JOR\_Replacement\_anon.dta****Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 2 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other
1	Completed assignments provided by teacher
2	Used mobile learning apps
3	Watched educational tv programs
4	Listened to educational radio programs
5	Used Darsak online educational platform
6	Session/meeting with tutor
7	Attended school in person
8	Participating in education centers such as Makani and Sanabel Al Kheir
9	Different household activities
Sysmiss	

**S4Q16: Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend****Data file: HFS\_R2\_JOR\_Replacement\_anon.dta**

**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 3    Range: -    Format: character

**S4Q16\_1: Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 21    Invalid: 555    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	21	100%
1	Yes	0	0%
Sysmiss		555	

**S4Q16\_2: Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 21    Invalid: 555    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	16	76.2%
1	Yes	5	23.8%
Sysmiss		555	

**S4Q16\_3: Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 21    Invalid: 555    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	21	100%
1	Yes	0	0%
Sysmiss		555	

### S4Q16\_4: Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 21   Invalid: 555   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	15	71.4%
1	Yes	6	28.6%
Sysmiss		555	

### S4Q16\_5: Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 21   Invalid: 555   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	14	66.7%
1	Yes	7	33.3%
Sysmiss		555	

**S4Q16\_6: Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 21   Invalid: 555   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	11	52.4%
1	Yes	10	47.6%
Sysmiss		555	

**S4Q16\_\_96: Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 21   Invalid: 555   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	20	95.2%
1	Yes	1	4.8%
Sysmiss		555	

**S4Q16\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 1   Invalid: 575   Minimum: 9   Maximum: 9  
 Type: Discrete   Decimal: 2   Width: 4   Range: 9 - 9   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%

1	No information/instruction available on how to access	0	0%
2	No data or run out of data	0	0%
3	Only one tv	0	0%
4	No device available (laptop or computer)	0	0%
5	Poor internet connectivity	0	0%
6	Cost of internet	0	0%
7	No TV	0	0%
8	The child refused to go to school or participate in online learning	0	0%
9	No reason	1	100%
10	Lack of financial ability (such as money for children, school supplies, etc.)	0	0%
Sysmiss		575	

### S4Q17: Q517 Why have children not been engaged in any education or learning activities

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid:  
Type: Discrete Width: 5 Range: - Format: character

### S4Q17\_1: Q517 Why have children not been engaged in any education or learning activities

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 34 Invalid: 542 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	33	97.1%
1	Yes	1	2.9%
Sysmiss		542	

### S4Q17\_2: Q517 Why have children not been engaged in any education or learning activities

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 34 Invalid: 542 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	30	88.2%
1	Yes	4	11.8%
Sysmiss		542	

### S4Q17\_3: Q517 Why have children not been engaged in any education or learning activities

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 34   Invalid: 542   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	33	97.1%
1	Yes	1	2.9%
Sysmiss		542	

### S4Q17\_4: Q517 Why have children not been engaged in any education or learning activities

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 34   Invalid: 542   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	32	94.1%
1	Yes	2	5.9%
Sysmiss		542	

**S4Q17\_5: Q517 Why have children not been engaged in any education or learning activities****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 34   Invalid: 542   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	27	79.4%
1	Yes	7	20.6%
Sysmiss		542	

**S4Q17\_\_96: Q517 Why have children not been engaged in any education or learning activities****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 34   Invalid: 542   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	11	32.4%
1	Yes	23	67.6%
Sysmiss		542	

**S4Q17\_OTHER: Q517 Other reasons****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576   Invalid:  
 Type: Discrete   Width: 107   Range: -   Format: character

**S4Q17\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 22    Invalid: 554    Minimum: -96    Maximum: 23  
 Type: Discrete    Decimal: 2    Width: 6    Range: -96 - 23    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	3	13.6%
1	No information/instruction available on how to access	0	0%
2	No data or run out of data	0	0%
3	Only one TV	0	0%
4	No device available (laptop or computer)	0	0%
5	Poor Internet Connectivity	0	0%
6	Fear of transmitting diseases such as "coronavirus or any other disease"	4	18.2%
7	Because of educational costs (transportation and student expenses)	0	0%
8	Refused to answer	0	0%
9	Because of moving to a new school	0	0%
10	Due to illness	3	13.6%
11	School is far from the house	3	13.6%
12	The child refused to attend school or distance learning	1	4.5%
13	poor financial condition	4	18.2%
14	There is no fixed place of residence. 'mobile people'	0	0%
15	Learning difficulties	0	0%
16	Because of marriage	0	0%
17	Because the child is being bullied	0	0%
18	Because there are procedures for the Syrians	0	0%
19	He/she was registered with dropouts and will continue in the coming period	0	0%
20	One parent refuses for child to go to school	1	4.5%
21	Because there is a case of death	1	4.5%
22	The child has a disability	1	4.5%
23	There are no children that are studying	1	4.5%
Sysmiss		554	

**S4Q18: Q518 Have the children or anyone else in the household communicated with their t**

**Data file: HFS\_R2\_JOR\_Replacement\_anon.dta**

**Overview**

Valid: 447    Invalid: 129    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	350	78.3%
2	No	97	21.7%
Sysmiss		129	

### S4Q19: Q519 How have the children or others in your household been in contact with thei

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid:  
Type: Discrete Width: 5 Range: - Format: character

### S4Q19\_1: Q519 How have the children or others in your household been in contact with thei

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 350 Invalid: 226 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	347	99.1%
1	Yes	3	0.9%
Sysmiss		226	

### S4Q19\_2: Q519 How have the children or others in your household been in contact with thei

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 350 Invalid: 226 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	343	98%
1	Yes	7	2%
Sysmiss		226	

### S4Q19\_3: Q519 How have the children or others in your household been in contact with thei

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 350 Invalid: 226 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	349	99.7%
1	Yes	1	0.3%
Sysmiss		226	

### S4Q19\_4: Q519 How have the children or others in your household been in contact with thei

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 350 Invalid: 226 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	350	100%
1	Yes	0	0%
Sysmiss		226	

### S4Q19\_5: Q519 How have the children or others in your household been in contact with thei

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 350 Invalid: 226 Minimum: 0 Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	241	68.9%
1	Yes	109	31.1%
Sysmiss		226	

**S4Q19\_6: Q519 How have the children or others in your household been in contact with thei****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**Valid: 350    Invalid: 226    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	197	56.3%
1	Yes	153	43.7%
Sysmiss		226	

**S4Q19\_7: Q519 How have the children or others in your household been in contact with thei****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**Valid: 350    Invalid: 226    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	106	30.3%
1	Yes	244	69.7%
Sysmiss		226	

**S5Q1: 601- At present, what is \${hoh\_name}'s main work status?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 11

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 11 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Paid leave	2	0.3%
2	Paid sick leave	0	0%
3	Temporary lay-off and expect to return to work	0	0%
4	Working from home	0	0%
5	Working as usual	80	13.9%
7	Has no job/work and seeking for work	106	18.4%
8	Has no job/work and not seeking for work	97	16.8%
9	Daily labor	120	20.8%
10	Intermittent work	89	15.5%
11	Retired	82	14.2%

**S5Q1\_2: Q601a- Was \${hoh\_name}'s doing any type of work for income, including wage work****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
1	Yes	321	55.7%
2	No	255	44.3%

**S5Q1A: Q601b- In the past 7 days, did \${hoh\_name}'s work for any type of income, wages,****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	225	39.1%
2	No	351	60.9%

**S5Q1B: 601c- In the past 7 days, how many total hours did \${hoh\_name}'s work in wage wo**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 225    Invalid: 351    Minimum: 1    Maximum: 112  
 Type: Continuous    Decimal: 0    Width: 3    Range: 1 - 112    Format: Numeric

**S5Q1C: 601d- In the past 7 days, what were \${hoh\_name}'s total earnings from wage work**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 225    Invalid: 351    Minimum: 0    Maximum: 160  
 Type: Continuous    Decimal: 0    Width: 3    Range: 0 - 160    Format: Numeric

**S5Q3: 603- What is the main sector of the business or organization in which \${hoh\_name**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 319    Invalid: 257    Minimum: -96    Maximum: 18  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 18    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other service activities	36	11.3%
1	Agriculture, forestry and fishing	73	22.9%
2	Mining and quarrying	3	0.9%
3	Manufacturing	17	5.3%
4	Electricity, gas and air conditioning supply	11	3.4%



5	Water supply; sewerage, waste management and remediation activities	8	2.5%
6	Construction	57	17.9%
7	Wholesale and retail trade; repair of goods	20	6.3%
8	Transportation, storage, driving, post and travel agencies	53	16.6%
9	Accommodation and food service activities	16	5%
10	Information and communication	2	0.6%
11	Financial and insurance activities	2	0.6%
12	Real estate activities	1	0.3%
13	Professional, scientific and technical activities	9	2.8%
14	Administrative and support service activities	3	0.9%
15	Public administration and compulsory social security	2	0.6%
16	Education	0	0%
17	Human health and social work activities	4	1.3%
18	Arts, entertainment and recreation	2	0.6%
Sysmiss		257	

### S5Q3\_OTHER\_C1: Coded options

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 36    Invalid: 540    Minimum: 7    Maximum: 27  
 Type: Discrete    Decimal: 2    Width: 5    Range: 7 - 27    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other service activities	0	0%
1	Agriculture, forestry and fishing	0	0%
2	Mining and quarrying	0	0%
3	Manufacturing	0	0%
4	Electricity, gas and air conditioning supply	0	0%
5	Water supply; sewerage, waste management and remediation activities	0	0%
6	Construction	0	0%
7	Wholesale and retail trade; repair of goods	3	8.3%
8	Transportation, storage, driving, post and travel agencies	4	11.1%
9	Accommodation and food service activities	0	0%
10	Information and communication	0	0%
11	Financial and insurance activities	0	0%

12	Real estate activities	0	0%
13	Professional, scientific and technical activities	0	0%
14	Administrative and support service activities	0	0%
15	Public administration and compulsory social security	0	0%
16	Education	0	0%
17	Human health and social work activities	0	0%
18	Arts, entertainment and recreation	0	0%
19	Handicraft activities such as 'painting, tailoring, barber, and others'	2	5.6%
20	Freelance work (construction guard,...)	11	30.6%
21	Food sector	1	2.8%
22	Awqaf Sector	0	0%
23	Food production and processing	2	5.6%
24	Driver (taxi, service, school bus, ....)	9	25%
25	Moving salesman	3	8.3%
26	Marketing sector	0	0%
27	Military sector	1	2.8%
Sysmiss		540	

#### S5Q4: 604 In \${hoh\_name}'s main work in the past 7 days, did/does she/he work ...

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 319    Invalid: 257    Minimum: 1    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 5    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	In his/her own business	121	37.9%
2	In a business operated by a household or family member	14	4.4%
3	In a family farm or raising family livestock	12	3.8%
4	As an employee for someone else	149	46.7%
5	As an apprentice, trainee, intern	23	7.2%
Sysmiss		257	

#### S5Q5A: 605 a1- Does employer provide him/her with contribution to health insurance?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 198    Invalid: 378    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
1	Yes	12	6.1%
2	No	186	93.9%
Sysmiss		378	

**S5Q5B: 605 a2- Does employer provide him/her with paid sick leave?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 198    Invalid: 378    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
1	Yes	29	14.6%
2	No	169	85.4%
Sysmiss		378	

**S5Q5C: 605 a5- Does employer provide him/her with paid annual leave?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 198    Invalid: 378    Minimum: -97    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.5%

1	Yes	24	12.1%
2	No	173	87.4%
Sysmiss		378	

### S5Q6: 606- Does \${hoh\_name}'s have a written contract for the work he/she does?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 198    Invalid: 378    Minimum: -97    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.5%
1	Yes	41	20.7%
2	No	156	78.8%
Sysmiss		378	

### S5Q7: 607- In the last 30 days, has \${hoh\_name}'s looked for work?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 257    Invalid: 319    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
1	Yes	117	45.5%
2	No	140	54.5%
Sysmiss		319	

### S5Q8: 608- How long has \${hoh\_name}'s been searching for work?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 117    Invalid: 459    Minimum: 1    Maximum: 20  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 20    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		24	20.5%
2		28	23.9%
3		13	11.1%
4		12	10.3%
5		6	5.1%
6		3	2.6%
7		5	4.3%
8		5	4.3%
10		7	6%
11		1	0.9%
12		10	8.5%
18		1	0.9%
19		1	0.9%
20		1	0.9%
Sysmiss		459	

**S5Q8\_UNIT: 608- Please select the unit**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 117    Invalid: 459    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Weeks	1	0.9%
2	Months	24	20.5%
3	Year	92	78.6%
Sysmiss		459	

**S5Q9: 609- How many different jobs has \${hoh\_name}'s had since March 2020? Count \${hoh****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid: Minimum: 0 Maximum: 20

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 20 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		171	29.7%
1		326	56.6%
2		46	8%
3		11	1.9%
4		9	1.6%
5		7	1.2%
6		2	0.3%
7		1	0.2%
15		1	0.2%
18		1	0.2%
20		1	0.2%

**S5Q10: 610- In the past 7 days, did you do work for any type of income, wages, or in se****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 281 Invalid: 295 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	35	12.5%
2	No	246	87.5%
Sysmiss		295	

**S5Q11: 611- In the past 7 days, how many total hours did you work in wage work or self-****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 35   Invalid: 541   Minimum: 0   Maximum: 80  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 80   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	2.9%
2		2	5.7%
3		4	11.4%
4		5	14.3%
5		1	2.9%
6		2	5.7%
8		2	5.7%
12		1	2.9%
14		1	2.9%
16		2	5.7%
18		1	2.9%
20		1	2.9%
25		1	2.9%
30		2	5.7%
32		1	2.9%
40		2	5.7%
54		2	5.7%
60		2	5.7%
64		1	2.9%
80		1	2.9%
Sysmiss		541	

**S5Q12: 612- In the past 7 days, what were your total earnings from wage work and self-e**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 35   Invalid: 541   Minimum: 0   Maximum: 100  
 Type: Discrete   Decimal: 0   Width: 3   Range: 0 - 100   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	2.9%
2		1	2.9%
3		2	5.7%
4		2	5.7%
5		5	14.3%
6		1	2.9%
8		1	2.9%
12		1	2.9%
13		2	5.7%
14		1	2.9%
18		1	2.9%
20		1	2.9%
24		1	2.9%
28		1	2.9%
30		2	5.7%
35		1	2.9%
40		2	5.7%
55		1	2.9%
60		3	8.6%
65		3	8.6%
78		1	2.9%
100		1	2.9%
Sysmiss		541	

### S5Q13: 613- In the last 30 days, have you looked for work?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 246    Invalid: 330    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	83	33.7%
2	No	163	66.3%
Sysmiss		330	



**S5Q13B: 613b- Were you doing any type of work for income, wages or self-employment in Ma****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 281    Invalid: 295    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
1	Yes	61	21.7%
2	No	220	78.3%
Sysmiss		295	

**S5Q14: 614- Is there any other household member who worked for a salary in the past 7 d****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	80	13.9%
2	No	496	86.1%

**S5Q14B: 615- In the past 7 days, how many individuals worked for a salary?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 80    Invalid: 496    Minimum: 1    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		64	80%
2		13	16.3%
3		2	2.5%
5		1	1.3%
Sysmiss		496	

### S5Q15: 616- In the past 7 days, how many hours total did these individuals work?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 80   Invalid: 496   Minimum: 3   Maximum: 300  
 Type: Discrete   Decimal: 0   Width: 3   Range: 3 - 300   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
3		1	1.3%
4		1	1.3%
6		1	1.3%
7		1	1.3%
8		1	1.3%
9		2	2.5%
10		2	2.5%
12		4	5%
15		3	3.8%
16		3	3.8%
18		1	1.3%
20		2	2.5%
25		2	2.5%
28		1	1.3%
30		2	2.5%
33		1	1.3%
35		2	2.5%
36		2	2.5%
40		4	5%
42		1	1.3%
44		1	1.3%

48		8	10%
49		1	1.3%
50		1	1.3%
54		2	2.5%
55		1	1.3%
56		6	7.5%
60		1	1.3%
63		2	2.5%
64		1	1.3%
66		2	2.5%
70		1	1.3%
72		1	1.3%
77		1	1.3%
80		1	1.3%
84		3	3.8%
96		2	2.5%
98		1	1.3%
100		1	1.3%
112		1	1.3%
120		1	1.3%
125		1	1.3%
144		1	1.3%
150		1	1.3%
300		1	1.3%
Sysmiss		496	

**S6Q1: Q701- Did you receive any monetary or in-kind assistance from an individual outs****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	92	16%
2	No	484	84%

**S6Q2: Q702- How much? (JD, estimate value if in-kind)****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 92    Invalid: 484    Minimum: 1    Maximum: 600  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 600    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1	1.1%
4		1	1.1%
5		1	1.1%
10		9	9.8%
15		4	4.3%
20		18	19.6%
25		7	7.6%
30		8	8.7%
40		2	2.2%
50		18	19.6%
60		1	1.1%
70		3	3.3%
80		5	5.4%
92		1	1.1%
100		5	5.4%
130		1	1.1%
140		1	1.1%
150		1	1.1%
200		2	2.2%
300		2	2.2%
600		1	1.1%
Sysmiss		484	

**S6Q3: Q703- From whom?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:

Type: Discrete    Width: 3    Range: -    Format: character

### S6Q3\_1: Q703- From whom?: Family/friends residing inside { jordan}?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 92    Invalid: 484    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	13	14.1%
1	Yes	79	85.9%
Sysmiss		484	

### S6Q3\_2: Q703- From whom?: Family/friends residing outside { jordan}?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 92    Invalid: 484    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	85	92.4%
1	Yes	7	7.6%
Sysmiss		484	

### S6Q3\_3: Q703- From whom?: Neighbors?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 92    Invalid: 484    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	87	94.6%
1	Yes	5	5.4%
Sysmiss		484	

### S6Q3\_\_96: Q703- From whom?: Other (please specify)?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 92 Invalid: 484 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	89	96.7%
1	Yes	3	3.3%
Sysmiss		484	

### S6Q3\_OTHER: Q703- Other people

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid:  
 Type: Discrete Width: 23 Range: - Format: character

### S6Q3\_OTHER\_C1: Coded options

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 3 Invalid: 573 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 2 Width: 4 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Family/friends residing inside { jordan}	2	66.7%
2	Family/friends residing outside { jordan}	0	0%
3	Neighbors	0	0%
4	Stranger	1	33.3%
Sysmiss		573	

### S6Q4\_1: Q704- Did you or any member of your household receive any monetary assistance fr

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	28	4.9%
2	No	548	95.1%

### S6Q4\_SPECIFY\_1: Q704- Please specify the source of the monetary assistance?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid:  
 Type: Discrete Width: 1 Range: - Format: character

### S6Q5\_1: Q705- How much did you recive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 28 Invalid: 548 Minimum: 25 Maximum: 200  
 Type: Discrete Decimal: 0 Width: 3 Range: 25 - 200 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

25		1	3.6%
35		1	3.6%
40		2	7.1%
45		4	14.3%
50		7	25%
70		1	3.6%
77		1	3.6%
80		2	7.1%
96		1	3.6%
100		3	10.7%
140		1	3.6%
160		1	3.6%
200		3	10.7%
Sysmiss		548	

### S6Q6\_1: Q706- How were you paid?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 28   Invalid: 548   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Cash	4	14.3%
2	Bank account	17	60.7%
3	E-wallet	7	25%
Sysmiss		548	

### S6Q7\_1: Q707- Please select all aspects that you used this monetary amount to pay for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576   Invalid:  
 Type: Discrete   Width: 13   Range: -   Format: character



**S6Q7\_1\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 28   Invalid: 548   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	26	92.9%
1	Yes	2	7.1%
Sysmiss		548	

**S6Q7\_2\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 28   Invalid: 548   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	9	32.1%
1	Yes	19	67.9%
Sysmiss		548	

**S6Q7\_3\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 28   Invalid: 548   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	21	75%

1	Yes	7	25%
Sysmiss		548	

**S6Q7\_4\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 28   Invalid: 548   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	14	50%
1	Yes	14	50%
Sysmiss		548	

**S6Q7\_5\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 28   Invalid: 548   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	21	75%
1	Yes	7	25%
Sysmiss		548	

**S6Q7\_6\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 28   Invalid: 548   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	18	64.3%
1	Yes	10	35.7%
Sysmiss		548	

### S6Q7\_7\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 28   Invalid: 548   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	26	92.9%
1	Yes	2	7.1%
Sysmiss		548	

### S6Q7\_8\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 28   Invalid: 548   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	25	89.3%
1	Yes	3	10.7%
Sysmiss		548	

**S6Q7\_9\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 28 Invalid: 548 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	28	100%
1	Yes	0	0%
Sysmiss		548	

**S6Q7\_96\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 28 Invalid: 548 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	24	85.7%
1	Yes	4	14.3%
Sysmiss		548	

**S6Q8A\_1: Q708 a- Select the first most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 18 Invalid: 558 Minimum: 2 Maximum: 6

Type: Discrete Decimal: 0 Width: 3 Range: 2 - 6 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%

1	Rent	0	0%
2	Food	6	33.3%
3	Education	2	11.1%
4	Health/medication	6	33.3%
5	Bills	0	0%
6	Paid back debts	4	22.2%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		558	

### S6Q8B\_1: Q708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 18    Invalid: 558    Minimum: -96    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 7    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	3	16.7%
1	Rent	0	0%
2	Food	7	38.9%
3	Education	1	5.6%
4	Health/medication	4	22.2%
5	Bills	0	0%
6	Paid back debts	2	11.1%
7	Clothes	1	5.6%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		558	

### S6Q8C\_1: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 11    Invalid: 565    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	9.1%
2	Food	1	9.1%
3	Education	3	27.3%
4	Health/medication	1	9.1%
5	Bills	3	27.3%
6	Paid back debts	1	9.1%
7	Clothes	0	0%
8	Transportation to school	1	9.1%
9	Transportation to work	0	0%
Sysmiss		565	

**S6Q9\_1: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa**

**Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	8	1.4%
2	No	568	98.6%

**ASSIST\_ITEMS\_EN\_2: CALC: Items name in english**

**Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid:

Type: Discrete Width: 23 Range: - Format: character

**S6Q4\_2: Q704- Did you or any member of your household receive any monetary assistance fr**

**Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	86	14.9%
2	No	490	85.1%

**S6Q4\_SPECIFY\_2: Q704- Please specify the source of the monetary assistance?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576   Invalid:  
 Type: Discrete   Width: 1   Range: -   Format: character

**S6Q5\_2: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 86   Invalid: 490   Minimum: 26   Maximum: 360  
 Type: Continuous   Decimal: 0   Width: 3   Range: 26 - 360   Format: Numeric

**S6Q6\_2: Q706- How were you paid?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 86   Invalid: 490   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	3	3.5%
2	Bank account	22	25.6%
3	E-wallet	61	70.9%
Sysmiss		490	

**S6Q7\_2: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 9    Range: -    Format: character

**S6Q7\_1\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 86    Invalid: 490    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	73	84.9%
1	Yes	13	15.1%
Sysmiss		490	

**S6Q7\_2\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 86    Invalid: 490    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	30	34.9%
1	Yes	56	65.1%
Sysmiss		490	

**S6Q7\_3\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta



**Overview**

Valid: 86   Invalid: 490   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	76	88.4%
1	Yes	10	11.6%
Sysmiss		490	

**S6Q7\_4\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 86   Invalid: 490   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	71	82.6%
1	Yes	15	17.4%
Sysmiss		490	

**S6Q7\_5\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 86   Invalid: 490   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	50	58.1%
1	Yes	36	41.9%
Sysmiss		490	

**S6Q7\_6\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 86   Invalid: 490   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	55	64%
1	Yes	31	36%
Sysmiss		490	

**S6Q7\_7\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 86   Invalid: 490   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	80	93%
1	Yes	6	7%
Sysmiss		490	

**S6Q7\_8\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 86   Invalid: 490   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	84	97.7%
1	Yes	2	2.3%
Sysmiss		490	

### S6Q7\_9\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 86   Invalid: 490   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	84	97.7%
1	Yes	2	2.3%
Sysmiss		490	

### S6Q7\_96\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 86   Invalid: 490   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	83	96.5%
1	Yes	3	3.5%
Sysmiss		490	

### S6Q8A\_2: Q708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 51   Invalid: 525   Minimum: -96   Maximum: 8

Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	2%
1	Rent	9	17.6%
2	Food	23	45.1%
3	Education	0	0%
4	Health/medication	2	3.9%
5	Bills	6	11.8%
6	Paid back debts	9	17.6%
7	Clothes	0	0%
8	Transportation to school	1	2%
9	Transportation to work	0	0%
Sysmiss		525	

**S6Q8B\_2: Q708 b- Select the second most that you used the amount for?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 51    Invalid: 525    Minimum: 1    Maximum: 9

Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	2	3.9%
2	Food	17	33.3%
3	Education	3	5.9%
4	Health/medication	4	7.8%
5	Bills	17	33.3%
6	Paid back debts	6	11.8%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	2	3.9%
Sysmiss		525	

**S6Q8C\_2: Q708 c- Select the third most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 24    Invalid: 552    Minimum: -96    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	4.2%
1	Rent	0	0%
2	Food	4	16.7%
3	Education	2	8.3%
4	Health/medication	3	12.5%
5	Bills	6	25%
6	Paid back debts	3	12.5%
7	Clothes	4	16.7%
8	Transportation to school	1	4.2%
9	Transportation to work	0	0%
Sysmiss		552	

**S6Q9\_2: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	5	0.9%
2	No	571	99.1%

**ASSIST\_ITEMS\_EN\_3: CALC: Items name in english****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid:  
 Type: Discrete Width: 18 Range: - Format: character

**S6Q4\_3: Q704- Did you or any member of your household receive any monetary assistance fr**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid: Minimum: 2 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	576	100%

**S6Q4\_SPECIFY\_3: Q704- Please specify the source of the monetary assistance?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid:  
 Type: Discrete Width: 1 Range: - Format: character

**S6Q5\_3: Q705- How much did you recive from \${assist\_items\_en} in the last 30 days?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: Invalid: 576 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q6\_3: Q706- How were you paid?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Cash
2	Bank account
3	E-wallet
Sysmiss	

**S6Q7\_3: Q707- Please select all aspects that you used this monetary amount to pay for?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 1    Range: -    Format: character

**S6Q7\_1\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_2\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_3\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_4\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	



**S6Q7\_5\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_6\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_7\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No

1	Yes
Sysmiss	

**S6Q7\_8\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_9\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_96\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q8A\_3: Q708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8B\_3: Q708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8C\_3: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q9\_3: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	576	100%

**ASSIST\_ITEMS\_EN\_4: CALC: Items name in english****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 11    Range: -    Format: character

**S6Q4\_4: Q704- Did you or any member of your household receive any monetary assistance fr****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3	0.5%
2	No	573	99.5%

**S6Q4\_SPECIFY\_4: Q704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 1    Range: -    Format: character

**S6Q5\_4: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3    Invalid: 573    Minimum: 100    Maximum: 200  
 Type: Discrete    Decimal: 0    Width: 3    Range: 100 - 200    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
100		2	66.7%
200		1	33.3%
Sysmiss		573	

**S6Q6\_4: Q706- How were you paid?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3    Invalid: 573    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	1	33.3%
2	Bank account	2	66.7%
3	E-wallet	0	0%
Sysmiss		573	

**S6Q7\_4: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**S6Q7\_1\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3   Invalid: 573   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

**S6Q7\_2\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3   Invalid: 573   Minimum: 0   Maximum: 1

Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	66.7%
1	Yes	1	33.3%
Sysmiss		573	

**S6Q7\_3\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3   Invalid: 573   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%

1	Yes	0	0%
Sysmiss		573	

**S6Q7\_4\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3   Invalid: 573   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	66.7%
1	Yes	1	33.3%
Sysmiss		573	

**S6Q7\_5\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3   Invalid: 573   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	33.3%
1	Yes	2	66.7%
Sysmiss		573	

**S6Q7\_6\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3   Invalid: 573   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

**S6Q7\_7\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 3 Invalid: 573 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

**S6Q7\_8\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 3 Invalid: 573 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

**S6Q7\_9\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3    Invalid: 573    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

**S6Q7\_96\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3    Invalid: 573    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	66.7%
1	Yes	1	33.3%
Sysmiss		573	

**S6Q8A\_4: Q708 a- Select the first most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 2    Invalid: 574    Minimum: 4    Maximum: 5

Type: Discrete    Decimal: 0    Width: 3    Range: 4 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%

1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	50%
5	Bills	1	50%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		574	

### S6Q8B\_4: Q708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 2    Invalid: 574    Minimum: -96    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 2    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	50%
1	Rent	0	0%
2	Food	1	50%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		574	

### S6Q8C\_4: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q9\_4: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576    Invalid:    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	576	100%

### ASSIST\_ITEMS\_EN\_5: CALC: Items name in english

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576    Invalid:  
 Type: Discrete    Width: 10    Range: -    Format: character

### S6Q4\_5: Q704- Did you or any member of your household receive any monetary assistance fr

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	2	0.3%
2	No	574	99.7%

**S6Q4\_SPECIFY\_5: Q704- Please specify the source of the monetary assistance?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid:  
 Type: Discrete Width: 1 Range: - Format: character

**S6Q5\_5: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 2 Invalid: 574 Minimum: 20 Maximum: 50  
 Type: Discrete Decimal: 0 Width: 2 Range: 20 - 50 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
20		1	50%
50		1	50%
Sysmiss		574	

**S6Q6\_5: Q706- How were you paid?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 2 Invalid: 574 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Cash	1	50%
2	Bank account	1	50%
3	E-wallet	0	0%
Sysmiss		574	

### S6Q7\_5: Q707- Please select all aspects that you used this monetary amount to pay for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid:

Type: Discrete Width: 3 Range: - Format: character

### S6Q7\_1\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 2 Invalid: 574 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		574	

### S6Q7\_2\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 2 Invalid: 574 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

## Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	2	100%
Sysmiss		574	

**S6Q7\_3\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 2   Invalid: 574   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		574	

**S6Q7\_4\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 2   Invalid: 574   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		574	

**S6Q7\_5\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 2   Invalid: 574   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	1	50%
Sysmiss		574	

**S6Q7\_6\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:**

**Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 2   Invalid: 574   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		574	

**S6Q7\_7\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:**

**Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 2   Invalid: 574   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		574	



**S6Q7\_8\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 2    Invalid: 574    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		574	

**S6Q7\_9\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 2    Invalid: 574    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		574	

**S6Q7\_96\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 2    Invalid: 574    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		574	

### S6Q8A\_5: Q708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 1    Invalid: 575    Minimum: 5    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: 5 - 5    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	100%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		575	

### S6Q8B\_5: Q708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 1    Invalid: 575    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%

1	Rent	0	0%
2	Food	1	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		575	

### S6Q8C\_5: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q9\_5: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	3	0.5%
2	No	573	99.5%

### ASSIST\_ITEMS\_EN\_6: CALC: Items name in english

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid:  
Type: Discrete Width: 6 Range: - Format: character

### S6Q4\_6: Q704- Did you or any member of your household receive any monetary assistance fr

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1	0.2%
2	No	575	99.8%

### S6Q4\_SPECIFY\_6: Q704- Please specify the source of the monetary assistance?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid:  
Type: Discrete Width: 1 Range: - Format: character

### S6Q5\_6: Q705- How much did you recive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 1 Invalid: 575 Minimum: 500 Maximum: 500

Type: Discrete    Decimal: 0    Width: 3    Range: 500 - 500    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
500		1	100%
Sysmiss		575	

## S6Q6\_6: Q706- How were you paid?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 1    Invalid: 575    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Cash	0	0%
2	Bank account	1	100%
3	E-wallet	0	0%
Sysmiss		575	

## S6Q7\_6: Q707- Please select all aspects that you used this monetary amount to pay for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

## S6Q7\_1\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 1    Invalid: 575    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		575	

### S6Q7\_2\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 1    Invalid: 575    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		575	

### S6Q7\_3\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 1    Invalid: 575    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		575	

**S6Q7\_4\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 1   Invalid: 575   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		575	

**S6Q7\_5\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 1   Invalid: 575   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		575	

**S6Q7\_6\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 1   Invalid: 575   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%

1	Yes	0	0%
Sysmiss		575	

**S6Q7\_7\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 1    Invalid: 575    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		575	

**S6Q7\_8\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 1    Invalid: 575    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		575	

**S6Q7\_9\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 1    Invalid: 575    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		575	

**S6Q7\_96\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 1    Invalid: 575    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		575	

**S6Q8A\_6: Q708 a- Select the first most that you used the amount for?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 1    Invalid: 575    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%

6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		575	

### S6Q8B\_6: Q708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 1    Invalid: 575    Minimum: 3    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 3    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	1	100%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		575	

### S6Q8C\_6: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 1    Invalid: 575    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
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-96	Other (please specify)	0	0%
1	Rent	1	100%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		575	

## S6Q9\_6: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	1	0.2%
2	No	575	99.8%

## ASSIST\_ITEMS\_EN\_7: CALC: Items name in english

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid:  
 Type: Discrete Width: 3 Range: - Format: character

## S6Q4\_7: Q704- Did you or any member of your household receive any monetary assistance fr

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid: Minimum: 2 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	576	100%

### S6Q4\_SPECIFY\_7: Q704- Please specify the source of the monetary assistance?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid:

Type: Discrete Width: 1 Range: - Format: character

### S6Q5\_7: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q6\_7: Q706- How were you paid?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	Cash
2	Bank account

3	E-wallet
Sysmiss	

### S6Q7\_7: Q707- Please select all aspects that you used this monetary amount to pay for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid:  
Type: Discrete Width: 1 Range: - Format: character

### S6Q7\_1\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: Invalid: 576 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_2\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: Invalid: 576 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_3\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_4\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_5\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No

1	Yes
Sysmiss	

**S6Q7\_6\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_7\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_8\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_9\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_96\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	



**S6Q8A\_7: Q708 a- Select the first most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8B\_7: Q708 b- Select the second most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts

7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8C\_7: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q9\_7: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	2	0.3%

2	No	574	99.7%
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## ASSIST\_ITEMS\_EN\_8: CALC: Items name in english

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid:  
Type: Discrete Width: 5 Range: - Format: character

## S6Q4\_8: Q704- Did you or any member of your household receive any monetary assistance fr

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid: Minimum: 2 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	576	100%

## S6Q4\_SPECIFY\_8: Q704- Please specify the source of the monetary assistance?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid:  
Type: Discrete Width: 1 Range: - Format: character

## S6Q5\_8: Q705- How much did you recive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: Invalid: 576 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-------	----------

Sysmiss

**S6Q6\_8: Q706- How were you paid?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Cash
2	Bank account
3	E-wallet
Sysmiss	

**S6Q7\_8: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 1 Range: - Format: character

**S6Q7\_1\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_2\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_3\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_4\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No

1	Yes
Sysmiss	

**S6Q7\_5\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_6\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_7\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_8\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_9\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_96\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q8A\_8: Q708 a- Select the first most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8B\_8: Q708 b- Select the second most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta



**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8C\_8: Q708 c- Select the third most that you used the amount for?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school

9	Transportation to work
Sysmiss	

### S6Q9\_8: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: 2 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	576	100%

### ASSIST\_ITEMS\_EN\_9: CALC: Items name in english

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid:  
Type: Discrete Width: 40 Range: - Format: character

### S6Q4\_9: Q704- Did you or any member of your household receive any monetary assistance fr

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	3	0.5%
2	No	573	99.5%

**S6Q4\_SPECIFY\_9: Q704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 1 Range: - Format: character

**S6Q5\_9: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3 Invalid: 573 Minimum: 20 Maximum: 80

Type: Discrete Decimal: 0 Width: 2 Range: 20 - 80 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
20		1	33.3%
70		1	33.3%
80		1	33.3%
Sysmiss		573	

**S6Q6\_9: Q706- How were you paid?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3 Invalid: 573 Minimum: 2 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	0	0%
2	Bank account	2	66.7%
3	E-wallet	1	33.3%
Sysmiss		573	

**S6Q7\_9: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 3 Range: - Format: character

**S6Q7\_1\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3 Invalid: 573 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

**S6Q7\_2\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3 Invalid: 573 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	33.3%
1	Yes	2	66.7%
Sysmiss		573	

**S6Q7\_3\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 3 Invalid: 573 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

**S6Q7\_4\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 3 Invalid: 573 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

**S6Q7\_5\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 3 Invalid: 573 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	66.7%
1	Yes	1	33.3%
Sysmiss		573	

**S6Q7\_6\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3    Invalid: 573    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

**S6Q7\_7\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3    Invalid: 573    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

**S6Q7\_8\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3    Invalid: 573    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	66.7%
1	Yes	1	33.3%
Sysmiss		573	

### S6Q7\_9\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 3   Invalid: 573   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

### S6Q7\_96\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 3   Invalid: 573   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

### S6Q8A\_9: Q708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 1   Invalid: 575   Minimum: 8   Maximum: 8

Type: Discrete    Decimal: 0    Width: 3    Range: 8 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	1	100%
9	Transportation to work	0	0%
Sysmiss		575	

**S6Q8B\_9: Q708 b- Select the second most that you used the amount for?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 1    Invalid: 575    Minimum: 2    Maximum: 2

Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		575	



**S6Q8C\_9: Q708 c- Select the third most that you used the amount for?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid:    Invalid: 576    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q9\_9: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3	0.5%
2	No	573	99.5%

**ASSIST\_ITEMS\_EN\_10: CALC: Items name in english**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid:  
 Type: Discrete Width: 17 Range: - Format: character

**S6Q4\_10: Q704- Did you or any member of your household receive any monetary assistance fr**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid: Minimum: 2 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	576	100%

**S6Q4\_SPECIFY\_10: Q704- Please specify the source of the monetary assistance?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid:  
 Type: Discrete Width: 1 Range: - Format: character

**S6Q5\_10: Q705- How much did you recive from \${assist\_items\_en} in the last 30 days?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: Invalid: 576 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q6\_10: Q706- How were you paid?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Cash
2	Bank account
3	E-wallet
Sysmiss	

**S6Q7\_10: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 1 Range: - Format: character

**S6Q7\_1\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_2\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_3\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_4\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_5\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_6\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_7\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_8\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_9\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_\_96\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q8A\_10: Q708 a- Select the first most that you used the amount for?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8B\_10: Q708 b- Select the second most that you used the amount for?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8C\_10: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	



**S6Q9\_10: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	576	100%

**ASSIST\_ITEMS\_EN\_11: CALC: Items name in english****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 100    Range: -    Format: character

**S6Q4\_11: Q704- Did you or any member of your household receive any monetary assistance fr****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3	0.5%
2	No	573	99.5%

**S6Q4\_SPECIFY\_11: Q704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 1    Range: -    Format: character

**S6Q5\_11: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3    Invalid: 573    Minimum: 20    Maximum: 20  
 Type: Discrete    Decimal: 0    Width: 2    Range: 20 - 20    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
20		3	100%
Sysmiss		573	

**S6Q6\_11: Q706- How were you paid?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3    Invalid: 573    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	3	100%
2	Bank account	0	0%
3	E-wallet	0	0%
Sysmiss		573	

**S6Q7\_11: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 1    Range: -    Format: character

**S6Q7\_1\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 3   Invalid: 573   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

**S6Q7\_2\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 3   Invalid: 573   Minimum: 1   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	3	100%
Sysmiss		573	

**S6Q7\_3\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 3   Invalid: 573   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

**S6Q7\_4\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3    Invalid: 573    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

**S6Q7\_5\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3    Invalid: 573    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

**S6Q7\_6\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3    Invalid: 573    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

### S6Q7\_7\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 3   Invalid: 573   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

### S6Q7\_8\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 3   Invalid: 573   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

### S6Q7\_9\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 3   Invalid: 573   Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

**S6Q7\_\_96\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3    Invalid: 573    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		573	

**S6Q8A\_11: Q708 a- Select the first most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid:    Invalid: 576    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education

4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8B\_11: Q708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8C\_11: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q9\_11: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa**

**Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	31	5.4%
2	No	545	94.6%

**ASSIST\_ITEMS\_EN\_12: CALC: Items name in english**

**Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid:

Type: Discrete Width: 27 Range: - Format: character

**S6Q4\_12: Q704- Did you or any member of your household receive any monetary assistance**



fr

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	5	0.9%
2	No	571	99.1%

**S6Q4\_SPECIFY\_12: Q704- Please specify the source of the monetary assistance?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid:  
 Type: Discrete Width: 1 Range: - Format: character

**S6Q5\_12: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 5 Invalid: 571 Minimum: 50 Maximum: 240  
 Type: Discrete Decimal: 0 Width: 3 Range: 50 - 240 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
50		1	20%
60		1	20%
80		1	20%
150		1	20%
240		1	20%
Sysmiss		571	

**S6Q6\_12: Q706- How were you paid?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 5    Invalid: 571    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	1	20%
2	Bank account	3	60%
3	E-wallet	1	20%
Sysmiss		571	

**S6Q7\_12: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 7    Range: -    Format: character

**S6Q7\_1\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 5    Invalid: 571    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	80%
1	Yes	1	20%
Sysmiss		571	

**S6Q7\_2\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 5   Invalid: 571   Minimum: 1   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	5	100%
Sysmiss		571	

**S6Q7\_3\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 5   Invalid: 571   Minimum: 0   Maximum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	5	100%
1	Yes	0	0%
Sysmiss		571	

**S6Q7\_4\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 5   Invalid: 571   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	80%
1	Yes	1	20%
Sysmiss		571	

**S6Q7\_5\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 5    Invalid: 571    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	60%
1	Yes	2	40%
Sysmiss		571	

**S6Q7\_6\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 5    Invalid: 571    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	60%
1	Yes	2	40%
Sysmiss		571	

**S6Q7\_7\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 5    Invalid: 571    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	5	100%
1	Yes	0	0%
Sysmiss		571	

### S6Q7\_8\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 5 Invalid: 571 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	5	100%
1	Yes	0	0%
Sysmiss		571	

### S6Q7\_9\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 5 Invalid: 571 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	5	100%
1	Yes	0	0%
Sysmiss		571	

### S6Q7\_96\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 5    Invalid: 571    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	5	100%
1	Yes	0	0%
Sysmiss		571	

**S6Q8A\_12: Q708 a- Select the first most that you used the amount for?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 3    Invalid: 573    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	33.3%
2	Food	1	33.3%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	1	33.3%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		573	

**S6Q8B\_12: Q708 b- Select the second most that you used the amount for?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 3    Invalid: 573    Minimum: 2    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 5    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	33.3%
3	Education	0	0%
4	Health/medication	1	33.3%
5	Bills	1	33.3%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		573	

### S6Q8C\_12: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 2    Invalid: 574    Minimum: 2    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 6    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	50%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	1	50%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		574	

**S6Q9\_12: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	576	100%

**ASSIST\_ITEMS\_EN\_13: CALC: Items name in english****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 22    Range: -    Format: character

**S6Q4\_13: Q704- Did you or any member of your household receive any monetary assistance fr****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1	0.2%
2	No	575	99.8%

**S6Q4\_SPECIFY\_13: Q704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 1    Range: -    Format: character



**S6Q5\_13: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 1    Invalid: 575    Minimum: 20    Maximum: 20  
 Type: Discrete    Decimal: 0    Width: 2    Range: 20 - 20    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
20		1	100%
Sysmiss		575	

**S6Q6\_13: Q706- How were you paid?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 1    Invalid: 575    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	1	100%
2	Bank account	0	0%
3	E-wallet	0	0%
Sysmiss		575	

**S6Q7\_13: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:  
 Type: Discrete    Width: 1    Range: -    Format: character

**S6Q7\_1\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 1    Invalid: 575    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		575	

**S6Q7\_2\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 1    Invalid: 575    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		575	

**S6Q7\_3\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 1    Invalid: 575    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		575	

**S6Q7\_4\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 1    Invalid: 575    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		575	

**S6Q7\_5\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 1    Invalid: 575    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		575	

**S6Q7\_6\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 1    Invalid: 575    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		575	

### S6Q7\_7\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 1 Invalid: 575 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		575	

### S6Q7\_8\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 1 Invalid: 575 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		575	

### S6Q7\_9\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 1 Invalid: 575 Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		575	

**S6Q7\_\_96\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 1    Invalid: 575    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		575	

**S6Q8A\_13: Q708 a- Select the first most that you used the amount for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid:    Invalid: 576    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education

4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8B\_13: Q708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8C\_13: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q9\_13: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa**

**Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	2	0.3%
2	No	574	99.7%

**ASSIST\_ITEMS\_EN\_14: CALC: Items name in english**

**Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid:

Type: Discrete Width: 21 Range: - Format: character

**S6Q4\_14: Q704- Did you or any member of your household receive any monetary assistance**

fr

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	39	6.8%
2	No	537	93.2%

**S6Q4\_SPECIFY\_14: Q704- Please specify the source of the monetary assistance?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid:  
 Type: Discrete Width: 1 Range: - Format: character

**S6Q5\_14: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 39 Invalid: 537 Minimum: 10 Maximum: 600  
 Type: Discrete Decimal: 0 Width: 3 Range: 10 - 600 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
10		5	12.8%
15		2	5.1%
20		8	20.5%
25		1	2.6%
30		2	5.1%
50		10	25.6%
70		1	2.6%
80		2	5.1%
92		1	2.6%



100		1	2.6%
120		1	2.6%
150		2	5.1%
200		2	5.1%
600		1	2.6%
Sysmiss		537	

### S6Q6\_14: Q706- How were you paid?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 39   Invalid: 537   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Cash	36	92.3%
2	Bank account	2	5.1%
3	E-wallet	1	2.6%
Sysmiss		537	

### S6Q7\_14: Q707- Please select all aspects that you used this monetary amount to pay for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576   Invalid:  
 Type: Discrete   Width: 7   Range: -   Format: character

### S6Q7\_1\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 39   Invalid: 537   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	36	92.3%
1	Yes	3	7.7%
Sysmiss		537	

### S6Q7\_2\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 39   Invalid: 537   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	11	28.2%
1	Yes	28	71.8%
Sysmiss		537	

### S6Q7\_3\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 39   Invalid: 537   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	35	89.7%
1	Yes	4	10.3%
Sysmiss		537	

### S6Q7\_4\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 39   Invalid: 537   Minimum: 0   Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	33	84.6%
1	Yes	6	15.4%
Sysmiss		537	

**S6Q7\_5\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**Valid: 39    Invalid: 537    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	34	87.2%
1	Yes	5	12.8%
Sysmiss		537	

**S6Q7\_6\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**Valid: 39    Invalid: 537    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	37	94.9%
1	Yes	2	5.1%
Sysmiss		537	

**S6Q7\_7\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 39   Invalid: 537   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	36	92.3%
1	Yes	3	7.7%
Sysmiss		537	

**S6Q7\_8\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 39   Invalid: 537   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	36	92.3%
1	Yes	3	7.7%
Sysmiss		537	

**S6Q7\_9\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 39   Invalid: 537   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	39	100%

1	Yes	0	0%
Sysmiss		537	

### S6Q7\_\_96\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 39 Invalid: 537 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	34	87.2%
1	Yes	5	12.8%
Sysmiss		537	

### S6Q8A\_14: Q708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 15 Invalid: 561 Minimum: -96 Maximum: 8  
Type: Discrete Decimal: 0 Width: 3 Range: -96 - 8 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	6.7%
1	Rent	1	6.7%
2	Food	8	53.3%
3	Education	0	0%
4	Health/medication	2	13.3%
5	Bills	1	6.7%
6	Paid back debts	0	0%
7	Clothes	1	6.7%
8	Transportation to school	1	6.7%
9	Transportation to work	0	0%

Sysmiss		561	
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### S6Q8B\_14: Q708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 15 Invalid: 561 Minimum: -96 Maximum: 8  
Type: Discrete Decimal: 0 Width: 3 Range: -96 - 8 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	2	13.3%
1	Rent	0	0%
2	Food	5	33.3%
3	Education	3	20%
4	Health/medication	2	13.3%
5	Bills	1	6.7%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	2	13.3%
9	Transportation to work	0	0%
Sysmiss		561	

### S6Q8C\_14: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 5 Invalid: 571 Minimum: -96 Maximum: 7  
Type: Discrete Decimal: 0 Width: 3 Range: -96 - 7 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	20%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%

4	Health/medication	0	0%
5	Bills	1	20%
6	Paid back debts	1	20%
7	Clothes	2	40%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		571	

### S6Q9\_14: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	40	6.9%
2	No	536	93.1%

### ASSIST\_ITEMS\_EN\_15: CALC: Items name in english

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid:  
 Type: Discrete Width: 18 Range: - Format: character

### S6Q4\_15: Q704- Did you or any member of your household receive any monetary assistance fr

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: 2 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
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1	Yes	0	0%
2	No	576	100%

**S6Q4\_SPECIFY\_15: Q704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 1 Range: - Format: character

**S6Q4\_SPECIFY\_C1\_15: Coded options****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 2 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other
1	NRC
2	Care international
Sysmiss	

**S6Q5\_15: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	



**S6Q6\_15: Q706- How were you paid?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Cash
2	Bank account
3	E-wallet
Sysmiss	

**S6Q7\_15: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 1 Range: - Format: character

**S6Q7\_1\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_2\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_3\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_4\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_5\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_6\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_7\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_8\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_9\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid:    Invalid: 576    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_\_96\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q8A\_15: Q708 a- Select the first most that you used the amount for?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8B\_15: Q708 b- Select the second most that you used the amount for?**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8C\_15: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid:    Invalid: 576    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q9\_15: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1	0.2%
2	No	575	99.8%

**S6Q10: 710- In the pasr 30 days, have you applied for monetary or in-kind assistance?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	176	30.6%
2	No	400	69.4%

**S6Q10A: 710a- Were it denied?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 176    Invalid: 400    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	75	42.6%
1	Yes, were denied	47	26.7%
2	No, were accepted	54	30.7%

Sysmiss

400

**S6Q10B: 711b- Think back to February 2020, the month before before the COVID-19 pandemic****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	57	9.9%
2	No	519	90.1%

**S6Q10C: 711c- What was the total value of assistance that you received in February 2020,****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 57    Invalid: 519    Minimum: 10    Maximum: 300  
 Type: Discrete    Decimal: 0    Width: 3    Range: 10 - 300    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
10		1	1.8%
15		2	3.5%
20		6	10.5%
23		1	1.8%
25		8	14%
30		3	5.3%
35		1	1.8%
40		1	1.8%
50		5	8.8%
70		1	1.8%
75		1	1.8%
80		1	1.8%



85		1	1.8%
99		1	1.8%
100		6	10.5%
101		1	1.8%
125		1	1.8%
135		2	3.5%
145		1	1.8%
160		1	1.8%
185		1	1.8%
186		1	1.8%
200		1	1.8%
207		1	1.8%
220		1	1.8%
225		1	1.8%
234		1	1.8%
240		1	1.8%
270		1	1.8%
274		1	1.8%
282		1	1.8%
300		1	1.8%
Sysmiss		519	

## S7Q1: 801- Cereals, Carbohydrates

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576    Invalid:    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		6	1%
1		14	2.4%
2		32	5.6%
3		19	3.3%
4		20	3.5%
5		11	1.9%

6		3	0.5%
7		471	81.8%

## S7Q2: 802- Potatoes and roots

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid: Minimum: 0 Maximum: 7  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		135	23.4%
1		127	22%
2		127	22%
3		96	16.7%
4		29	5%
5		10	1.7%
6		1	0.2%
7		51	8.9%

## S7Q3: 803- Vegetables

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid: Minimum: 0 Maximum: 7  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		52	9%
1		44	7.6%
2		80	13.9%
3		92	16%
4		40	6.9%
5		20	3.5%

6		3	0.5%
7		245	42.5%

**S7Q4: 804- Fruit****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		359	62.3%
1		114	19.8%
2		54	9.4%
3		27	4.7%
4		3	0.5%
5		2	0.3%
6		1	0.2%
7		16	2.8%

**S7Q5: 805- Meat and poultry****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		176	30.6%
1		226	39.2%
2		112	19.4%
3		40	6.9%
4		17	3%
5		2	0.3%

7		3	0.5%
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### S7Q6: 806- Fish and seafood

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		467	81.1%
1		75	13%
2		24	4.2%
3		5	0.9%
4		1	0.2%
5		2	0.3%
7		2	0.3%

### S7Q7: 807- Egg

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		184	31.9%
1		80	13.9%
2		89	15.5%
3		88	15.3%
4		32	5.6%
5		10	1.7%
6		4	0.7%
7		89	15.5%

**S7Q8: 808- Milk and dairy products****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		207	35.9%
1		62	10.8%
2		67	11.6%
3		56	9.7%
4		28	4.9%
5		13	2.3%
6		4	0.7%
7		139	24.1%

**S7Q9: 809- Pulses, and nuts****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		167	29%
1		122	21.2%
2		117	20.3%
3		85	14.8%
4		22	3.8%
5		18	3.1%
6		5	0.9%
7		40	6.9%

**S7Q10: 810- Oils (cooking oils and olive oil)****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		33	5.7%
1		26	4.5%
2		40	6.9%
3		46	8%
4		29	5%
5		22	3.8%
6		7	1.2%
7		373	64.8%

**S7Q11: 811- Sugar and sweets****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		83	14.4%
1		19	3.3%
2		27	4.7%
3		15	2.6%
4		10	1.7%
5		11	1.9%
6		3	0.5%
7		408	70.8%

**S7Q12: 812- How many meals a day on average did any of the children in the household (b****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 519    Invalid: 57    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	One meal pear day	37	7.1%
2	Two meals per day	185	35.6%
3	Three meals per day	239	46.1%
4	Four or more meals per day	58	11.2%
Sysmiss		57	

**S7Q13: 813- How many meals a day on average did any of the children in your household (****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 519    Invalid: 57    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	One meal pear day	63	12.1%
2	Two meals per day	240	46.2%
3	Three meals per day	168	32.4%
4	Four or more meals per day	48	9.2%
Sysmiss		57	

**S7Q14: 814- During April-May 2020, during the first COVID-19 lockdown, did any of the c****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 519    Invalid: 57    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	268	51.6%
2	No	251	48.4%
Sysmiss		57	

### S7Q15: 815- In the past two weeks, did any of the children (below 18 years) in the hous

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 519   Invalid: 57   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	165	31.8%
2	No	354	68.2%
Sysmiss		57	

### S7Q16: 816- During April-May 2020, during the first COVID-19 lockdown, did any of the c

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 519   Invalid: 57   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	316	60.9%
2	No	203	39.1%
Sysmiss		57	



**S7Q17: 817- In the past two weeks, did any of the children (below 18 years) skip a meal****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 519    Invalid: 57    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	213	41%
2	No	306	59%
Sysmiss		57	

**S7Q18: 818- In the past two weeks, did any of the adults (18 years or older) in the hou****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	271	47%
2	No	305	53%

**S8Q1A: Q901 a- Purchasing food on credit or borrowing money to purchase food****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	508	88.2%
2	No	68	11.8%

3	Already exhausted	0	0%
4	Not applicable	0	0%

**S8Q1B: Q901 b- Sent households members to eat elsewhere or at people's houses (outside)****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	214	37.2%
2	No	359	62.3%
3	Already exhausted	1	0.2%
4	Not applicable	2	0.3%

**S8Q1C: Q901 c- Sold household assets (TV, radio, furniture)****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	228	39.6%
2	No	341	59.2%
3	Already exhausted	1	0.2%
4	Not applicable	6	1%

**S8Q1D: Q901 d- Changed the place of residence or type to reduce rent expenses****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 4

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	66	11.5%
2	No	454	78.8%
3	Already exhausted	3	0.5%
4	Not applicable	53	9.2%

**S8Q1E: Q901 e- Sold means of production or sources of income**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 4

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	55	9.5%
2	No	410	71.2%
3	Already exhausted	3	0.5%
4	Not applicable	108	18.8%

**S8Q1F: Q901 f- Sold house, land or car**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 4

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	26	4.5%
2	No	388	67.4%
3	Already exhausted	15	2.6%

4	Not applicable	147	25.5%
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**S8Q1G: Q901 g- Stopped children's education**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 519 Invalid: 57 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	105	20.2%
2	No	355	68.4%
3	Already exhausted	12	2.3%
4	Not applicable	47	9.1%
Sysmiss		57	

**S8Q1H: Q901 h- Sent children (less than 18 years) to work in order to provide resources**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 519 Invalid: 57 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	66	12.7%
2	No	432	83.2%
3	Already exhausted	1	0.2%
4	Not applicable	20	3.9%
Sysmiss		57	

**S8Q1I: Q901 i- Reduced expenses on health treatment**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	307	53.3%
2	No	265	46%
3	Already exhausted	3	0.5%
4	Not applicable	1	0.2%

**S8Q1J: Q901 j- Reduced expenses on education**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	281	48.8%
2	No	209	36.3%
3	Already exhausted	8	1.4%
4	Not applicable	78	13.5%

**S8Q1K: Q901 k- Sent children under 18 to beg**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 519 Invalid: 57 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	4	0.8%

2	No	505	97.3%
3	Already exhausted	0	0%
4	Not applicable	10	1.9%
Sysmiss		57	

### S8Q1L: Q901 I- Adult members of the households accepted socially degrading, exploitive,

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	73	12.7%
2	No	492	85.4%
3	Already exhausted	2	0.3%
4	Not applicable	9	1.6%

### S8Q1\_OTHER: Q901 m- Other activities or strategies to save money

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	19	3.3%
2	No	553	96%
3	Already exhausted	1	0.2%
4	Not applicable	3	0.5%

### S8Q1\_OTHER\_X: Q901m Please write the other activities or strategies to save money

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid:  
 Type: Discrete Width: 119 Range: - Format: character

**S8Q1\_OTHER\_X\_C1: Coded options**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 19 Invalid: 557 Minimum: 1 Maximum: 11  
 Type: Discrete Decimal: 2 Width: 5 Range: 1 - 11 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	other	0	0%
1	Saving pool	1	5.3%
2	Reducing communication expenses -choosing a lower tariff	0	0%
3	Reducing food consumption	2	10.5%
4	Reducing expenses (such as personal expenses or other expenses)	7	36.8%
5	Doing household businesses or other chores for a short period of time to earn money, or 'first-time jobs'	6	31.6%
6	Looking for a job in general or a job with a higher income	0	0%
7	Selling personal items 'such as clothes and other' to earn money	0	0%
8	Non-payment of rent and other commitments to buy food	0	0%
9	Attending training courses to collect transportation compensation	0	0%
10	Saving money 'Piggybank'	2	10.5%
11	Searching for assistance through charity organizations	1	5.3%
Sysmiss		557	

**S8Q2A: Q902 a- Purchasing food on credit or borrowing money to purchase food**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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1	Yes	440	76.4%
2	No	135	23.4%
3	Already exhausted	1	0.2%
4	Not applicable	0	0%

## S8Q2B: Q902 b- Sent households members to eat elsewhere

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	164	28.5%
2	No	410	71.2%
3	Already exhausted	1	0.2%
4	Not applicable	1	0.2%

## S8Q2C: Q902 c- Sold household assets (TV, radio, furniture)

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	114	19.8%
2	No	453	78.6%
3	Already exhausted	3	0.5%
4	Not applicable	6	1%

## S8Q2D: Q902 d- Changed the place of residence or type to reduce rent expenses

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta



**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	15	2.6%
2	No	513	89.1%
3	Already exhausted	3	0.5%
4	Not applicable	45	7.8%

**S8Q2E: Q902 e- Sold means of production or sources of income**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	15	2.6%
2	No	440	76.4%
3	Already exhausted	5	0.9%
4	Not applicable	116	20.1%

**S8Q2F: Q902 f- Sold house, land or car**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 576 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	5	0.9%

2	No	414	71.9%
3	Already exhausted	16	2.8%
4	Not applicable	141	24.5%

### S8Q2G: Q902 g- Stopped children's education

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 519   Invalid: 57   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	51	9.8%
2	No	429	82.7%
3	Already exhausted	3	0.6%
4	Not applicable	36	6.9%
Sysmiss		57	

### S8Q2H: Q902 h- Sent children (less than 18 years) to work in order to provide resources

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 519   Invalid: 57   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	53	10.2%
2	No	447	86.1%
3	Already exhausted	0	0%
4	Not applicable	19	3.7%
Sysmiss		57	

**S8Q2I: Q902 i- Reduced expenses on health treatment****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	256	44.4%
2	No	318	55.2%
3	Already exhausted	1	0.2%
4	Not applicable	1	0.2%

**S8Q2J: Q902 j- Reduced expenses on education****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	237	41.1%
2	No	261	45.3%
3	Already exhausted	8	1.4%
4	Not applicable	70	12.2%

**S8Q2K: Q902 k- Sent children under 18 to beg****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 519    Invalid: 57    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3	0.6%
2	No	510	98.3%
3	Already exhausted	0	0%
4	Not applicable	6	1.2%
Sysmiss		57	

## S8Q2L: Q902 l- Adult members of the households accepted socially degrading, exploitive,

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	59	10.2%
2	No	512	88.9%
3	Already exhausted	0	0%
4	Not applicable	5	0.9%

## S8Q2\_OTHER: Q902 m- Other activities or strategies to save money

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	9	1.6%
2	No	562	97.6%
3	Already exhausted	2	0.3%
4	Not applicable	3	0.5%

**S8Q2\_OTHER\_X: Q902m Please write the other activities or strategies to save money****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576 Invalid:

Type: Discrete Width: 75 Range: - Format: character

**S8Q2\_OTHER\_X\_C1: Coded options****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 9 Invalid: 567 Minimum: 4 Maximum: 10

Type: Discrete Decimal: 2 Width: 5 Range: 4 - 10 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	other	0	0%
1	Saving pool	0	0%
2	Reducing communication expenses -choosing a lower tariff	0	0%
3	Reducing food consumption	0	0%
4	Reducing expenses (such as personal expenses or other expenses)	3	33.3%
5	Doing household businesses or other chores for a short period of time to earn money, or 'first-time jobs'	4	44.4%
6	Looking for a job in general or a job with a higher income	0	0%
7	Selling personal items 'such as clothes and other' to earn money	0	0%
8	Non-payment of rent and other commitments to buy food	0	0%
9	Attending training courses to collect transportation compensation	0	0%
10	Saving money 'Piggybank'	2	22.2%
11	Searching for assistance through charity organizations	0	0%
Sysmiss		567	

**S8Q2\_OTHER\_X\_C2: Coded options****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: Invalid: 576 Maximum: \*

Type: Discrete Decimal: 2 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	other
1	Saving pool
2	Reducing communication expenses -choosing a lower tariff
3	Reducing food consumption
4	Reducing expenses (such as personal expenses or other expenses)
5	Doing household businesses or other chores for a short period of time to earn money, or 'first-time jobs'
6	Looking for a job in general or a job with a higher income
7	Selling personal items 'such as clothes and other' to earn money
8	Non-payment of rent and other commitments to buy food
9	Attending training courses to collect transportation compensation
10	Saving money 'Piggybank'
11	Searching for assistance through charity organizations
Sysmiss	

### S9Q5: Q1004 Who else besides the respondent was present during the interview?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid:  
Type: Discrete Width: 9 Range: - Format: character

### S9Q5\_1: Q1004 Who else besides the respondent was present during the interview?: No one?

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 576 Invalid: Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	443	76.9%
1	Yes	133	23.1%

**S9Q5\_2: Q1004 Who else besides the respondent was present during the interview?: Childre****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	416	72.2%
1	Yes	160	27.8%

**S9Q5\_3: Q1004 Who else besides the respondent was present during the interview?: Childre****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	407	70.7%
1	Yes	169	29.3%

**S9Q5\_4: Q1004 Who else besides the respondent was present during the interview?: Spouse?****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	352	61.1%
1	Yes	224	38.9%

**S9Q5\_5: Q1004 Who else besides the respondent was present during the interview?: Another****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	440	76.4%
1	Yes	136	23.6%

**S9Q5\_6: Q1004 Who else besides the respondent was present during the interview?: An adul****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	509	88.4%
1	Yes	67	11.6%

**NEWID\_R: Second unique household identifier, for use merging with future rounds****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 50001    Maximum: 50576  
 Type: Continuous    Decimal: 0    Width: 5    Range: 50001 - 50576    Format: Numeric

**NEWID:****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta



**Overview**

Valid:    Invalid: 576    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**WT\_HH\_R2: Analytical weight phone HFS - Adjusting for education****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 146    Invalid: 430    Minimum: 3.62314128875732    Maximum: 45.8944931030273

Type: Discrete    Decimal: 0    Width: 17    Range: 3.62314128875732 - 45.8944931030273    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
3.62314128875732		8	5.5%
6.81761741638184		1	0.7%
7.08604431152344		1	0.7%
7.32068920135498		20	13.7%
7.60892343521118		11	7.5%
7.91200494766235		3	2.1%
9.84804725646973		5	3.4%
13.5653848648071		1	0.7%
14.3176107406616		1	0.7%
15.3741064071655		15	10.3%
16.8847923278809		24	16.4%
18.5309410095215		2	1.4%
19.8983383178711		19	13%
28.4885311126709		2	1.4%
35.4595832824707		5	3.4%
36.8720245361328		1	0.7%
42.7406578063965		5	3.4%
45.8944931030273		22	15.1%
Sysmiss		430	

**S2Q\_HOH\_AGE2: CALC: Pull the hoh age****Data file: HFS\_R2\_JOR\_Replacement\_anon.dta****Overview**

Valid: 576    Invalid:    Minimum: 19    Maximum: 58  
 Type: Discrete    Decimal: 0    Width: 2    Range: 19 - 58    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
19		175	30.4%
20		10	1.7%
21		28	4.9%
22		26	4.5%
23		30	5.2%
24		31	5.4%
25		15	2.6%
26		10	1.7%
27		24	4.2%
28		21	3.6%
29		19	3.3%
30		19	3.3%
31		23	4%
32		10	1.7%
33		13	2.3%
34		13	2.3%
35		10	1.7%
36		14	2.4%
37		8	1.4%
38		4	0.7%
39		12	2.1%
40		8	1.4%
41		9	1.6%
42		5	0.9%
43		5	0.9%
44		1	0.2%
45		2	0.3%
46		4	0.7%

47		4	0.7%
48		4	0.7%
49		2	0.3%
50		4	0.7%
51		3	0.5%
52		2	0.3%
53		1	0.2%
54		1	0.2%
55		3	0.5%
56		1	0.2%
57		1	0.2%
58		1	0.2%

## S2Q2: CALC: Pull the respondent age

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 576    Invalid:    Minimum: 19    Maximum: 59  
 Type: Discrete    Decimal: 0    Width: 2    Range: 19 - 59    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
19	0-19 years	182	31.6%
20		12	2.1%
21		18	3.1%
22		17	3%
23		26	4.5%
24		17	3%
25		25	4.3%
26		24	4.2%
27		21	3.6%
28		24	4.2%
29		17	3%
30		12	2.1%
31		17	3%
32		17	3%
33		12	2.1%

34		16	2.8%
35		15	2.6%
36		6	1%
37		12	2.1%
38		11	1.9%
39		11	1.9%
40		9	1.6%
41		4	0.7%
42		2	0.3%
43		6	1%
44		6	1%
45		8	1.4%
46		3	0.5%
47		6	1%
48		1	0.2%
49		1	0.2%
50		2	0.3%
51		3	0.5%
52		2	0.3%
53		1	0.2%
54		3	0.5%
55		2	0.3%
56		2	0.3%
57		1	0.2%
58		1	0.2%
59		1	0.2%
60	60 years and older	0	0%

**MEMBERAGE1: CALC: Member 1 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 576    Invalid:    Minimum: 1    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

1		1	0.2%
2		2	0.3%
3		3	0.5%
4		7	1.2%
5		3	0.5%
6		4	0.7%
7		7	1.2%
8		16	2.8%
9		14	2.4%
10		7	1.2%
11		12	2.1%
12		9	1.6%
13		13	2.3%
14		7	1.2%
15		11	1.9%
16		15	2.6%
17		19	3.3%
18		7	1.2%
19		24	4.2%
20		28	4.9%
21		27	4.7%
22		28	4.9%
23		14	2.4%
24		7	1.2%
25		24	4.2%
26		19	3.3%
27		17	3%
28		23	4%
29		22	3.8%
30		14	2.4%
31		14	2.4%
32		13	2.3%
33		13	2.3%
34		12	2.1%
35		9	1.6%
36		6	1%
37		12	2.1%
38		11	1.9%
39		11	1.9%

40		7	1.2%
41		5	0.9%
42		2	0.3%
43		4	0.7%
44		4	0.7%
45		6	1%
46		5	0.9%
47		1	0.2%
48		3	0.5%
49		6	1%
50		4	0.7%
51		3	0.5%
52		6	1%
53		1	0.2%
54		1	0.2%
55		3	0.5%
56		1	0.2%
57		2	0.3%
58		1	0.2%
59		1	0.2%
60	60 years and older	5	0.9%

**MEMBERAGE2: CALC: Member 2 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 574    Invalid: 2    Minimum: 1    Maximum: 55  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 55    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1	0.2%
2		1	0.2%
3		2	0.3%
4		3	0.5%
5		5	0.9%
6		6	1%

7		2	0.3%
8		4	0.7%
9		7	1.2%
10		4	0.7%
11		13	2.3%
12		11	1.9%
13		15	2.6%
14		18	3.1%
15		16	2.8%
16		21	3.7%
17		15	2.6%
18		14	2.4%
19		9	1.6%
20		12	2.1%
21		23	4%
22		17	3%
23		21	3.7%
24		27	4.7%
25		16	2.8%
26		21	3.7%
27		22	3.8%
28		26	4.5%
29		15	2.6%
30		22	3.8%
31		19	3.3%
32		15	2.6%
33		18	3.1%
34		15	2.6%
35		16	2.8%
36		12	2.1%
37		8	1.4%
38		13	2.3%
39		3	0.5%
40		10	1.7%
41		8	1.4%
42		7	1.2%
43		9	1.6%
44		5	0.9%
45		4	0.7%

46		6	1%
47		2	0.3%
48		2	0.3%
49		2	0.3%
50		1	0.2%
51		3	0.5%
52		2	0.3%
53		1	0.2%
54		2	0.3%
55		2	0.3%
60	60 years and older	0	0%
Sysmiss		2	

### MEMBERAGE3: CALC: Member 3 age

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 559    Invalid: 17    Minimum: 1    Maximum: 56  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 56    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		1	0.2%
2		7	1.3%
3		10	1.8%
4		15	2.7%
5		16	2.9%
6		20	3.6%
7		33	5.9%
8		23	4.1%
9		22	3.9%
10		31	5.5%
11		26	4.7%
12		15	2.7%
13		13	2.3%
14		16	2.9%
15		21	3.8%



16		20	3.6%
17		14	2.5%
18		21	3.8%
19		17	3%
20		15	2.7%
21		10	1.8%
22		5	0.9%
23		7	1.3%
24		13	2.3%
25		6	1.1%
26		7	1.3%
27		2	0.4%
28		5	0.9%
29		7	1.3%
30		2	0.4%
31		2	0.4%
32		8	1.4%
33		4	0.7%
34		4	0.7%
35		15	2.7%
36		4	0.7%
37		5	0.9%
38		2	0.4%
39		5	0.9%
40		1	0.2%
41		2	0.4%
42		6	1.1%
43		1	0.2%
44		3	0.5%
45		1	0.2%
46		7	1.3%
47		1	0.2%
48		2	0.4%
49		2	0.4%
50		1	0.2%
51		2	0.4%
52		13	2.3%
53		1	0.2%
54		19	3.4%

55		8	1.4%
56		20	3.6%
60	60 years and older	0	0%
Sysmiss		17	

**MEMBERAGE4: CALC: Member 4 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 521    Invalid: 55    Minimum: 1    Maximum: 45  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 45    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		13	2.5%
2		12	2.3%
3		22	4.2%
4		24	4.6%
5		22	4.2%
6		20	3.8%
7		27	5.2%
8		28	5.4%
9		25	4.8%
10		21	4%
11		18	3.5%
12		24	4.6%
13		12	2.3%
14		25	4.8%
15		21	4%
16		15	2.9%
17		11	2.1%
18		11	2.1%
19		9	1.7%
20		10	1.9%
21		5	1%
22		5	1%
23		6	1.2%

24		9	1.7%
25		3	0.6%
26		1	0.2%
27		2	0.4%
28		3	0.6%
29		3	0.6%
30		3	0.6%
31		3	0.6%
32		2	0.4%
33		3	0.6%
34		22	4.2%
35		1	0.2%
36		2	0.4%
37		1	0.2%
38		1	0.2%
39		14	2.7%
40		1	0.2%
41		16	3.1%
42		1	0.2%
43		15	2.9%
44		12	2.3%
45		17	3.3%
60	60 years and older	0	0%
Sysmiss		55	

**MEMBERAGE5: CALC: Member 5 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 436   Invalid: 140   Minimum: 1   Maximum: 37  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		14	3.2%
2		8	1.8%
3		20	4.6%

4		15	3.4%
5		28	6.4%
6		29	6.7%
7		21	4.8%
8		14	3.2%
9		27	6.2%
10		22	5%
11		15	3.4%
12		18	4.1%
13		12	2.8%
14		15	3.4%
15		15	3.4%
16		3	0.7%
17		9	2.1%
18		4	0.9%
19		3	0.7%
20		3	0.7%
21		2	0.5%
22		4	0.9%
23		20	4.6%
24		2	0.5%
25		1	0.2%
26		2	0.5%
27		3	0.7%
28		2	0.5%
29		1	0.2%
30		16	3.7%
31		1	0.2%
32		13	3%
33		13	3%
34		1	0.2%
35		18	4.1%
36		21	4.8%
37		21	4.8%
60	60 years and older	0	0%
Sysmiss		140	

**MEMBERAGE6: CALC: Member 6 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 329    Invalid: 247    Minimum: 1    Maximum: 32  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 32    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		16	4.9%
2		11	3.3%
3		17	5.2%
4		21	6.4%
5		25	7.6%
6		13	4%
7		16	4.9%
8		9	2.7%
9		14	4.3%
10		16	4.9%
11		13	4%
12		8	2.4%
13		18	5.5%
14		4	1.2%
15		1	0.3%
16		6	1.8%
17		4	1.2%
18		1	0.3%
19		2	0.6%
20		2	0.6%
21		1	0.3%
22		1	0.3%
23		2	0.6%
24		10	3%
25		1	0.3%
26		18	5.5%
27		19	5.8%
28		1	0.3%
29		11	3.3%
30		17	5.2%

31		19	5.8%
32		12	3.6%
60	60 years and older	0	0%
Sysmiss		247	

**MEMBERAGE7: CALC: Member 7 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 202    Invalid: 374    Minimum: 1    Maximum: 29  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 29    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		8	4%
2		6	3%
3		14	6.9%
4		9	4.5%
5		7	3.5%
6		6	3%
7		16	7.9%
8		8	4%
9		9	4.5%
10		5	2.5%
11		3	1.5%
12		2	1%
13		11	5.4%
14		5	2.5%
15		2	1%
16		1	0.5%
17		2	1%
18		1	0.5%
19		1	0.5%
20		1	0.5%
21		12	5.9%
22		1	0.5%
23		10	5%

24		17	8.4%
25		1	0.5%
26		10	5%
27		16	7.9%
28		6	3%
29		12	5.9%
60	60 years and older	0	0%
Sysmiss		374	

## MEMBERAGE8: CALC: Member 8 age

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 112    Invalid: 464    Minimum: 1    Maximum: 21  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 21    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		4	3.6%
2		7	6.3%
3		5	4.5%
4		10	8.9%
5		5	4.5%
6		4	3.6%
7		4	3.6%
8		3	2.7%
9		3	2.7%
10		5	4.5%
11		9	8%
12		1	0.9%
13		2	1.8%
14		1	0.9%
15		9	8%
16		9	8%
17		5	4.5%
18		3	2.7%
19		9	8%

20		10	8.9%
21		4	3.6%
60	60 years and older	0	0%
Sysmiss		464	

**MEMBERAGE9: CALC: Member 9 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 59   Invalid: 517   Minimum: 1   Maximum: 19  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 19   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		2	3.4%
2		6	10.2%
3		1	1.7%
4		1	1.7%
5		4	6.8%
6		4	6.8%
7		1	1.7%
8		2	3.4%
9		2	3.4%
10		5	8.5%
11		1	1.7%
12		1	1.7%
13		5	8.5%
14		4	6.8%
15		8	13.6%
16		1	1.7%
17		1	1.7%
18		5	8.5%
19		5	8.5%
60	60 years and older	0	0%
Sysmiss		517	



**MEMBERAGE10: CALC: Member 10 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 31    Invalid: 545    Minimum: 1    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		8	25.8%
2		1	3.2%
3		5	16.1%
4		1	3.2%
5		1	3.2%
6		2	6.5%
7		2	6.5%
8		1	3.2%
9		1	3.2%
10		2	6.5%
11		2	6.5%
12		1	3.2%
13		2	6.5%
14		1	3.2%
15		1	3.2%
60	60 years and older	0	0%
Sysmiss		545	

**MEMBERAGE11: CALC: Member 11 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 13    Invalid: 563    Minimum: 1    Maximum: 10  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 10    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1	7.7%

2		2	15.4%
3		1	7.7%
4		1	7.7%
5		1	7.7%
6		1	7.7%
7		1	7.7%
8		1	7.7%
9		2	15.4%
10		2	15.4%
60	60 years and older	0	0%
Sysmiss		563	

## MEMBERAGE12: CALC: Member 12 age

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

### Overview

Valid: 10   Invalid: 566   Minimum: 1   Maximum: 9  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 9   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		1	10%
2		1	10%
3		1	10%
4		1	10%
5		2	20%
6		1	10%
7		1	10%
8		1	10%
9		1	10%
60	60 years and older	0	0%
Sysmiss		566	

## MEMBERAGE13: CALC: Member 13 age

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 8   Invalid: 568   Minimum: 1   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 7   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1	12.5%
2		2	25%
3		1	12.5%
4		1	12.5%
5		1	12.5%
6		1	12.5%
7		1	12.5%
60	60 years and older	0	0%
Sysmiss		568	

**MEMBERAGE14: CALC: Member 14 age**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 4   Invalid: 572   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1	25%
2		2	50%
3		1	25%
60	60 years and older	0	0%
Sysmiss		572	

**MEMBERAGE15: CALC: Member 15 age**

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

**Overview**

Valid: 4   Invalid: 572   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		3	75%
2		1	25%
60	60 years and older	0	0%
Sysmiss		572	

### MEMBERAGE16: CALC: Member 16 age

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 4   Invalid: 572   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 4   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		1	25%
2		1	25%
3		1	25%
4		1	25%
60	60 years and older	0	0%
Sysmiss		572	

### MEMBERAGE17: CALC: Member 17 age

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 3   Invalid: 573   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 3   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		1	33.3%
2		1	33.3%

3		1	33.3%
60	60 years and older	0	0%
Sysmiss		573	

**MEMBERAGE18: CALC: Member 18 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3    Invalid: 573    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1	33.3%
2		1	33.3%
3		1	33.3%
60	60 years and older	0	0%
Sysmiss		573	

**MEMBERAGE19: CALC: Member 19 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3    Invalid: 573    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1	33.3%
2		1	33.3%
3		1	33.3%
60	60 years and older	0	0%
Sysmiss		573	

**MEMBERAGE20: CALC: Member 20 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 3   Invalid: 573   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1	33.3%
2		1	33.3%
3		1	33.3%
60	60 years and older	0	0%
Sysmiss		573	

**MEMBERAGE21: CALC: Member 21 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 2   Invalid: 574   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1	50%
2		1	50%
60	60 years and older	0	0%
Sysmiss		574	

**MEMBERAGE22: CALC: Member 22 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid: 2   Invalid: 574   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		1	50%
2		1	50%
60	60 years and older	0	0%
Sysmiss		574	

### MEMBERAGE23: CALC: Member 23 age

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 2    Invalid: 574    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		1	50%
2		1	50%
60	60 years and older	0	0%
Sysmiss		574	

### MEMBERAGE24: CALC: Member 24 age

Data file: HFS\_R2\_JOR\_Replacement\_anon.dta

#### Overview

Valid: 1    Invalid: 575    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		1	100%
60	60 years and older	0	0%
Sysmiss		575	

**MEMBERAGE25: CALC: Member 25 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid:    Invalid: 576    Maximum: \*

Type: Discrete    Decimal: 0    Width: 2    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

**MEMBERAGE26: CALC: Member 26 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid:    Invalid: 576    Maximum: \*

Type: Discrete    Decimal: 0    Width: 2    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

**MEMBERAGE27: CALC: Member 27 age****Data file:** HFS\_R2\_JOR\_Replacement\_anon.dta**Overview**

Valid:    Invalid: 576    Maximum: \*

Type: Discrete    Decimal: 0    Width: 2    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
60	60 years and older



Sysmiss	
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**S1Q02\_DATE:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:     
 Type: Continuous    Width: 20    Range: -    Format: character

**S1Q1: Unique household ID****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 12247    Maximum: 999308  
 Type: Continuous    Decimal: 0    Width: 6    Range: 12247 - 999308    Format: Numeric

**S0Q07: Interv mode: Phone=1 F2F=2****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		813	100%

**S1Q8: q106- Interviewer: Does the respondent agree to be interviewed?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	813	100%
2	No, not now	0	0%
3	(Don't read) No, refused	0	0%

**Q300\_HH\_COUNT: 300- Think of your entire household. By household I mean people who normally sle****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 26  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 26    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		32	3.9%
2		46	5.7%
3		65	8%
4		113	13.9%
5		161	19.8%
6		126	15.5%
7		121	14.9%
8		55	6.8%
9		39	4.8%
10		29	3.6%
11		8	1%
12		9	1.1%
13		2	0.2%
14		2	0.2%
15		2	0.2%
17		1	0.1%
20		1	0.1%
26		1	0.1%

**SUM\_UNDER\_14: CALC: Memembr age between 0 - 14****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 0    Maximum: 16  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 16    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		151	18.6%
1		93	11.4%
2		174	21.4%
3		161	19.8%
4		125	15.4%
5		55	6.8%
6		35	4.3%
7		10	1.2%
8		4	0.5%
9		1	0.1%
10		1	0.1%
11		1	0.1%
12		1	0.1%
16		1	0.1%

**SUM\_MALES\_UNDER\_17: CALC: Sum the males in the household and the age is under 17 years**

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813 Invalid: Minimum: 0 Maximum: 10  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		206	25.3%
1		242	29.8%
2		207	25.5%
3		106	13%
4		35	4.3%
5		13	1.6%
6		3	0.4%
10		1	0.1%

**SUM\_ABOVE\_65: CALC: Sum Members above 65 year****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 0    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		726	89.3%
1		68	8.4%
2		19	2.3%

**SUM\_MALE: CALC: Sum the males in the household****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 0    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 12    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		33	4.1%
1		134	16.5%
2		208	25.6%
3		211	26%
4		126	15.5%
5		63	7.7%
6		22	2.7%
7		13	1.6%
8		1	0.1%
9		1	0.1%
12		1	0.1%

**SUM\_UNDER\_18: CALC: Memembr age between 0 - 18****Data file:** HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:    Minimum: 0    Maximum: 19  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 19    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		123	15.1%
1		75	9.2%
2		152	18.7%
3		173	21.3%
4		131	16.1%
5		80	9.8%
6		41	5%
7		20	2.5%
8		10	1.2%
9		3	0.4%
10		2	0.2%
11		1	0.1%
13		1	0.1%
19		1	0.1%

**Q304\_CHILDUND6: CALC: Memembr age between 0 - 5**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:    Minimum: 0    Maximum: 161  
 Type: Discrete    Decimal: 0    Width: 3    Range: 0 - 161    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		321	39.5%
2		2	0.2%
3		22	2.7%
4		17	2.1%
5		39	4.8%
6		37	4.6%

7		87	10.7%
8		19	2.3%
9		52	6.4%
10		11	1.4%
11		33	4.1%
12		33	4.1%
13		27	3.3%
15		33	4.1%
17		13	1.6%
18		15	1.8%
19		7	0.9%
21		5	0.6%
22		1	0.1%
23		1	0.1%
24		6	0.7%
25		2	0.2%
26		2	0.2%
27		7	0.9%
30		4	0.5%
33		5	0.6%
34		1	0.1%
35		1	0.1%
36		1	0.1%
38		1	0.1%
45		1	0.1%
46		1	0.1%
50		1	0.1%
54		1	0.1%
65		1	0.1%
98		1	0.1%
119		1	0.1%
161		1	0.1%

**Q305\_CHILD6TO17: CALC: Memembr age between 6 -17****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid: Minimum: 0 Maximum: 162

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 162 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		257	31.6%
2		10	1.2%
3		69	8.5%
4		15	1.8%
5		27	3.3%
6		10	1.2%
7		91	11.2%
8		1	0.1%
9		41	5%
10		1	0.1%
11		23	2.8%
12		53	6.5%
13		11	1.4%
14		12	1.5%
15		29	3.6%
17		2	0.2%
18		64	7.9%
20		3	0.4%
21		5	0.6%
22		12	1.5%
24		8	1%
25		19	2.3%
26		10	1.2%
27		4	0.5%
30		9	1.1%
33		6	0.7%
34		2	0.2%
35		2	0.2%
36		1	0.1%
39		3	0.4%
40		2	0.2%
42		1	0.1%
45		1	0.1%
49		1	0.1%
50		1	0.1%



51		2	0.2%
52		1	0.1%
56		2	0.2%
68		1	0.1%
162		1	0.1%

### Q306\_CHILD18TO64: CALC: Memembr age between 18 -64

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 55  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 55 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		84	10.3%
3		413	50.8%
6		120	14.8%
10		97	11.9%
15		50	6.2%
21		30	3.7%
28		15	1.8%
36		2	0.2%
45		1	0.1%
55		1	0.1%

### HH\_COUNT: CALC: Household size

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 26  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 26 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		32	3.9%

2		46	5.7%
3		65	8%
4		113	13.9%
5		160	19.7%
6		127	15.6%
7		120	14.8%
8		56	6.9%
9		39	4.8%
10		29	3.6%
11		7	0.9%
12		10	1.2%
13		2	0.2%
14		2	0.2%
15		2	0.2%
17		1	0.1%
20		1	0.1%
26		1	0.1%

## MEMBERAGE1: CALC: Member 1 age

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813    Invalid:    Minimum: 22    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 22 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
22		5	0.6%
23		10	1.2%
24		10	1.2%
25		20	2.5%
26		13	1.6%
27		14	1.7%
28		18	2.2%
29		22	2.7%
30		14	1.7%
31		20	2.5%

32		24	3%
33		24	3%
34		31	3.8%
35		21	2.6%
36		23	2.8%
37		20	2.5%
38		26	3.2%
39		19	2.3%
40		19	2.3%
41		29	3.6%
42		12	1.5%
43		20	2.5%
44		20	2.5%
45		21	2.6%
46		22	2.7%
47		17	2.1%
48		12	1.5%
49		18	2.2%
50		23	2.8%
51		22	2.7%
52		16	2%
53		14	1.7%
54		10	1.2%
55		18	2.2%
56		12	1.5%
57		10	1.2%
58		16	2%
59		11	1.4%
60	60 years and older	137	16.9%

**MEMBERAGE2: CALC: Member 2 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 781    Invalid: 32    Minimum: 1    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 60    Format: Numeric

**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1		1	0.1%
5		1	0.1%
6		2	0.3%
7		1	0.1%
8		3	0.4%
9		2	0.3%
10		1	0.1%
11		5	0.6%
12		5	0.6%
13		5	0.6%
14		9	1.2%
15		6	0.8%
16		5	0.6%
17		6	0.8%
18		3	0.4%
19		12	1.5%
20		21	2.7%
21		26	3.3%
22		24	3.1%
23		27	3.5%
24		28	3.6%
25		31	4%
26		32	4.1%
27		24	3.1%
28		21	2.7%
29		21	2.7%
30		25	3.2%
31		24	3.1%
32		20	2.6%
33		27	3.5%
34		21	2.7%
35		16	2%
36		26	3.3%
37		14	1.8%
38		19	2.4%
39		13	1.7%
40		15	1.9%
41		16	2%

42		15	1.9%
43		14	1.8%
44		18	2.3%
45		18	2.3%
46		16	2%
47		16	2%
48		12	1.5%
49		10	1.3%
50		5	0.6%
51		9	1.2%
52		11	1.4%
53		3	0.4%
54		8	1%
55		11	1.4%
56		4	0.5%
57		6	0.8%
58		8	1%
59		4	0.5%
60	60 years and older	35	4.5%
Sysmiss		32	

**MEMBERAGE3: CALC: Member 3 age**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 735    Invalid: 78    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		3	0.4%
1		10	1.4%
2		15	2%
3		23	3.1%
4		34	4.6%
5		21	2.9%
6		29	3.9%

7		36	4.9%
8		19	2.6%
9		18	2.4%
10		29	3.9%
11		33	4.5%
12		25	3.4%
13		25	3.4%
14		27	3.7%
15		21	2.9%
16		22	3%
17		29	3.9%
18		24	3.3%
19		23	3.1%
20		24	3.3%
21		24	3.3%
22		27	3.7%
23		23	3.1%
24		19	2.6%
25		15	2%
26		15	2%
27		15	2%
28		12	1.6%
29		11	1.5%
30		8	1.1%
31		6	0.8%
32		7	1%
33		6	0.8%
34		6	0.8%
35		7	1%
36		4	0.5%
37		4	0.5%
38		4	0.5%
39		6	0.8%
40		3	0.4%
41		2	0.3%
42		2	0.3%
43		3	0.4%
45		1	0.1%
46		2	0.3%

47		6	0.8%
48		1	0.1%
49		1	0.1%
50		2	0.3%
53		1	0.1%
58		1	0.1%
60	60 years and older	1	0.1%
Sysmiss		78	

#### MEMBERAGE4: CALC: Member 4 age

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 670    Invalid: 143    Minimum: 0    Maximum: 46  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 46    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		16	2.4%
1		19	2.8%
2		23	3.4%
3		39	5.8%
4		29	4.3%
5		31	4.6%
6		28	4.2%
7		27	4%
8		27	4%
9		21	3.1%
10		30	4.5%
11		33	4.9%
12		26	3.9%
13		25	3.7%
14		22	3.3%
15		29	4.3%
16		20	3%
17		29	4.3%
18		25	3.7%

19		25	3.7%
20		23	3.4%
21		24	3.6%
22		21	3.1%
23		11	1.6%
24		12	1.8%
25		10	1.5%
26		8	1.2%
27		5	0.7%
28		4	0.6%
29		3	0.4%
30		4	0.6%
31		1	0.1%
32		3	0.4%
33		3	0.4%
34		2	0.3%
35		3	0.4%
36		1	0.1%
37		2	0.3%
38		1	0.1%
39		1	0.1%
40		1	0.1%
41		1	0.1%
42		1	0.1%
46		1	0.1%
60	60 years and older	0	0%
Sysmiss		143	

**MEMBERAGE5: CALC: Member 5 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 557    Invalid: 256    Minimum: 0    Maximum: 33  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 33    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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0		36	6.5%
1		22	3.9%
2		32	5.7%
3		24	4.3%
4		29	5.2%
5		32	5.7%
6		19	3.4%
7		24	4.3%
8		30	5.4%
9		16	2.9%
10		23	4.1%
11		27	4.8%
12		29	5.2%
13		31	5.6%
14		17	3.1%
15		21	3.8%
16		18	3.2%
17		28	5%
18		18	3.2%
19		13	2.3%
20		20	3.6%
21		6	1.1%
22		9	1.6%
23		9	1.6%
24		7	1.3%
25		8	1.4%
27		2	0.4%
28		2	0.4%
29		1	0.2%
30		1	0.2%
31		1	0.2%
32		1	0.2%
33		1	0.2%
60	60 years and older	0	0%
Sysmiss		256	

**MEMBERAGE6: CALC: Member 6 age****Data file: HFS\_R2\_SYR\_anon.dta**

**Overview**

Valid: 397    Invalid: 416    Minimum: 0    Maximum: 30  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 30    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		25	6.3%
1		18	4.5%
2		28	7.1%
3		27	6.8%
4		13	3.3%
5		25	6.3%
6		23	5.8%
7		19	4.8%
8		17	4.3%
9		18	4.5%
10		28	7.1%
11		20	5%
12		16	4%
13		19	4.8%
14		16	4%
15		17	4.3%
16		9	2.3%
17		10	2.5%
18		17	4.3%
19		4	1%
20		6	1.5%
21		5	1.3%
22		7	1.8%
23		4	1%
24		2	0.5%
25		2	0.5%
29		1	0.3%
30		1	0.3%
60	60 years and older	0	0%
Sysmiss		416	

**MEMBERAGE7: CALC: Member 7 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 270    Invalid: 543    Minimum: 0    Maximum: 27  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 27    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		30	11.1%
1		12	4.4%
2		22	8.1%
3		17	6.3%
4		18	6.7%
5		18	6.7%
6		17	6.3%
7		11	4.1%
8		11	4.1%
9		15	5.6%
10		8	3%
11		14	5.2%
12		14	5.2%
13		9	3.3%
14		9	3.3%
15		12	4.4%
16		10	3.7%
17		4	1.5%
18		6	2.2%
19		2	0.7%
20		3	1.1%
21		3	1.1%
22		2	0.7%
23		2	0.7%
27		1	0.4%
60	60 years and older	0	0%
Sysmiss		543	

**MEMBERAGE8: CALC: Member 8 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 150    Invalid: 663    Minimum: 0    Maximum: 21  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 21    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		13	8.7%
1		6	4%
2		15	10%
3		13	8.7%
4		15	10%
5		14	9.3%
6		8	5.3%
7		7	4.7%
8		7	4.7%
9		10	6.7%
10		6	4%
11		8	5.3%
12		5	3.3%
13		5	3.3%
14		6	4%
15		3	2%
16		4	2.7%
17		1	0.7%
18		2	1.3%
20		1	0.7%
21		1	0.7%
60	60 years and older	0	0%
Sysmiss		663	

**MEMBERAGE9: CALC: Member 9 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 94    Invalid: 719    Minimum: 0    Maximum: 20  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 20    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		12	12.8%
1		11	11.7%
2		11	11.7%
3		7	7.4%
4		6	6.4%
5		4	4.3%
6		6	6.4%
7		1	1.1%
8		9	9.6%
9		8	8.5%
10		3	3.2%
11		3	3.2%
12		3	3.2%
13		4	4.3%
14		1	1.1%
15		1	1.1%
17		2	2.1%
18		1	1.1%
20		1	1.1%
60	60 years and older	0	0%
Sysmiss		719	

### MEMBERAGE10: CALC: Member 10 age

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 55    Invalid: 758    Minimum: 0    Maximum: 19  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 19    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		7	12.7%
1		7	12.7%

2		7	12.7%
3		5	9.1%
4		2	3.6%
5		7	12.7%
6		6	10.9%
7		3	5.5%
8		2	3.6%
9		3	5.5%
11		1	1.8%
12		1	1.8%
13		1	1.8%
16		2	3.6%
19		1	1.8%
60	60 years and older	0	0%
Sysmiss		758	

## MEMBERAGE11: CALC: Member 11 age

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 26   Invalid: 787   Minimum: 0   Maximum: 13  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 13   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		1	3.8%
1		4	15.4%
2		2	7.7%
3		5	19.2%
4		2	7.7%
5		4	15.4%
6		2	7.7%
7		2	7.7%
8		1	3.8%
9		2	7.7%
13		1	3.8%
60	60 years and older	0	0%

Sysmiss		787	
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**MEMBERAGE12: CALC: Member 12 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 19   Invalid: 794   Minimum: 0   Maximum: 13  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 13   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		3	15.8%
1		3	15.8%
2		2	10.5%
3		4	21.1%
4		1	5.3%
5		2	10.5%
6		2	10.5%
7		1	5.3%
13		1	5.3%
60	60 years and older	0	0%
Sysmiss		794	

**MEMBERAGE13: CALC: Member 13 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 9   Invalid: 804   Minimum: 0   Maximum: 12  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 12   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		2	22.2%
1		1	11.1%
2		3	33.3%
4		1	11.1%

6		1	11.1%
12		1	11.1%
60	60 years and older	0	0%
Sysmiss		804	

**MEMBERAGE14: CALC: Member 14 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 7   Invalid: 806   Minimum: 0   Maximum: 11  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 11   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	14.3%
1		3	42.9%
3		1	14.3%
5		1	14.3%
11		1	14.3%
60	60 years and older	0	0%
Sysmiss		806	

**MEMBERAGE15: CALC: Member 15 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 5   Invalid: 808   Minimum: 1   Maximum: 10  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 10   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		3	60%
4		1	20%
10		1	20%
60	60 years and older	0	0%
Sysmiss		808	



**MEMBERAGE16: CALC: Member 16 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 3    Invalid: 810    Minimum: 0    Maximum: 10  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 10    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	33.3%
3		1	33.3%
10		1	33.3%
60	60 years and older	0	0%
Sysmiss		810	

**MEMBERAGE17: CALC: Member 17 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 3    Invalid: 810    Minimum: 0    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	33.3%
2		1	33.3%
9		1	33.3%
60	60 years and older	0	0%
Sysmiss		810	

**MEMBERAGE18: CALC: Member 18 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2    Invalid: 811    Minimum: 2    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 2    Range: 2 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2		1	50%
8		1	50%
60	60 years and older	0	0%
Sysmiss		811	

### MEMBERAGE19: CALC: Member 19 age

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 2    Invalid: 811    Minimum: 2    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 2    Range: 2 - 6    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2		1	50%
6		1	50%
60	60 years and older	0	0%
Sysmiss		811	

### MEMBERAGE20: CALC: Member 20 age

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 2    Invalid: 811    Minimum: 0    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 5    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1	50%
5		1	50%
60	60 years and older	0	0%
Sysmiss		811	

**MEMBERAGE21: CALC: Member 21 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 812    Minimum: 5    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 2    Range: 5 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
5		1	100%
60	60 years and older	0	0%
Sysmiss		812	

**MEMBERAGE22: CALC: Member 22 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 812    Minimum: 5    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 2    Range: 5 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
5		1	100%
60	60 years and older	0	0%
Sysmiss		812	

**MEMBERAGE23: CALC: Member 23 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 812    Minimum: 5    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 2    Range: 5 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
5		1	100%
60	60 years and older	0	0%
Sysmiss		812	

**MEMBERAGE24: CALC: Member 24 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 812    Minimum: 3    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 2    Range: 3 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
3		1	100%
60	60 years and older	0	0%
Sysmiss		812	

**MEMBERAGE25: CALC: Member 25 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 812    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 2    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		1	100%
60	60 years and older	0	0%
Sysmiss		812	

**MEMBERAGE26: CALC: Member 26 age****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 812    Minimum: 0

Type: Discrete    Decimal: 0    Width: 2    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1	100%
60	60 years and older	0	0%
Sysmiss		812	

## MEMBERAGE27: CALC: Member 27 age

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 2    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

## RESP\_GENDER: CALC: Pull the respondent gender

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813    Invalid:    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		343	42.2%
2		470	57.8%

## S2Q2: CALC: Pull the respondent age

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:    Minimum: 19    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 19 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
19	0-19 years	9	1.1%
20		10	1.2%
21		12	1.5%
22		21	2.6%
23		21	2.6%
24		26	3.2%
25		25	3.1%
26		27	3.3%
27		18	2.2%
28		25	3.1%
29		27	3.3%
30		26	3.2%
31		22	2.7%
32		24	3%
33		29	3.6%
34		34	4.2%
35		21	2.6%
36		26	3.2%
37		18	2.2%
38		24	3%
39		20	2.5%
40		17	2.1%
41		23	2.8%
42		14	1.7%
43		18	2.2%
44		18	2.2%
45		23	2.8%
46		26	3.2%
47		20	2.5%
48		12	1.5%
49		15	1.8%
50		17	2.1%

51		12	1.5%
52		16	2%
53		13	1.6%
54		11	1.4%
55		17	2.1%
56		9	1.1%
57		7	0.9%
58		9	1.1%
59		7	0.9%
60	60 years and older	44	5.4%

### S2Q2\_HOH: CALC: Pull the ho gender

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		612	75.3%
2		201	24.7%

### S2Q\_HOH\_AGE: CALC: Pull the hoh age

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 19 Maximum: 60  
 Type: Discrete Decimal: 0 Width: 2 Range: 19 - 60 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
19	0-19 years	1	0.1%
21		1	0.1%
22		10	1.2%
23		13	1.6%

24		16	2%
25		21	2.6%
26		16	2%
27		22	2.7%
28		18	2.2%
29		23	2.8%
30		18	2.2%
31		23	2.8%
32		25	3.1%
33		29	3.6%
34		33	4.1%
35		23	2.8%
36		30	3.7%
37		21	2.6%
38		24	3%
39		25	3.1%
40		20	2.5%
41		28	3.4%
42		16	2%
43		21	2.6%
44		22	2.7%
45		23	2.8%
46		22	2.7%
47		22	2.7%
48		9	1.1%
49		17	2.1%
50		21	2.6%
51		21	2.6%
52		15	1.8%
53		14	1.7%
54		10	1.2%
55		17	2.1%
56		9	1.1%
57		8	1%
58		13	1.6%
59		7	0.9%
60	60 years and older	86	10.6%



**S2Q4: 304- What is \${resp\_name}'s relationship to \${hoh\_name}? \${resp\_name} is \${hoh\_n****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: -96    Maximum: 13  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 13    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	11	1.4%
1	Head	0	0%
2	Spouse	254	31.2%
3	Own child	46	5.7%
4	Step child	0	0%
5	Adopted child	0	0%
6	Grandchild	0	0%
7	Brother/sister	6	0.7%
8	Niece/nephew	0	0%
9	Brother/sister-in-law	3	0.4%
10	Parent	2	0.2%
11	Parent-in-law	5	0.6%
13	Self	486	59.8%

**S2Q4\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 11    Invalid: 802    Minimum: 7    Maximum: 14  
 Type: Discrete    Decimal: 2    Width: 5    Range: 7 - 14    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Head	0	0%
2	Spouse	0	0%
3	Own child	0	0%
4	Step child	0	0%

5	Adopted child	0	0%
6	Grandchild	0	0%
7	Brother/sister	1	9.1%
8	Niece/nephew	1	9.1%
9	Brother/sister-in-law	0	0%
10	Parent	0	0%
11	Parent-in-law	0	0%
12	Daughter in law	6	54.5%
13	Self	0	0%
14	Son in law	3	27.3%
Sysmiss		802	

## S2Q5: 305- What is \${resp\_name}'s nationality?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (specify)	0	0%
1	Syrian	806	99.1%
2	Jordanian	7	0.9%
3	Iraqi	0	0%
4	Palestinian	0	0%

## S2Q5\_OTHER\_C1: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: Invalid: 813 Maximum: \*  
 Type: Discrete Decimal: 2 Width: 3 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-------	----------

-96	Other (specify)
1	Syrian
2	Jordanian
3	Iraqi
4	Palestinian
5	Egyptian
6	Pakistani
Sysmiss	

## S2Q6: 306- What is \${resp\_name}'s residence status?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 806    Invalid: 7    Minimum: -96    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 3    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	0.1%
2	Refugee (registered with UNHCR)	802	99.5%
3	Immigrant (has a residence card)	3	0.4%
Sysmiss		7	

## S2Q6\_OTHER\_C1: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 1    Invalid: 812    Minimum: 4    Maximum: 4  
 Type: Discrete    Decimal: 2    Width: 4    Range: 4 - 4    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
2	Refugee (registered with UNHCR)	0	0%
3	Immigrant (has a residence card)	0	0%
4	Refugee (not registered with UNHCR)	1	100%

5	Identification Card for Children of Jordanian Women	0	0%
6	Temporary passport - from 'Gaza'	0	0%
Sysmiss		812	

## S2Q7: 307- What is the highest level of education \${resp\_name} have completed?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 9  
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 9 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Never attended school	68	8.4%
2	Basic (Grade 1-10) incomplete	502	61.7%
3	Basic (Grade 1-10) complete	65	8%
4	Secondary (Grade 11-12) incomplete	62	7.6%
5	Secondary (Grade 11-12) complete	71	8.7%
6	Intermediate Diploma incomplete	6	0.7%
7	Intermediate Diploma complete	14	1.7%
8	Bachelor incomplete	11	1.4%
9	Bachelor complete or higher	14	1.7%

## S2Q7\_OTHER\_C1: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: Invalid: 813 Maximum: \*  
 Type: Discrete Decimal: 2 Width: 3 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other
1	Never attended school
2	Basic (Grade 1-10) incomplete

3	Basic (Grade 1-10) complete
4	Secondary (Grade 11-12) incomplete
5	Secondary (Grade 11-12) complete
6	Intermediate Diploma incomplete
7	Intermediate Diploma complete
8	Bachelor incomplete
9	Bachelor complete or higher
10	Vocational training
Sysmiss	

## S2Q\_MARTIAL: 307b- What is your marital status?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 559    Invalid: 254    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Married	411	73.5%
2	Never married	36	6.4%
3	Divorced/separated	64	11.4%
4	Widowed	48	8.6%
Sysmiss		254	

## S2Q5\_HOH: 308a- What is \${hoh\_name}'s nationality?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 327    Invalid: 486    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 4    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (specify)	0	0%
1	Syrian	310	94.8%

2	Jordanian	15	4.6%
3	Iraqi	1	0.3%
4	Palestinian	1	0.3%
Sysmiss		486	

## S2Q5\_HOH\_OTHER\_C1: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 2 Width: 3 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (specify)
1	Syrian
2	Jordanian
3	Iraqi
4	Palestinian
5	Egyptian
6	Pakistani
Sysmiss	

## S2Q6\_HOH: 308b - What is \${hoh\_name}'s residence status?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 312 Invalid: 501 Minimum: -96 Maximum: 3

Type: Discrete Decimal: 0 Width: 3 Range: -96 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	3	1%
2	Refugee (registered with UNHCR)	302	96.8%
3	Immigrant (has a residence card)	7	2.2%
Sysmiss		501	

**S2Q6\_HOH\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 3    Invalid: 810    Minimum: 2    Maximum: 4  
 Type: Discrete    Decimal: 2    Width: 4    Range: 2 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
2	Refugee (registered with UNHCR)	1	33.3%
3	Immigrant (has a residence card)	0	0%
4	Refugee (not registered with UNHCR)	2	66.7%
5	Identification Card for Children of Jordanian Women	0	0%
6	Temporary passport - from 'Gaza'	0	0%
Sysmiss		810	

**S2Q7\_HOH: 308c - What is the highest level of education \${hoh\_name} have completed?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 327    Invalid: 486    Minimum: 1    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Never attended school	28	8.6%
2	Basic (Grade 1-10) incomplete	216	66.1%
3	Basic (Grade 1-10) complete	23	7%
4	Secondary (Grade 11-12) incomplete	17	5.2%
5	Secondary (Grade 11-12) complete	20	6.1%
6	Intermediate Diploma incomplete	1	0.3%
7	Intermediate Diploma complete	5	1.5%
8	Bachelor incomplete	1	0.3%

9	Bachelor complete or higher	16	4.9%
Sysmiss		486	

## S2Q7\_HOH\_OTHER\_C1: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid:   Invalid: 813   Maximum: \*  
Type: Discrete   Decimal: 2   Width: 3   Range: - \*   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other
1	Never attended school
2	Basic (Grade 1-10) incomplete
3	Basic (Grade 1-10) complete
4	Secondary (Grade 11-12) incomplete
5	Secondary (Grade 11-12) complete
6	Intermediate Diploma incomplete
7	Intermediate Diploma complete
8	Bachelor incomplete
9	Bachelor complete or higher
10	Vocational training
Sysmiss	

## S2Q8: q308b- Governorate:

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813   Invalid:   Minimum: 11   Maximum: 34  
Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 34   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
11	Amman	252	31%
12	Al Balqa	30	3.7%



13	Al Zarqa	104	12.8%
14	Madaba	20	2.5%
21	Irbid	172	21.2%
22	Al Mafraq	185	22.8%
23	Jerash	9	1.1%
24	Ajloun	9	1.1%
31	Al Karak	16	2%
32	Al Tafilah	4	0.5%
33	Ma'an	10	1.2%
34	Al Aqaba	2	0.2%

### S2Q8\_LABEL: CALC: 309b- Governorate: label

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:

Type: Discrete Width: 8 Range: - Format: character

### S2Q9: q308c- District:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 52

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 52 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Amman Qasaba	60	7.4%
2	Marka	42	5.2%
3	Al Quaysemah	32	3.9%
4	Al Jamaah	39	4.8%
5	Wadi Alseer	25	3.1%
6	Sahab	34	4.2%
7	Al Jeza	11	1.4%
8	Al Muwaqqar	2	0.2%
9	Naour	7	0.9%
10	Qasabat Al Salt	6	0.7%
11	Al Shona Al Janobyyah	0	0%

12	Deer Alla	3	0.4%
13	Ain Al Basha	19	2.3%
14	Mahes w alFuhais	2	0.2%
15	Zarqa Qasaba	88	10.8%
16	Al Russaifah	12	1.5%
17	Al Hashimyah	4	0.5%
18	Madaba Qasaba	16	2%
19	D'eban	4	0.5%
20	Irbid Qasaba	99	12.2%
21	Al Ramtha	36	4.4%
22	Al Koora	3	0.4%
23	Bani Kenanah	6	0.7%
24	Al Aghwar Al Shamalyeh	2	0.2%
25	Bani Obaid	21	2.6%
26	Aml Mazaar Al Shamali	0	0%
27	Al Taybah	1	0.1%
28	Al Wasatyah	4	0.5%
29	Mafrq Qasabah	103	12.7%
31	Al badyah Al shamalyyah	30	3.7%
32	Al badyah Al shamalyyah Al gharbyyah	52	6.4%
34	Al Rwaished	0	0%
35	Jerash Qasaba	9	1.1%
36	Ajloun Qasabah	8	1%
37	Kofranjeh	1	0.1%
38	Kerak Qasabah	5	0.6%
39	Al Mazar Al Janobi	8	1%
40	Al Qassr	3	0.4%
41	Al Aghwar Al Janobyah	0	0%
42	Ayy	0	0%
43	Faqqa	0	0%
44	Al Qutraneh	0	0%
45	Tafelah Qasaba	4	0.5%
46	Bosayra	0	0%
47	Al Hasa	0	0%
48	Ma'an Qasaba	6	0.7%
49	Al Patra	2	0.2%
50	Al Shobak	1	0.1%
51	Al Hussayniah	1	0.1%
52	Aqaba Qasaba	2	0.2%

53	Al Quwwerah	0	0%
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**S2Q9\_LABEL: CALC: 309c- District: label****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid:  
 Type: Discrete Width: 24 Range: - Format: character

**S2Q\_SECTOR: q308g- Select area sector:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Urban	492	60.5%
2	Rural	321	39.5%

**S2Q\_LIVEIN2020: q309 Did you reside in this (\${q308\_governorate\_lab} - \${q308\_district\_lab} - \${****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	740	91%
2	No	73	9%

**S2Q\_GOV\_2020: q310b- Governorate:****Data file:** HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 73   Invalid: 740   Minimum: 11   Maximum: 33  
 Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 33   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
11	Amman	20	27.4%
12	Al Balqa	2	2.7%
13	Al Zarqa	6	8.2%
14	Madaba	1	1.4%
21	Irbid	21	28.8%
22	Al Mafraq	14	19.2%
23	Jerash	2	2.7%
24	Ajloun	2	2.7%
31	Al Karak	3	4.1%
32	Al Tafilah	0	0%
33	Ma'an	2	2.7%
34	Al Aqaba	0	0%
Sysmiss		740	

**S2Q\_DIST\_2020: q310c- District:**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 73   Invalid: 740   Minimum: 1   Maximum: 48  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 48   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Amman Qasaba	7	9.6%
2	Marka	2	2.7%
3	Al Quaysemah	2	2.7%
4	Al Jamaah	3	4.1%
5	Wadi Alseer	1	1.4%
6	Sahab	2	2.7%
7	Al Jeza	1	1.4%

8	Al Muwaqqar	0	0%
9	Naour	2	2.7%
10	Qasabat Al Salt	1	1.4%
11	Al Shona Al Janobyyah	1	1.4%
12	Deer Alla	0	0%
13	Ain Al Basha	0	0%
14	Mahes w alFuhais	0	0%
15	Zarqa Qasaba	3	4.1%
16	Al Russaifah	2	2.7%
17	Al Hashimyah	1	1.4%
18	Madaba Qasaba	1	1.4%
19	D'eban	0	0%
20	Irbid Qasaba	10	13.7%
21	Al Ramtha	4	5.5%
22	Al Koora	0	0%
23	Bani Kenanah	0	0%
24	Al Aghwar Al Shamalyeh	0	0%
25	Bani Obaid	5	6.8%
26	Aml Mazaar Al Shamali	0	0%
27	Al Taybah	0	0%
28	Al Wasatyah	2	2.7%
29	Mafraq Qasabah	4	5.5%
31	Al badyah Al shamalyyyah	4	5.5%
32	Al badyah Al shamalyyyah Al gharbyyyah	6	8.2%
34	Al Rwaished	0	0%
35	Jerash Qasaba	2	2.7%
36	Ajloun Qasabah	2	2.7%
37	Kofranjeh	0	0%
38	Kerak Qasabah	1	1.4%
39	Al Mazar Al Janobi	0	0%
40	Al Qassr	0	0%
41	Al Aghwar Al Janobyah	2	2.7%
42	Ayy	0	0%
43	Faqqa	0	0%
44	Al Qutranah	0	0%
45	Tafelah Qasaba	0	0%
46	Bosayra	0	0%
47	Al Hasa	0	0%
48	Ma'an Qasaba	2	2.7%

49	Al Patra	0	0%
50	Al Shobak	0	0%
51	Al Hussayniah	0	0%
52	Aqaba Qasaba	0	0%
53	Al Quwwerah	0	0%
Sysmiss		740	

## S2Q11: Is that community urban or rural?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 73    Invalid: 740    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Urban	39	53.4%
2	Rural	34	46.6%
Sysmiss		740	

## S2Q12: CALC: Think of your entire household. By household I mean people who normally sl

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813    Invalid:    Minimum: 1    Maximum: 26  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 26    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		32	3.9%
2		46	5.7%
3		65	8%
4		113	13.9%
5		161	19.8%
6		126	15.5%
7		121	14.9%

8		55	6.8%
9		39	4.8%
10		29	3.6%
11		8	1%
12		9	1.1%
13		2	0.2%
14		2	0.2%
15		2	0.2%
17		1	0.1%
20		1	0.1%
26		1	0.1%

### S2Q13: CALC: Of the [Q12] adults in your household, how many are male?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 0 Maximum: 12  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		33	4.1%
1		134	16.5%
2		208	25.6%
3		211	26%
4		126	15.5%
5		63	7.7%
6		22	2.7%
7		13	1.6%
8		1	0.1%
9		1	0.1%
12		1	0.1%

### S2Q14: CALC: Of the [Q12] adults in your household, how many are 65 years old or older?

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:    Minimum: 0    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		726	89.3%
1		68	8.4%
2		19	2.3%

**S2Q15: CALC: How many children are in your household? (17 years or younger)**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:    Minimum: 0    Maximum: 19  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 19    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		123	15.1%
1		75	9.2%
2		152	18.7%
3		173	21.3%
4		131	16.1%
5		80	9.8%
6		41	5%
7		20	2.5%
8		10	1.2%
9		3	0.4%
10		2	0.2%
11		1	0.1%
13		1	0.1%
19		1	0.1%



**S2Q16: CALC: Of the [Q15] children in your household, how many are male?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid: Minimum: 0 Maximum: 10

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		206	25.3%
1		242	29.8%
2		207	25.5%
3		106	13%
4		35	4.3%
5		13	1.6%
6		3	0.4%
10		1	0.1%

**S2Q17: CALC: How many of the [Q15] children in your household are 14 years old or young****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid: Minimum: 0 Maximum: 16

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 16 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		151	18.6%
1		93	11.4%
2		174	21.4%
3		161	19.8%
4		125	15.4%
5		55	6.8%
6		35	4.3%
7		10	1.2%
8		4	0.5%
9		1	0.1%

10		1	0.1%
11		1	0.1%
12		1	0.1%
16		1	0.1%

### S3Q1: Q401- In the past 7 days, how often have you felt nervous, anxious, or on edge?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: -97 Maximum: 4  
Type: Discrete Decimal: 0 Width: 3 Range: -97 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.1%
1	Not at all or less than one day	137	16.9%
2	Several days	258	31.7%
3	More than half a day to a day	29	3.6%
4	Nearly everyday	388	47.7%

### S3Q2: Q402- In the past 7 days, how often have you felt down, sad?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: -97 Maximum: 4  
Type: Discrete Decimal: 0 Width: 3 Range: -97 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.1%
1	Not at all or less than one day	155	19.1%
2	Several days	292	35.9%
3	More than half a day to a day	44	5.4%
4	Nearly everyday	321	39.5%

**S3Q3: Q403- Over the past 2 weeks, how often have you been bothered by little interest****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: -97    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	4	0.5%
1	Not at all or less than one day	175	21.5%
2	Several days	337	41.5%
3	More than half a day to a day	36	4.4%
4	Nearly everyday	261	32.1%

**S3Q4: Q404- Over the past 2 weeks, how often have you been bothered by feeling down, b****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: -97    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.1%
1	Not at all or less than one day	163	20%
2	Several days	344	42.3%
3	More than half a day to a day	43	5.3%
4	Nearly everyday	262	32.2%

**S3Q4B: Q404b- Have you experienced psychological distress in the past 7 days? Some of t****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	4	0.5%
-97	(Don't read) Refused to answer	0	0%
1	Yes	638	78.5%
2	No	171	21%

**CALC\_FLIP\_COIN: CALC: Rand number between 0 and 1, if  $\geq 0.5$  Head, if  $< 0.5$  tail**

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813 Invalid: Minimum: 0.00195921454467785 Maximum: 0.99697688395921  
 Type: Continuous Decimal: 0 Width: 19 Range: 0.00195921454467785 - 0.99697688395921 Format: Numeric

**S3Q5: Q405- How many of them you have done or experienced in the past 30 days in total**

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 242 Invalid: 571 Minimum: 0 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		52	21.5%
1		100	41.3%
2		57	23.6%
3		23	9.5%
4		10	4.1%
Sysmiss		571	

**S3Q6: Q406- How many of them you have done or experienced in the past 30 days in total**

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 228 Invalid: 585 Minimum: 0 Maximum: 5

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		49	21.5%
1		91	39.9%
2		65	28.5%
3		20	8.8%
4		2	0.9%
5		1	0.4%
Sysmiss		585	

**S3Q7: Q407- If any member of your household members is suspected to have been exposed**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	746	91.8%
2	No	67	8.2%

**S3Q8: Q408- Have you received any dose of a COVID-19 vaccine?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	494	60.8%
2	No	319	39.2%

**S3Q9: Q409- How many shots have you received?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 494    Invalid: 319    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	Do not know	0	0%
1	One	81	16.4%
2	Two	411	83.2%
3	More than two	2	0.4%
Sysmiss		319	

**S3Q10: Q410- What kind of vaccine did you receive?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 494    Invalid: 319    Minimum: -99    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	8	1.6%
-96	Other (specify)	0	0%
1	Pfizer	257	52%
2	Moderna	0	0%
3	Astrazeneca	26	5.3%
4	Sinovac	202	40.9%
5	Sputnik	1	0.2%
6	J&J	0	0%
7	Covid shield	0	0%
Sysmiss		319	

**S3Q10\_OTHER: Q410- Other vaccine****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S3Q10\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 2 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-99	(Don't read) Don't know
-96	Other (specify)
1	Pfizer
2	Moderna
3	Astrazeneca
4	Sinovac
5	Sputnik
6	J&J
7	Covid shield
Sysmiss	

**S3Q11: Q411- Are you planning to be vaccinated?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 319 Invalid: 494 Minimum: 1 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	202	63.3%
2	No	71	22.3%
3	Not sure	46	14.4%
Sysmiss		494	

### S3Q12: Q412- Why are you not sure or not planning to be vaccinated?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813    Invalid:  
Type: Discrete    Width: 15    Range: -    Format: character

### S3Q12\_1: Q412- Why are you not sure or not planning to be vaccinated?: I don't think it w

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 117    Invalid: 696    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	112	95.7%
1	Yes	5	4.3%
Sysmiss		696	

### S3Q12\_2: Q412- Why are you not sure or not planning to be vaccinated?: I am worried about

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 117    Invalid: 696    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions



## CATEGORIES

Value	Category	Cases	
0	No	56	47.9%
1	Yes	61	52.1%
Sysmiss		696	

### S3Q12\_3: Q412- Why are you not sure or not planning to be vaccinated?: I already had COVI

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 117    Invalid: 696    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	114	97.4%
1	Yes	3	2.6%
Sysmiss		696	

### S3Q12\_4: Q412- Why are you not sure or not planning to be vaccinated?: I am not enough at

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 117    Invalid: 696    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	108	92.3%
1	Yes	9	7.7%
Sysmiss		696	

### S3Q12\_5: Q412- Why are you not sure or not planning to be vaccinated?: In general, I don'

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 117   Invalid: 696   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	111	94.9%
1	Yes	6	5.1%
Sysmiss		696	

**S3Q12\_6: Q412- Why are you not sure or not planning to be vaccinated?: It is against my r**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 117   Invalid: 696   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	116	99.1%
1	Yes	1	0.9%
Sysmiss		696	

**S3Q12\_7: Q412- Why are you not sure or not planning to be vaccinated?: I am worried to ge**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 117   Invalid: 696   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	116	99.1%
1	Yes	1	0.9%
Sysmiss		696	

**S3Q12\_8: Q412- Why are you not sure or not planning to be vaccinated?: Healh facility too****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 117    Invalid: 696    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	115	98.3%
1	Yes	2	1.7%
Sysmiss		696	

**S3Q12\_9: Q412- Why are you not sure or not planning to be vaccinated?: It will take too l****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 117    Invalid: 696    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	114	97.4%
1	Yes	3	2.6%
Sysmiss		696	

**S3Q12\_10: Q412- Why are you not sure or not planning to be vaccinated?: I don't think the****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 117    Invalid: 696    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	115	98.3%
1	Yes	2	1.7%
Sysmiss		696	

### S3Q12\_11: Q412- Why are you not sure or not planning to be vaccinated?: I am not sure I wi

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 117    Invalid: 696    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	117	100%
1	Yes	0	0%
Sysmiss		696	

### S3Q12\_96: Q412- Why are you not sure or not planning to be vaccinated?: Other (please spec

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 117    Invalid: 696    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	73	62.4%
1	Yes	44	37.6%
Sysmiss		696	

### S3Q12\_OTHER\_C1: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 44    Invalid: 769    Minimum: 2    Maximum: 15  
 Type: Discrete    Decimal: 2    Width: 5    Range: 2 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	I don't think it will work	0	0%
2	I am worried about the side effects	1	2.3%
3	I already had COVID-19	0	0%
4	I am not enough at risk of contracting COVID-19	2	4.5%
5	In general, I don't trust vaccines	0	0%
6	It is against my religion	0	0%
7	I am worried to get infected with COVID-19 at the health facility	0	0%
8	Health facility too far or too hard to get to	0	0%
9	It will take too long to get vaccinated/I do not have time to get vaccinated	1	2.3%
10	I don't think the vaccines available in my country are effective	0	0%
11	I am not sure I will get the vaccine type I want	0	0%
12	Existence of health reasons that prevent respondent from taking the vaccine	14	31.8%
13	Pregnant or breastfeeding	20	45.5%
14	Personal beliefs	3	6.8%
15	Fear 'fear of the vaccine, of needles...etc.'	3	6.8%
Sysmiss		769	

**S3Q13: Q413- How esasy do you think it is to get a COVID-19 vaccine for yourself?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 319    Invalid: 494    Minimum: -99    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	13	4.1%
1	Very easy	227	71.2%
2	Somewhat easy	40	12.5%

3	Somewhat difficult	30	9.4%
4	Very difficult	9	2.8%
Sysmiss		494	

### S3Q14: Q414- What makes it difficult for you to get a COVID-19 vaccine?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:  
Type: Discrete Width: 7 Range: - Format: character

### S3Q14\_1: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Cannot travel

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 92 Invalid: 721 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	82	89.1%
1	Yes	10	10.9%
Sysmiss		721	

### S3Q14\_2: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Too far away?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 92 Invalid: 721 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	78	84.8%
1	Yes	14	15.2%
Sysmiss		721	

**S3Q14\_3: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Don't know whe****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 92   Invalid: 721   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	90	97.8%
1	Yes	2	2.2%
Sysmiss		721	

**S3Q14\_4: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Not eligible f****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 92   Invalid: 721   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	74	80.4%
1	Yes	18	19.6%
Sysmiss		721	

**S3Q14\_5: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Have a medical****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 92   Invalid: 721   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	70	76.1%
1	Yes	22	23.9%
Sysmiss		721	

### S3Q14\_6: Q414- What makes it difficult for you to get a COVID-19 vaccine?: I don't have t

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 92   Invalid: 721   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	79	85.9%
1	Yes	13	14.1%
Sysmiss		721	

### S3Q14\_7: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Hours of opera

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 92   Invalid: 721   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	90	97.8%
1	Yes	2	2.2%
Sysmiss		721	

### S3Q14\_8: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Wait time is t

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 92   Invalid: 721   Minimum: 0   Maximum: 1



Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	87	94.6%
1	Yes	5	5.4%
Sysmiss		721	

**S3Q14\_9: Q414- What makes it difficult for you to get a COVID-19 vaccine?: It is too diff****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**Valid: 92    Invalid: 721    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	89	96.7%
1	Yes	3	3.3%
Sysmiss		721	

**S3Q14\_10: Q414- What makes it difficult for you to get a COVID-19 vaccine?: I am too busy****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**Valid: 92    Invalid: 721    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	88	95.7%
1	Yes	4	4.3%
Sysmiss		721	

**S3Q14\_11: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Too difficult****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 92    Invalid: 721    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	83	90.2%
1	Yes	9	9.8%
Sysmiss		721	

**S3Q14\_12: Q414- What makes it difficult for you to get a COVID-19 vaccine?: Cannot take ti****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 92    Invalid: 721    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	91	98.9%
1	Yes	1	1.1%
Sysmiss		721	

**S3Q15: Q415- In the past two months, do you feel that you or your spouse are becoming I****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 690    Invalid: 123    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	249	36.1%

2	No	441	63.9%
Sysmiss		123	

**S3Q16: Q416- In the past two months, did you/or your spouse feel you had to shout, yell****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 690    Invalid: 123    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	298	43.2%
2	No	392	56.8%
Sysmiss		123	

**S3Q17: Q417- In the past two months, did you and/or your spouse feel you had to hit you****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 690    Invalid: 123    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	104	15.1%
2	No	586	84.9%
Sysmiss		123	

**S3Q18: Q418- Did the frequency of beating/hitting children increase in the last two mon****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 104    Invalid: 709    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	78	75%
2	No	26	25%
Sysmiss		709	

### S4Q1A: Q501 a- During the past 7 days, has your household been unable to buy Bread?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Was able to buy	559	68.8%
2	Was unable to buy	234	28.8%
3	Didn't need to buy	20	2.5%

### S4Q2A: Q501 a2- Why was your household unable to buy Bread?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:  
 Type: Discrete Width: 5 Range: - Format: character

### S4Q2A\_1: Q501 a2- Why was your household unable to buy Bread?: Shops have run out of stoc

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 234 Invalid: 579 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	234	100%
1	Yes	0	0%
Sysmiss		579	

### S4Q2A\_2: Q501 a2- Why was your household unable to buy Bread?: Local markets not operatin

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 234 Invalid: 579 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	234	100%
1	Yes	0	0%
Sysmiss		579	

### S4Q2A\_3: Q501 a2- Why was your household unable to buy Bread?: Limited/no transportation?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 234 Invalid: 579 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	232	99.1%
1	Yes	2	0.9%
Sysmiss		579	

### S4Q2A\_4: Q501 a2- Why was your household unable to buy Bread?: Restrictions to go outside

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 234   Invalid: 579   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	233	99.6%
1	Yes	1	0.4%
Sysmiss		579	

**S4Q2A\_5: Q501 a2- Why was your household unable to buy Bread?: Increase in price?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 234   Invalid: 579   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	232	99.1%
1	Yes	2	0.9%
Sysmiss		579	

**S4Q2A\_6: Q501 a2- Why was your household unable to buy Bread?: No access to cash and cann**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 234   Invalid: 579   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	187	79.9%
1	Yes	47	20.1%

Sysmiss		579	
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### S4Q2A\_7: Q501 a2- Why was your household unable to buy Bread?: Cannot afford it?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 234    Invalid: 579    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	54	23.1%
1	Yes	180	76.9%
Sysmiss		579	

### S4Q2A\_\_97: Q501 a2- Why was your household unable to buy Bread?: (Don't read) Refused to an

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 234    Invalid: 579    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	234	100%
1	Yes	0	0%
Sysmiss		579	

### S4Q2A\_\_96: Q501 a2- Why was your household unable to buy Bread?: Other (please specify)?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 234    Invalid: 579    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	217	92.7%
1	Yes	17	7.3%
Sysmiss		579	

### S4Q2A\_OTHER\_C1: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 17 Invalid: 796 Minimum: 7 Maximum: 7  
 Type: Discrete Decimal: 2 Width: 4 Range: 7 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	17	100%
8	The markets are far from the residence	0	0%
9	Unable to leave the house due to illness and other	0	0%
Sysmiss		796	

### S4Q3A: Q503- Since March 2020, have the prices of Bread:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 793 Invalid: 20 Minimum: -99 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	96	12.1%
1	Increased	211	26.6%
2	Remained the same	481	60.7%
3	Decreased	5	0.6%
Sysmiss		20	

### S4Q3A\_VALUE: What is the current price for [Bread] in your village/neighborhood/camp? (JD)

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 793    Invalid: 20    Minimum: 0.1    Maximum: 50  
 Type: Discrete    Decimal: 3    Width: 6    Range: 0.1 - 50    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0.1		9	1.1%
0.12		1	0.1%
0.15		2	0.3%
0.16		4	0.5%
0.18		1	0.1%
0.19		1	0.1%
0.2		5	0.6%
0.21		1	0.1%
0.22		1	0.1%
0.23		1	0.1%
0.25		23	2.9%
0.3		6	0.8%
0.32		14	1.8%
0.33		5	0.6%
0.35		34	4.3%
0.36		2	0.3%
0.37		3	0.4%
0.38		2	0.3%

0.39		4	0.5%
0.4		77	9.7%
0.41		1	0.1%
0.42		2	0.3%
0.45		10	1.3%
0.48		1	0.1%
0.5		362	45.6%
0.58		1	0.1%
0.59		1	0.1%
0.6		4	0.5%
0.65		5	0.6%
0.7		2	0.3%
0.75		8	1%
0.76		1	0.1%
0.8		3	0.4%
0.99		15	1.9%
1		162	20.4%
1.25		1	0.1%
1.35		1	0.1%
1.5		4	0.5%
1.53		1	0.1%
2		2	0.3%
2.5		1	0.1%
4		1	0.1%
7		1	0.1%
30		1	0.1%
35		2	0.3%
40		2	0.3%
50		2	0.3%
Sysmiss		20	

#### S4Q3A\_UNIT: Q504 What is the unit?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 793    Invalid: 20    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	221	27.9%
-96	Other (specify)	66	8.3%
1	Jordanian dinar	0	0%
2	Kilo	506	63.8%
3	liter	0	0%
Sysmiss		20	

**S4Q4A\_PRICE\_CONF: Q504- Are you sure that the price of the [Bread] is  
\${q504\_wheat\_flour\_price} JD**

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 19 Invalid: 794 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	16	84.2%
2	No	3	15.8%
Sysmiss		794	

**S4Q4A\_UNIT\_X: Q504 Other unit**

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813 Invalid:  
Type: Discrete Width: 21 Range: - Format: character

**S4Q4A\_UNIT\_X\_C1: Coded options**

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 66 Invalid: 747 Minimum: -96 Maximum: 5  
Type: Discrete Decimal: 2 Width: 6 Range: -96 - 5 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-96	Other (specify)	8	12.1%
1	Jordanian dinar	3	4.5%
2	Kilo	5	7.6%
3	liter	0	0%
4	Small parcel of bread	24	36.4%
5	Big parcel of bread	26	39.4%
Sysmiss		747	

### S4Q4A: 504a- Please clarify how the price of bread has risen?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:  
Type: Continuous Width: 53 Range: - Format: character

### S4Q1B: Q501 b- During the past 7 days, has your household been unable to buy rice?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Was able to buy	297	36.5%
2	Was unable to buy	296	36.4%
3	Didn't need to buy	220	27.1%

### S4Q2B: Q501 b2- Why was your household unable to buy rice?

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813 Invalid:  
 Type: Discrete Width: 5 Range: - Format: character

**S4Q2B\_1: Q501 b2- Why was your household unable to buy rice?: Shops have run out of stock**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 296 Invalid: 517 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	296	100%
1	Yes	0	0%
Sysmiss		517	

**S4Q2B\_2: Q501 b2- Why was your household unable to buy rice?: Local markets not operating**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 296 Invalid: 517 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	295	99.7%
1	Yes	1	0.3%
Sysmiss		517	

**S4Q2B\_3: Q501 b2- Why was your household unable to buy rice?: Limited/no transportation?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 296 Invalid: 517 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	294	99.3%
1	Yes	2	0.7%
Sysmiss		517	

### S4Q2B\_4: Q501 b2- Why was your household unable to buy rice?: Restrictions to go outside?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 296    Invalid: 517    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	294	99.3%
1	Yes	2	0.7%
Sysmiss		517	

### S4Q2B\_5: Q501 b2- Why was your household unable to buy rice?: Increase in price?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 296    Invalid: 517    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	284	95.9%
1	Yes	12	4.1%
Sysmiss		517	

**S4Q2B\_6: Q501 b2- Why was your household unable to buy rice?: No access to cash and canno****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 296    Invalid: 517    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	251	84.8%
1	Yes	45	15.2%
Sysmiss		517	

**S4Q2B\_7: Q501 b2- Why was your household unable to buy rice?: Cannot afford it?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 296    Invalid: 517    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	57	19.3%
1	Yes	239	80.7%
Sysmiss		517	

**S4Q2B\_\_97: Q501 b2- Why was your household unable to buy rice?: (Don't read) Refused to ans****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 296    Invalid: 517    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	296	100%
1	Yes	0	0%
Sysmiss		517	

### S4Q2B\_\_96: Q501 b2- Why was your household unable to buy rice?: Other (please specify)?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 296    Invalid: 517    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	280	94.6%
1	Yes	16	5.4%
Sysmiss		517	

### S4Q3B: Q503 b- Since March 2020, have the prices of rice:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 593    Invalid: 220    Minimum: -99    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 3    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	86	14.5%
1	Increased	338	57%
2	Remained the same	168	28.3%
3	Decreased	1	0.2%
Sysmiss		220	

### S4Q3B\_VALUE: What is the current price for [Rice] in your village/neighborhood/camp? (JD)

Data file: HFS\_R2\_SYR\_anon.dta



**Overview**

Valid: 593    Invalid: 220    Minimum: 0.1    Maximum: 7.4  
 Type: Continuous    Decimal: 3    Width: 5    Range: 0.1 - 7.4    Format: Numeric

**S4Q4\_RICE\_UNIT: Q504 What is the unit?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 593    Invalid: 220    Minimum: -99    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	61	10.3%
-96	Other (specify)	19	3.2%
1	Jordanian dinar	0	0%
2	Kilo	509	85.8%
3	liter	4	0.7%
Sysmiss		220	

**S4Q4\_RICE\_PRICE\_CONF: Q504- Are you sure that the price of the [Rice] is \${q504\_rice\_price} JD?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 95    Invalid: 718    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	92	96.8%
2	No	3	3.2%
Sysmiss		718	

**S4Q4\_RICE\_UNIT\_X: Q504 Other unit**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813 Invalid:  
 Type: Discrete Width: 14 Range: - Format: character

**S4Q4\_RICE\_UNIT\_X\_C1: Coded options**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 19 Invalid: 794 Minimum: -96 Maximum: 2  
 Type: Discrete Decimal: 2 Width: 6 Range: -96 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-96	Other (specify)	1	5.3%
1	Jordanian dinar	0	0%
2	Kilo	18	94.7%
3	liter	0	0%
4	Small parcel of bread	0	0%
5	Big parcel of bread	0	0%
Sysmiss		794	

**S4Q1C: Q501 c- During the past 7 days, has your household been unable to buy cooking oi**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Was able to buy	237	29.2%
2	Was unable to buy	333	41%
3	Didn't need to buy	243	29.9%

**S4Q2C: Q501 c2- Why was your household unable to buy cooking oil?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid:

Type: Discrete Width: 5 Range: - Format: character

**S4Q2C\_1: Q501 c2- Why was your household unable to buy cooking oil?: Shops have run out****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 333 Invalid: 480 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	333	100%
1	Yes	0	0%
Sysmiss		480	

**S4Q2C\_2: Q501 c2- Why was your household unable to buy cooking oil?: Local markets not op****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 333 Invalid: 480 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	332	99.7%
1	Yes	1	0.3%
Sysmiss		480	

**S4Q2C\_3: Q501 c2- Why was your household unable to buy cooking oil?: Limited/no transport****Data file:** HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 333    Invalid: 480    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	332	99.7%
1	Yes	1	0.3%
Sysmiss		480	

**S4Q2C\_4: Q501 c2- Why was your household unable to buy cooking oil?: Restrictions to go o**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 333    Invalid: 480    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	333	100%
1	Yes	0	0%
Sysmiss		480	

**S4Q2C\_5: Q501 c2- Why was your household unable to buy cooking oil?: Increase in price?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 333    Invalid: 480    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	279	83.8%
1	Yes	54	16.2%
Sysmiss		480	

**S4Q2C\_6: Q501 c2- Why was your household unable to buy cooking oil?: No access to cash an****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 333    Invalid: 480    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	279	83.8%
1	Yes	54	16.2%
Sysmiss		480	

**S4Q2C\_7: Q501 c2- Why was your household unable to buy cooking oil?: Cannot afford it?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 333    Invalid: 480    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	78	23.4%
1	Yes	255	76.6%
Sysmiss		480	

**S4Q2C\_\_97: Q501 c2- Why was your household unable to buy cooking oil?: (Don't read) Refused****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 333    Invalid: 480    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	333	100%
1	Yes	0	0%
Sysmiss		480	

### S4Q2C\_\_96: Q501 c2- Why was your household unable to buy cooking oil?: Other (please specif

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 333 Invalid: 480 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	313	94%
1	Yes	20	6%
Sysmiss		480	

### S4Q2C\_OTHER\_C1: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 20 Invalid: 793 Minimum: 7 Maximum: 7  
 Type: Discrete Decimal: 2 Width: 4 Range: 7 - 7 Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%

7	Cannot afford it	20	100%
8	The markets are far from the residence	0	0%
9	Unable to leave the house due to illness and other	0	0%
Sysmiss		793	

**S4Q3C: Q503 c- Since March 2020, have the prices of cooking oil:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 570    Invalid: 243    Minimum: -99    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	37	6.5%
1	Increased	465	81.6%
2	Remained the same	66	11.6%
3	Decreased	2	0.4%
Sysmiss		243	

**S4Q3C\_VALUE: What is the current price for [Cooking oil] in your village/neighborhood/camp? (****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 570    Invalid: 243    Minimum: 0.1    Maximum: 22  
 Type: Continuous    Decimal: 3    Width: 6    Range: 0.1 - 22    Format: Numeric

**S4Q4\_OIL\_UNIT: Q504 What is the unit?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 570    Invalid: 243    Minimum: -99    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

-99	(Don't read) Don't know	49	8.6%
-96	Other (specify)	24	4.2%
1	Jordanian dinar	0	0%
2	Kilo	19	3.3%
3	liter	478	83.9%
Sysmiss		243	

### S4Q4\_OIL\_PRICE\_PRICE\_CONF: Q504- Are you sure that the price of the [Cooking oil] is \${q504\_oil\_price} JD?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 83 Invalid: 730 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	80	96.4%
2	No	3	3.6%
Sysmiss		730	

### S4Q4\_OIL\_UNIT\_X: Q504 Other unit

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:  
 Type: Discrete Width: 15 Range: - Format: character

### S4Q4\_OIL\_UNIT\_X\_C1: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 24 Invalid: 789 Minimum: 3 Maximum: 3  
 Type: Discrete Decimal: 2 Width: 4 Range: 3 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--



-99	(Don't read) Don't know	0	0%
-96	Other (specify)	0	0%
1	Jordanian dinar	0	0%
2	Kilo	0	0%
3	liter	24	100%
4	Small parcel of bread	0	0%
5	Big parcel of bread	0	0%
Sysmiss		789	

### S4Q1D: Q501 d- During the past 7 days, has your household been unable to buy Onion?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Was able to buy	415	51%
2	Was unable to buy	148	18.2%
3	Didn't need to buy	250	30.8%

### S4Q2D: Q501 d2- Why was your household unable to buy Onion?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:

Type: Discrete Width: 5 Range: - Format: character

### S4Q2D\_1: Q501 d2- Why was your household unable to buy Onion?: Shops have run out of stoc

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 148 Invalid: 665 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	148	100%
1	Yes	0	0%
Sysmiss		665	

### S4Q2D\_2: Q501 d2- Why was your household unable to buy Onion?: Local markets not operatin

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 148    Invalid: 665    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	148	100%
1	Yes	0	0%
Sysmiss		665	

### S4Q2D\_3: Q501 d2- Why was your household unable to buy Onion?: Limited/no transportation?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 148    Invalid: 665    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	147	99.3%
1	Yes	1	0.7%
Sysmiss		665	

**S4Q2D\_4: Q501 d2- Why was your household unable to buy Onion?: Restrictions to go outside****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 148    Invalid: 665    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	148	100%
1	Yes	0	0%
Sysmiss		665	

**S4Q2D\_5: Q501 d2- Why was your household unable to buy Onion?: Increase in price?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 148    Invalid: 665    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	137	92.6%
1	Yes	11	7.4%
Sysmiss		665	

**S4Q2D\_6: Q501 d2- Why was your household unable to buy Onion?: No access to cash and cann****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 148    Invalid: 665    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	127	85.8%
1	Yes	21	14.2%
Sysmiss		665	

### S4Q2D\_7: Q501 d2- Why was your household unable to buy Onion?: Cannot afford it?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 148    Invalid: 665    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	32	21.6%
1	Yes	116	78.4%
Sysmiss		665	

### S4Q2D\_97: Q501 d2- Why was your household unable to buy Onion?: (Don't read) Refused to an

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 148    Invalid: 665    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	147	99.3%
1	Yes	1	0.7%
Sysmiss		665	

### S4Q2D\_96: Q501 d2- Why was your household unable to buy Onion?: Other (please specify)?

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 148   Invalid: 665   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	137	92.6%
1	Yes	11	7.4%
Sysmiss		665	

**S4Q2D\_OTHER\_C1: Coded options**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 11   Invalid: 802   Minimum: 7   Maximum: 9  
 Type: Discrete   Decimal: 2   Width: 4   Range: 7 - 9   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	9	81.8%
8	The markets are far from the residence	1	9.1%
9	Unable to leave the house due to illness and other	1	9.1%
Sysmiss		802	

**S4Q3D: Q503 d- Since March 2020, have the prices of Onion:**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 563   Invalid: 250   Minimum: -99   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 3   Range: -99 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	74	13.1%
1	Increased	214	38%
2	Remained the same	254	45.1%
3	Decreased	21	3.7%
Sysmiss		250	

**S4Q3D\_VALUE: What is the current price for [Onion] in your village/neighborhood/camp? (JD)**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 563   Invalid: 250   Minimum: 0.1   Maximum: 50  
 Type: Discrete   Decimal: 3   Width: 6   Range: 0.1 - 50   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0.1		7	1.2%
0.13		1	0.2%
0.15		3	0.5%
0.18		1	0.2%
0.2		16	2.8%
0.25		39	6.9%
0.27		1	0.2%
0.3		28	5%
0.33		4	0.7%
0.35		47	8.3%
0.38		1	0.2%
0.39		1	0.2%
0.4		42	7.5%
0.45		18	3.2%
0.49		2	0.4%

0.5		213	37.8%
0.55		2	0.4%
0.59		2	0.4%
0.6		29	5.2%
0.65		16	2.8%
0.69		1	0.2%
0.7		7	1.2%
0.75		13	2.3%
0.8		1	0.2%
0.85		2	0.4%
0.99		4	0.7%
1		39	6.9%
1.25		2	0.4%
1.5		4	0.7%
2		6	1.1%
2.25		1	0.2%
2.5		2	0.4%
3		2	0.4%
4		1	0.2%
25		1	0.2%
40		2	0.4%
50		2	0.4%
Sysmiss		250	

#### S4Q4\_ONION\_UNIT: Q504 What is the unit?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 563    Invalid: 250    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	40	7.1%
-96	Other (specify)	13	2.3%
1	Jordanian dinar	0	0%
2	Kilo	510	90.6%

3	liter	0	0%
Sysmiss		250	

### S4Q4\_ONION\_PRICE\_PRICE\_CONF: Q504- Are you sure that the price of the [Onion] is \${q504\_onion\_price} JD?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 23    Invalid: 790    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	20	87%
2	No	3	13%
Sysmiss		790	

### S4Q4\_ONION\_UNIT\_X: Q504 Other unit

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813    Invalid:  
 Type: Discrete    Width: 15    Range: -    Format: character

### S4Q4\_ONION\_UNIT\_X\_C1: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 13    Invalid: 800    Minimum: -96    Maximum: 2  
 Type: Discrete    Decimal: 2    Width: 6    Range: -96 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-96	Other (specify)	2	15.4%
1	Jordanian dinar	0	0%
2	Kilo	11	84.6%



3	liter	0	0%
4	Small parcel of bread	0	0%
5	Big parcel of bread	0	0%
Sysmiss		800	

#### S4Q5: Q505- During the past 7 days, did you always have sufficient drinking water to m

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	706	86.8%
2	No	107	13.2%

#### S4Q6: Q506- What was the main reason your household was unable to access sufficient dr

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 107 Invalid: 706 Minimum: -96 Maximum: 10  
Type: Discrete Decimal: 0 Width: 3 Range: -96 - 10 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	13	12.1%
1	Water supply is no longer available	19	17.8%
2	Water supply reduced	8	7.5%
3	Unable to access communal sources	6	5.6%
4	Shops have run out of stock	0	0%
5	Local markets not operating/close	1	0.9%
6	Limited/no transportation	4	3.7%
7	Restrictions to go outside	0	0%
8	Increase in price	3	2.8%
9	No access to cash and cannot pay with a credit card	7	6.5%

10	Cannot afford it	46	43%
11	Afraid to go out and get covid-19	0	0%
Sysmiss		706	

## S4Q6\_OTHER\_C1: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 13   Invalid: 800   Minimum: 10   Maximum: 14  
 Type: Discrete   Decimal: 2   Width: 5   Range: 10 - 14   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Water supply is no longer available	0	0%
2	Water supply reduced	0	0%
3	Unable to access communal sources	0	0%
4	Shops have run out of stock	0	0%
5	Local markets not operating/close	0	0%
6	Limited/no transportation	0	0%
7	Restrictions to go outside	0	0%
8	Increase in price	0	0%
9	No access to cash and cannot pay with a credit card	0	0%
10	Cannot afford it	7	53.8%
11	Afraid to go out and get covid-19	0	0%
12	No time to fetch water	1	7.7%
13	Water piping issues	2	15.4%
14	Water was consumed from the tank	3	23.1%
Sysmiss		800	

## S4Q7: Q507- During the past 7 days, did you have sufficient water to wash your hands w

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	687	84.5%
2	No	126	15.5%

### S4Q10A: Q510a- Are medical services easier or more difficult to access now compared to M

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Easier to access	234	28.8%
2	Harder to access	370	45.5%
3	Access is the same	209	25.7%

### S4Q10: Q510- Have you or any member of your household needed medical services in the pa

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	652	80.2%
2	No	161	19.8%

### S4Q11: Q511- Were you or the members of your household able to access the medical servi

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 652    Invalid: 161    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	486	74.5%
2	No	166	25.5%
Sysmiss		161	

**S4Q12: Q512- What was the main reason you or the member of your household were not able**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 166    Invalid: 647    Minimum: -96    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	17	10.2%
1	Lack of money	130	78.3%
2	No medical personnel available	3	1.8%
3	Turned down because facility was full	4	2.4%
4	Limited/no transportation	8	4.8%
5	Restriction to go outside	0	0%
6	Afraid to go out because of covid-19	4	2.4%
Sysmiss		647	

**S4Q12\_OTHER: Q512- Other, please specify:**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:  
 Type: Discrete    Width: 62    Range: -    Format: character

**S4Q12\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 17   Invalid: 796   Minimum: 1   Maximum: 13  
 Type: Discrete   Decimal: 2   Width: 5   Range: 1 - 13   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Lack of money	4	23.5%
2	No medical personnel available	0	0%
3	Turned down because facility was full	0	0%
4	Limited/no transportation	0	0%
5	Restriction to go outside	0	0%
6	Afraid to go out because of covid-19	0	0%
7	No health insurance available	3	17.6%
8	Unable to go to medical facilities because of the health condition	3	17.6%
9	Residence is far from medical facilities	1	5.9%
10	No time to go to medical facilities	1	5.9%
11	Fear of going to hospitals	1	5.9%
12	They are not allowed to enter medical facilities because they have not been vaccinated	1	5.9%
13	Crowding at medical facilities	3	17.6%
14	No available appointments in the near future	0	0%
Sysmiss		796	

**S4Q12B: Q512b- In the past 2 weeks, have you or anyone in your household sought mental h****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	55	6.8%
2	No	758	93.2%

**S4Q13: Q513- Were any of your children attending school before schools were closed due****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 556    Invalid: 257    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	479	86.2%
2	No	77	13.8%
Sysmiss		257	

**S4Q14: Q514- Have the children been engaged in any education or learning activities the****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 556    Invalid: 257    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	476	85.6%
2	No	80	14.4%
Sysmiss		257	

**S4Q15: Q515- In what types of education or learning activities have the children been e****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:  
 Type: Discrete    Width: 13    Range: -    Format: character

**S4Q15\_1: Q515- In what types of education or learning activities have the children been e****Data file:** HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 476   Invalid: 337   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	86	18.1%
1	Yes	390	81.9%
Sysmiss		337	

**S4Q15\_2: Q515- In what types of education or learning activities have the children been e**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 476   Invalid: 337   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	365	76.7%
1	Yes	111	23.3%
Sysmiss		337	

**S4Q15\_3: Q515- In what types of education or learning activities have the children been e**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 476   Invalid: 337   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	421	88.4%
1	Yes	55	11.6%
Sysmiss		337	

**S4Q15\_4: Q515- In what types of education or learning activities have the children been e****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 476    Invalid: 337    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	460	96.6%
1	Yes	16	3.4%
Sysmiss		337	

**S4Q15\_5: Q515- In what types of education or learning activities have the children been e****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 476    Invalid: 337    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	404	84.9%
1	Yes	72	15.1%
Sysmiss		337	

**S4Q15\_6: Q515- In what types of education or learning activities have the children been e****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 476    Invalid: 337    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES



Value	Category	Cases	
0	No	451	94.7%
1	Yes	25	5.3%
Sysmiss		337	

### S4Q15\_7: Q515- In what types of education or learning activities have the children been e

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 476    Invalid: 337    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	55	11.6%
1	Yes	421	88.4%
Sysmiss		337	

### S4Q15\_96: Q515- In what types of education or learning activities have the children been e

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 476    Invalid: 337    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	472	99.2%
1	Yes	4	0.8%
Sysmiss		337	

### S4Q15\_OTHER\_C1: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 4    Invalid: 809    Minimum: 8    Maximum: 9

Type: Discrete    Decimal: 2    Width: 4    Range: 8 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	Completed assignments provided by teacher	0	0%
2	Used mobile learning apps	0	0%
3	Watched educational tv programs	0	0%
4	Listened to educational radio programs	0	0%
5	Used Darsak online educational platform	0	0%
6	Session/meeting with tutor	0	0%
7	Attended school in person	0	0%
8	Participating in education centers such as Makani and Sanabel Al Kheir	3	75%
9	Different household activities	1	25%
Sysmiss		809	

**S4Q16: Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:

Type: Discrete    Width: 5    Range: -    Format: character

**S4Q16\_1: Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 42    Invalid: 771    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	41	97.6%
1	Yes	1	2.4%
Sysmiss		771	

**S4Q16\_2: Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 42   Invalid: 771   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	32	76.2%
1	Yes	10	23.8%
Sysmiss		771	

**S4Q16\_3: Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 42   Invalid: 771   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	40	95.2%
1	Yes	2	4.8%
Sysmiss		771	

**S4Q16\_4: Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 42   Invalid: 771   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	30	71.4%

1	Yes	12	28.6%
Sysmiss		771	

**S4Q16\_5: Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 42   Invalid: 771   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	30	71.4%
1	Yes	12	28.6%
Sysmiss		771	

**S4Q16\_6: Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 42   Invalid: 771   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	23	54.8%
1	Yes	19	45.2%
Sysmiss		771	

**S4Q16\_\_96: Q516- If the children didn't watch TV lessons or on Darsak, or didn't attend****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 42   Invalid: 771   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	36	85.7%
1	Yes	6	14.3%
Sysmiss		771	

### S4Q16\_OTHER\_C1: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 6   Invalid: 807   Minimum: 7   Maximum: 10  
 Type: Discrete   Decimal: 2   Width: 5   Range: 7 - 10   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	No information/instruction available on how to access	0	0%
2	No data or run out of data	0	0%
3	Only one tv	0	0%
4	No device available (laptop or computer)	0	0%
5	Poor internet connectivity	0	0%
6	Cost of internet	0	0%
7	No TV	1	16.7%
8	The child refused to go to school or participate in online learning	1	16.7%
9	No reason	1	16.7%
10	Lack of financial ability (such as money for children, school supplies, etc.)	3	50%
Sysmiss		807	

### S4Q17: Q517 Why have children not been engaged in any education or learning activities

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813   Invalid:  
 Type: Discrete   Width: 7   Range: -   Format: character

**S4Q17\_1: Q517 Why have children not been engaged in any education or learning activities****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 80   Invalid: 733   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	73	91.3%
1	Yes	7	8.8%
Sysmiss		733	

**S4Q17\_2: Q517 Why have children not been engaged in any education or learning activities****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 80   Invalid: 733   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	75	93.8%
1	Yes	5	6.3%
Sysmiss		733	

**S4Q17\_3: Q517 Why have children not been engaged in any education or learning activities****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 80   Invalid: 733   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	80	100%

1	Yes	0	0%
Sysmiss		733	

#### S4Q17\_4: Q517 Why have children not been engaged in any education or learning activities

Data file: HFS\_R2\_SYR\_anon.dta

##### Overview

Valid: 80 Invalid: 733 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	75	93.8%
1	Yes	5	6.3%
Sysmiss		733	

#### S4Q17\_5: Q517 Why have children not been engaged in any education or learning activities

Data file: HFS\_R2\_SYR\_anon.dta

##### Overview

Valid: 80 Invalid: 733 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	78	97.5%
1	Yes	2	2.5%
Sysmiss		733	

#### S4Q17\_\_96: Q517 Why have children not been engaged in any education or learning activities

Data file: HFS\_R2\_SYR\_anon.dta

##### Overview

Valid: 80 Invalid: 733 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	13	16.3%
1	Yes	67	83.8%
Sysmiss		733	

### S4Q17\_OTHER: Q517 Other reasons

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:  
Type: Continuous Width: 143 Range: - Format: character

### S4Q17\_OTHER\_C1: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 67 Invalid: 746 Minimum: 4 Maximum: 23  
Type: Discrete Decimal: 2 Width: 5 Range: 4 - 23 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other	0	0%
1	No information/instruction available on how to access	0	0%
2	No data or run out of data	0	0%
3	Only one TV	0	0%
4	No device available (laptop or computer)	1	1.5%
5	Poor Internet Connectivity	0	0%
6	Fear of transmitting diseases such as "coronavirus or any other disease"	3	4.5%
7	Because of educational costs (transportation and student expenses)	12	17.9%
8	Refused to answer	1	1.5%
9	Because of moving to a new school	1	1.5%
10	Due to illness	2	3%
11	School is far from the house	14	20.9%
12	The child refused to attend school or distance learning	8	11.9%
13	poor financial condition	13	19.4%



14	There is no fixed place of residence. 'mobile people'	3	4.5%
15	Learning difficulties	1	1.5%
16	Because of marriage	4	6%
17	Because the child is being bullied	1	1.5%
18	Because there are procedures for the Syrians	1	1.5%
19	He/she was registered with dropouts and will continue in the coming period	1	1.5%
20	One parent refuses for child to go to school	0	0%
21	Because there is a case of death	0	0%
22	The child has a disability	0	0%
23	There are no children that are studying	1	1.5%
Sysmiss		746	

### S4Q18: Q518 Have the children or anyone else in the household communicated with their t

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 556 Invalid: 257 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	408	73.4%
2	No	148	26.6%
Sysmiss		257	

### S4Q19: Q519 How have the children or others in your household been in contact with thei

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:  
 Type: Discrete Width: 7 Range: - Format: character

### S4Q19\_1: Q519 How have the children or others in your household been in contact with thei

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 408 Invalid: 405 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	404	99%
1	Yes	4	1%
Sysmiss		405	

### S4Q19\_2: Q519 How have the children or others in your household been in contact with thei

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 408 Invalid: 405 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	405	99.3%
1	Yes	3	0.7%
Sysmiss		405	

### S4Q19\_3: Q519 How have the children or others in your household been in contact with thei

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 408 Invalid: 405 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	408	100%
1	Yes	0	0%
Sysmiss		405	

**S4Q19\_4: Q519 How have the children or others in your household been in contact with thei****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 408 Invalid: 405 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	408	100%
1	Yes	0	0%
Sysmiss		405	

**S4Q19\_5: Q519 How have the children or others in your household been in contact with thei****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 408 Invalid: 405 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	306	75%
1	Yes	102	25%
Sysmiss		405	

**S4Q19\_6: Q519 How have the children or others in your household been in contact with thei****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 408 Invalid: 405 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	242	59.3%

1	Yes	166	40.7%
Sysmiss		405	

## S4Q19\_7: Q519 How have the children or others in your household been in contact with thei

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 408 Invalid: 405 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	149	36.5%
1	Yes	259	63.5%
Sysmiss		405	

## S5Q1: 601- At present, what is \${hoh\_name}'s main work status?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813 Invalid: Minimum: 2 Maximum: 11  
 Type: Discrete Decimal: 0 Width: 2 Range: 2 - 11 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Paid leave	0	0%
2	Paid sick leave	1	0.1%
3	Temporary lay-off and expect to return to work	0	0%
4	Working from home	5	0.6%
5	Working as usual	70	8.6%
7	Has no job/work and seeking for work	159	19.6%
8	Has no job/work and not seeking for work	257	31.6%
9	Daily labor	204	25.1%
10	Intermittent work	115	14.1%
11	Retired	2	0.2%

**S5Q1\_2: Q601a- Was \${hoh\_name}'s doing any type of work for income, including wage work****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: -97    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.1%
1	Yes	484	59.5%
2	No	328	40.3%

**S5Q1A: Q601b- In the past 7 days, did \${hoh\_name}'s work for any type of income, wages,****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	323	39.7%
2	No	490	60.3%

**S5Q1B: 601c- In the past 7 days, how many total hours did \${hoh\_name}'s work in wage wo****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 323    Invalid: 490    Minimum: 0    Maximum: 126  
 Type: Continuous    Decimal: 0    Width: 3    Range: 0 - 126    Format: Numeric

**S5Q1C: 601d- In the past 7 days, what were \${hoh\_name}'s total earnings from wage work****Data file:** HFS\_R2\_SYR\_anon.dta

## Overview

Valid: 323    Invalid: 490    Minimum: -99    Maximum: 700  
 Type: Continuous    Decimal: 0    Width: 3    Range: -99 - 700    Format: Numeric

### S5Q3: 603- What is the main sector of the business or organization in which \${hoh\_name}

Data file: HFS\_R2\_SYR\_anon.dta

## Overview

Valid: 433    Invalid: 380    Minimum: -96    Maximum: 18  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 18    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other service activities	96	22.2%
1	Agriculture, forestry and fishing	81	18.7%
2	Mining and quarrying	2	0.5%
3	Manufacturing	19	4.4%
4	Electricity, gas and air conditioning supply	7	1.6%
5	Water supply; sewerage, waste management and remediation activities	10	2.3%
6	Construction	112	25.9%
7	Wholesale and retail trade; repair of goods	22	5.1%
8	Transportation, storage, driving, post and travel agencies	24	5.5%
9	Accommodation and food service activities	31	7.2%
10	Information and communication	0	0%
11	Financial and insurance activities	0	0%
12	Real estate activities	1	0.2%
13	Professional, scientific and technical activities	21	4.8%
14	Administrative and support service activities	2	0.5%
15	Public administration and compulsory social security	0	0%
16	Education	1	0.2%
17	Human health and social work activities	2	0.5%
18	Arts, entertainment and recreation	2	0.5%
Sysmiss		380	

### S5Q3\_OTHER\_C1: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

## Overview

Valid: 96    Invalid: 717    Minimum: 1    Maximum: 26  
 Type: Discrete    Decimal: 2    Width: 5    Range: 1 - 26    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other service activities	0	0%
1	Agriculture, forestry and fishing	5	5.2%
2	Mining and quarrying	0	0%
3	Manufacturing	0	0%
4	Electricity, gas and air conditioning supply	0	0%
5	Water supply; sewerage, waste management and remediation activities	0	0%
6	Construction	4	4.2%
7	Wholesale and retail trade; repair of goods	7	7.3%
8	Transportation, storage, driving, post and travel agencies	4	4.2%
9	Accommodation and food service activities	0	0%
10	Information and communication	1	1%
11	Financial and insurance activities	1	1%
12	Real estate activities	0	0%
13	Professional, scientific and technical activities	0	0%
14	Administrative and support service activities	0	0%
15	Public administration and compulsory social security	0	0%
16	Education	0	0%
17	Human health and social work activities	0	0%
18	Arts, entertainment and recreation	0	0%
19	Handicraft activities such as 'painting, tailoring, barber, and others'	13	13.5%
20	Freelance work (construction guard,...)	35	36.5%
21	Food sector	2	2.1%
22	Awqaf Sector	1	1%
23	Food production and processing	18	18.8%
24	Driver (taxi, service, school bus, ....)	1	1%
25	Moving salesman	2	2.1%
26	Marketing sector	2	2.1%
27	Military sector	0	0%
Sysmiss		717	

**S5Q4: 604 In \${hoh\_name}'s main work in the past 7 days, did/does she/he work ...****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 433    Invalid: 380    Minimum: 1    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	In his/her own business	131	30.3%
2	In a business operated by a household or family member	9	2.1%
3	In a family farm or raising family livestock	15	3.5%
4	As an employee for someone else	273	63%
5	As an apprentice, trainee, intern	5	1.2%
Sysmiss		380	

**S5Q5A: 605 a1- Does employer provide him/her with contribution to health insurance?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 302    Invalid: 511    Minimum: -97    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	2	0.7%
1	Yes	19	6.3%
2	No	281	93%
Sysmiss		511	

**S5Q5B: 605 a2- Does employer provide him/her with paid sick leave?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 302    Invalid: 511    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
1	Yes	22	7.3%
2	No	280	92.7%
Sysmiss		511	

### S5Q5C: 605 a5- Does employer provide him/her with paid annual leave?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 302    Invalid: 511    Minimum: -97    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	2	0.7%
1	Yes	15	5%
2	No	285	94.4%
Sysmiss		511	

### S5Q6: 606- Does \${hoh\_name}'s have a written contract for the work he/she does?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 302    Invalid: 511    Minimum: -97    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	2	0.7%
1	Yes	38	12.6%
2	No	262	86.8%
Sysmiss		511	

**S5Q7: 607- In the last 30 days, has \${hoh\_name}'s looked for work?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 380    Invalid: 433    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
1	Yes	138	36.3%
2	No	242	63.7%
Sysmiss		433	

**S5Q8: 608- How long has \${hoh\_name}'s been searching for work?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 138    Invalid: 675    Minimum: 1    Maximum: 14  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 14    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		34	24.6%
2		41	29.7%
3		20	14.5%
4		8	5.8%
5		8	5.8%
6		9	6.5%
7		7	5.1%
8		3	2.2%
9		3	2.2%
10		4	2.9%
14		1	0.7%
Sysmiss		675	

**S5Q8\_UNIT: 608- Please select the unit****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 138    Invalid: 675    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Weeks	8	5.8%
2	Months	62	44.9%
3	Year	68	49.3%
Sysmiss		675	

**S5Q9: 609- How many different jobs has \${hoh\_name}'s had since March 2020? Count \${hoh****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 0    Maximum: 20  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 20    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		319	39.2%
1		370	45.5%
2		64	7.9%
3		25	3.1%
4		17	2.1%
5		9	1.1%
6		2	0.2%
7		3	0.4%
10		1	0.1%
15		1	0.1%
16		1	0.1%
20		1	0.1%

**S5Q10: 610- In the past 7 days, did you do work for any type of income, wages, or in se****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 327    Invalid: 486    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	45	13.8%
2	No	282	86.2%
Sysmiss		486	

**S5Q11: 611- In the past 7 days, how many total hours did you work in wage work or self-****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 45    Invalid: 768    Minimum: 0    Maximum: 84  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 84    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	2.2%
1		2	4.4%
2		5	11.1%
3		1	2.2%
4		3	6.7%
5		1	2.2%
6		1	2.2%
7		1	2.2%
8		2	4.4%
9		4	8.9%
10		3	6.7%
12		3	6.7%
13		1	2.2%

15		1	2.2%
16		1	2.2%
18		2	4.4%
24		2	4.4%
30		1	2.2%
32		1	2.2%
33		1	2.2%
36		1	2.2%
40		1	2.2%
42		2	4.4%
54		1	2.2%
70		1	2.2%
84		2	4.4%
Sysmiss		768	

## S5Q12: 612- In the past 7 days, what were your total earnings from wage work and self-e

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 45   Invalid: 768   Minimum: 5   Maximum: 200  
 Type: Discrete   Decimal: 0   Width: 3   Range: 5 - 200   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
5		3	6.7%
6		2	4.4%
9		3	6.7%
10		3	6.7%
11		2	4.4%
12		2	4.4%
15		5	11.1%
20		7	15.6%
21		1	2.2%
24		1	2.2%
25		2	4.4%
30		2	4.4%
32		1	2.2%

42		1	2.2%
49		1	2.2%
55		1	2.2%
60		2	4.4%
70		2	4.4%
75		3	6.7%
200		1	2.2%
Sysmiss		768	

### S5Q13: 613- In the last 30 days, have you looked for work?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 282    Invalid: 531    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	79	28%
2	No	203	72%
Sysmiss		531	

### S5Q13B: 613b- Were you doing any type of work for income, wages or self-employment in Ma

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 327    Invalid: 486    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
1	Yes	80	24.5%
2	No	247	75.5%
Sysmiss		486	

**S5Q14: 614- Is there any other household member who worked for a salary in the past 7 d****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	157	19.3%
2	No	656	80.7%

**S5Q14B: 615- In the past 7 days, how many individuals worked for a salary?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 157    Invalid: 656    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		117	74.5%
2		35	22.3%
3		4	2.5%
8		1	0.6%
Sysmiss		656	

**S5Q15: 616- In the past 7 days, how many hours total did these individuals work?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 157    Invalid: 656    Minimum: 4    Maximum: 252  
 Type: Continuous    Decimal: 0    Width: 3    Range: 4 - 252    Format: Numeric

**S6Q1: Q701- Did you receive any monetary or in-kind assistance from an individual outs****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	39	4.8%
2	No	774	95.2%

**S6Q2: Q702- How much? (JD, estimate value if in-kind)****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 39    Invalid: 774    Minimum: 5    Maximum: 1000  
 Type: Discrete    Decimal: 0    Width: 4    Range: 5 - 1000    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
5		1	2.6%
7		1	2.6%
8		1	2.6%
10		9	23.1%
13		1	2.6%
15		2	5.1%
20		3	7.7%
25		1	2.6%
30		4	10.3%
50		5	12.8%
65		1	2.6%
100		5	12.8%
150		4	10.3%
1000		1	2.6%
Sysmiss		774	



**S6Q3: Q703- From whom?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 39   Invalid: 774   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		19	48.7%
2		4	10.3%
3		16	41%
Sysmiss		774	

**S6Q3\_1: Q703- From whom?: Family/friends residing inside { jordan}?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 39   Invalid: 774   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	20	51.3%
1	Yes	19	48.7%
Sysmiss		774	

**S6Q3\_2: Q703- From whom?: Family/friends residing outside { jordan}?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 39   Invalid: 774   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	35	89.7%
1	Yes	4	10.3%
Sysmiss		774	

### S6Q3\_3: Q703- From whom?: Neighbors?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 39   Invalid: 774   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	23	59%
1	Yes	16	41%
Sysmiss		774	

### S6Q3\_96: Q703- From whom?: Other (please specify)?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 39   Invalid: 774   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	39	100%
1	Yes	0	0%
Sysmiss		774	

**S6Q3\_OTHER: Q703- Other people****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q3\_OTHER\_C1: Coded options****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 2 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other
1	Family/friends residing inside { jordan}
2	Family/friends residing outside { jordan}
3	Neighbors
4	Stranger
Sysmiss	

**ASSIST\_ITEMS\_INDEX\_1: CALC: Items index****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid: Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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1		813	100%
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**ASSIST\_ITEMS\_EN\_1: CALC: Items name in english****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid:  
 Type: Discrete Width: 30 Range: - Format: character

**S6Q4\_1: Q704- Did you or any member of your household receive any monetary assistance fr****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	4	0.5%
2	No	809	99.5%

**S6Q4\_SPECIFY\_1: Q704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_1: Q705- How much did you recive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 4   Invalid: 809   Minimum: 3   Maximum: 150  
 Type: Discrete   Decimal: 0   Width: 3   Range: 3 - 150   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
3		1	25%
50		1	25%
60		1	25%
150		1	25%
Sysmiss		809	

**S6Q6\_1: Q706- How were you paid?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 4   Invalid: 809   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	1	25%
2	Bank account	3	75%
3	E-wallet	0	0%
Sysmiss		809	

**S6Q7\_1: Q707- Please select all aspects that you used this monetary amount to pay for?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813   Invalid:  
 Type: Discrete   Width: 5   Range: -   Format: character

**S6Q7\_1\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 4   Invalid: 809   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		809	

**S6Q7\_2\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 4   Invalid: 809   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		809	

**S6Q7\_3\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 4   Invalid: 809   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		809	

**S6Q7\_4\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 4   Invalid: 809   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		809	

**S6Q7\_5\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 4   Invalid: 809   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		809	

**S6Q7\_6\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 4   Invalid: 809   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		809	

### S6Q7\_7\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 4   Invalid: 809   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		809	

### S6Q7\_8\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 4   Invalid: 809   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		809	

### S6Q7\_9\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 4   Invalid: 809   Minimum: 0



Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		809	

**S6Q7\_\_96\_1: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 4    Invalid: 809    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		809	

**COUNTS6Q7\_OTHER\_1: countq707\_inamounttopay\_1****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 4    Invalid: 809    Minimum: 1    Maximum: 3

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		3	75%
3		1	25%
Sysmiss		809	

**S6Q8A\_1: Q708 a- Select the first most that you used the amount for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 1   Invalid: 812   Minimum: 6   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 3   Range: 6 - 6   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	1	100%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		812	

**S6Q8B\_1: Q708 b- Select the second most that you used the amount for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 1   Invalid: 812   Minimum: 2   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 3   Range: 2 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%

7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		812	

### S6Q8C\_1: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 812    Minimum: 4    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: 4 - 4    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	100%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		812	

### S6Q9\_1: Q709 a- Did you receive any in-kind assistance from \$ {assist\_items\_en} in the pa

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813    Invalid:    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	0	0%

2	No	813	100%
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**ASSIST\_ITEMS\_INDEX\_2: CALC: Items index****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		813	100%

**ASSIST\_ITEMS\_EN\_2: CALC: Items name in english****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:  
 Type: Discrete    Width: 23    Range: -    Format: character

**S6Q4\_2: Q704- Did you or any member of your household receive any monetary assistance fr****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	2	0.2%
2	No	811	99.8%

**S6Q4\_SPECIFY\_2: Q704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_2: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2 Invalid: 811 Minimum: 93 Maximum: 180

Type: Discrete Decimal: 0 Width: 3 Range: 93 - 180 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
93		1	50%
180		1	50%
Sysmiss		811	

**S6Q6\_2: Q706- How were you paid?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2 Invalid: 811 Minimum: 2 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	0	0%
2	Bank account	2	100%
3	E-wallet	0	0%
Sysmiss		811	

**S6Q7\_2: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid:

Type: Discrete Width: 5 Range: - Format: character

**S6Q7\_1\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2 Invalid: 811 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	1	50%
Sysmiss		811	

**S6Q7\_2\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2 Invalid: 811 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	2	100%
Sysmiss		811	

**S6Q7\_3\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 2 Invalid: 811 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		811	

**S6Q7\_4\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file: HFS\_R2\_SYR\_anon.dta****Overview**

Valid: 2 Invalid: 811 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		811	

**S6Q7\_5\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file: HFS\_R2\_SYR\_anon.dta****Overview**

Valid: 2 Invalid: 811 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		811	

**S6Q7\_6\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2    Invalid: 811    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		811	

**S6Q7\_7\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2    Invalid: 811    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		811	

**S6Q7\_8\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2    Invalid: 811    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES



Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		811	

## S6Q7\_9\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 2   Invalid: 811   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		811	

## S6Q7\_96\_2: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 2   Invalid: 811   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	1	50%
Sysmiss		811	

## COUNTS6Q7\_OTHER\_2: countq707\_inamounttopay\_2

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 2   Invalid: 811   Minimum: 2   Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		2	100%
Sysmiss		811	

**S6Q8A\_2: Q708 a- Select the first most that you used the amount for?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 2    Invalid: 811    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	50%
2	Food	1	50%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		811	

**S6Q8B\_2: Q708 b- Select the second most that you used the amount for?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 2    Invalid: 811    Minimum: -96    Maximum: 2

Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	50%
1	Rent	0	0%
2	Food	1	50%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		811	

### S6Q8C\_2: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q9\_2: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	4	0.5%
2	No	809	99.5%

**ASSIST\_ITEMS\_INDEX\_3: CALC: Items index****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid: Minimum: 3 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 3 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
3		813	100%

**ASSIST\_ITEMS\_EN\_3: CALC: Items name in english****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid:  
 Type: Discrete Width: 18 Range: - Format: character

**S6Q4\_3: Q704- Did you or any member of your household receive any monetary assistance fr****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid: Minimum: 2 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	813	100%

### S6Q4\_SPECIFY\_3: Q704- Please specify the source of the monetary assistance?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q5\_3: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q6\_3: Q706- How were you paid?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	Cash
2	Bank account
3	E-wallet
Sysmiss	

### S6Q7\_3: Q707- Please select all aspects that you used this monetary amount to pay for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q7\_1\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_2\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: Invalid: 813 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_3\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:**

**Data file: HFS\_R2\_SYR\_anon.dta**

**Overview**

Valid: Invalid: 813 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_4\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:**

**Data file: HFS\_R2\_SYR\_anon.dta**

**Overview**

Valid: Invalid: 813 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_5\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_6\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_7\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES



Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_8\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_9\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_96\_3: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: Invalid: 813 Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

## COUNTS6Q7\_OTHER\_3: countq707\_inamounttopay\_3

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

## S6Q8A\_3: Q708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts

7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8B\_3: Q708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8C\_3: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)

1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q9\_3: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	812	99.9%

### ASSIST\_ITEMS\_INDEX\_4: CALC: Items index

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813    Invalid:    Minimum: 4    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 4 - 4    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
4		813	100%

**ASSIST\_ITEMS\_EN\_4: CALC: Items name in english****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid:

Type: Discrete Width: 11 Range: - Format: character

**S6Q4\_4: Q704- Did you or any member of your household receive any monetary assistance fr****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid: Minimum: 2 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	813	100%

**S6Q4\_SPECIFY\_4: Q704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_4: Q705- How much did you recive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q6\_4: Q706- How were you paid?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	Cash
2	Bank account
3	E-wallet
Sysmiss	

### S6Q7\_4: Q707- Please select all aspects that you used this monetary amount to pay for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q7\_1\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_2\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_3\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_4\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_5\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_6\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No



1	Yes
Sysmiss	

**S6Q7\_7\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_8\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_9\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

## S6Q7\_96\_4: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

## COUNTS6Q7\_OTHER\_4: countq707\_inamounttopay\_4

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

## S6Q8A\_4: Q708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8B\_4: Q708 b- Select the second most that you used the amount for?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school

9	Transportation to work
Sysmiss	

#### S6Q8C\_4: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

##### Overview

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

#### S6Q9\_4: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R2\_SYR\_anon.dta

##### Overview

Valid: 813    Invalid:    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	813	100%

**ASSIST\_ITEMS\_INDEX\_5: CALC: Items index****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 5    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 5 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
5		813	100%

**ASSIST\_ITEMS\_EN\_5: CALC: Items name in english****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:  
 Type: Discrete    Width: 10    Range: -    Format: character

**S6Q4\_5: Q704- Did you or any member of your household receive any monetary assistance fr****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	813	100%

**S6Q4\_SPECIFY\_5: Q704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q5\_5: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: Invalid: 813 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q6\_5: Q706- How were you paid?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: Invalid: 813 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	Cash
2	Bank account
3	E-wallet
Sysmiss	

### S6Q7\_5: Q707- Please select all aspects that you used this monetary amount to pay for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: Invalid: 813 Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
Sysmiss	

**S6Q7\_1\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_2\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_3\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: Invalid: 813 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_4\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:**

**Data file: HFS\_R2\_SYR\_anon.dta**

**Overview**

Valid: Invalid: 813 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_5\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:**

**Data file: HFS\_R2\_SYR\_anon.dta**

**Overview**

Valid: Invalid: 813 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	



**S6Q7\_6\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_7\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_8\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_9\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_96\_5: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### COUNTS6Q7\_OTHER\_5: countq707\_inamounttopay\_5

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

## S6Q8A\_5: Q708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

## S6Q8B\_5: Q708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8C\_5: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q9\_5: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	813	100%

**ASSIST\_ITEMS\_INDEX\_6: CALC: Items index**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:    Minimum: 6    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 6 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
6		813	100%

**ASSIST\_ITEMS\_EN\_6: CALC: Items name in english**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:  
 Type: Discrete    Width: 6    Range: -    Format: character

**S6Q4\_6: Q704- Did you or any member of your household receive any monetary assistance fr**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	35	4.3%
2	No	778	95.7%

### S6Q4\_SPECIFY\_6: Q704- Please specify the source of the monetary assistance?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q5\_6: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 35 Invalid: 778 Minimum: 15 Maximum: 210

Type: Discrete Decimal: 0 Width: 3 Range: 15 - 210 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
15		1	2.9%
25		3	8.6%
30		3	8.6%
37		1	2.9%
40		1	2.9%
50		3	8.6%
60		1	2.9%
70		1	2.9%
75		11	31.4%
100		3	8.6%
125		3	8.6%
130		1	2.9%

150		1	2.9%
200		1	2.9%
210		1	2.9%
Sysmiss		778	

**S6Q6\_6: Q706- How were you paid?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 35   Invalid: 778   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	1	2.9%
2	Bank account	34	97.1%
3	E-wallet	0	0%
Sysmiss		778	

**S6Q7\_6: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813   Invalid:  
 Type: Discrete   Width: 9   Range: -   Format: character

**S6Q7\_1\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 35   Invalid: 778   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	28	80%

1	Yes	7	20%
Sysmiss		778	

### S6Q7\_2\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 35 Invalid: 778 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	21	60%
1	Yes	14	40%
Sysmiss		778	

### S6Q7\_3\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 35 Invalid: 778 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	25	71.4%
1	Yes	10	28.6%
Sysmiss		778	

### S6Q7\_4\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 35 Invalid: 778 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	30	85.7%
1	Yes	5	14.3%
Sysmiss		778	

**S6Q7\_5\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 35   Invalid: 778   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	30	85.7%
1	Yes	5	14.3%
Sysmiss		778	

**S6Q7\_6\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 35   Invalid: 778   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	32	91.4%
1	Yes	3	8.6%
Sysmiss		778	

**S6Q7\_7\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 35   Invalid: 778   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	27	77.1%
1	Yes	8	22.9%
Sysmiss		778	

**S6Q7\_8\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 35   Invalid: 778   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	25	71.4%
1	Yes	10	28.6%
Sysmiss		778	

**S6Q7\_9\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 35   Invalid: 778   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	34	97.1%

1	Yes	1	2.9%
Sysmiss		778	

### S6Q7\_\_96\_6: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 35 Invalid: 778 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	33	94.3%
1	Yes	2	5.7%
Sysmiss		778	

### COUNTS6Q7\_OTHER\_6: countq707\_inamounttopay\_6

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 35 Invalid: 778 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		17	48.6%
2		9	25.7%
3		6	17.1%
4		3	8.6%
Sysmiss		778	

### S6Q8A\_6: Q708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 18 Invalid: 795 Minimum: 1 Maximum: 8

Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	5.6%
2	Food	5	27.8%
3	Education	3	16.7%
4	Health/medication	2	11.1%
5	Bills	2	11.1%
6	Paid back debts	1	5.6%
7	Clothes	1	5.6%
8	Transportation to school	3	16.7%
9	Transportation to work	0	0%
Sysmiss		795	

**S6Q8B\_6: Q708 b- Select the second most that you used the amount for?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 18    Invalid: 795    Minimum: 1    Maximum: 8

Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	5.6%
2	Food	4	22.2%
3	Education	6	33.3%
4	Health/medication	1	5.6%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	5	27.8%
8	Transportation to school	1	5.6%
9	Transportation to work	0	0%
Sysmiss		795	

**S6Q8C\_6: Q708 c- Select the third most that you used the amount for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 9    Invalid: 804    Minimum: -96    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	11.1%
1	Rent	1	11.1%
2	Food	3	33.3%
3	Education	1	11.1%
4	Health/medication	2	22.2%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	1	11.1%
9	Transportation to work	0	0%
Sysmiss		804	

**S6Q9\_6: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	8	1%
2	No	805	99%

**ASSIST\_ITEMS\_INDEX\_7: CALC: Items index****Data file:** HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813 Invalid: Minimum: 7 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 7 - 7 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
7		813	100%

**ASSIST\_ITEMS\_EN\_7: CALC: Items name in english**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813 Invalid:  
 Type: Discrete Width: 3 Range: - Format: character

**S6Q4\_7: Q704- Did you or any member of your household receive any monetary assistance fr**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	358	44%
2	No	455	56%

**S6Q4\_SPECIFY\_7: Q704- Please specify the source of the monetary assistance?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: Invalid: 813 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

### S6Q5\_7: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 358 Invalid: 455 Minimum: 15 Maximum: 385  
 Type: Continuous Decimal: 0 Width: 3 Range: 15 - 385 Format: Numeric

### S6Q6\_7: Q706- How were you paid?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 358 Invalid: 455 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Cash	61	17%
2	Bank account	292	81.6%
3	E-wallet	5	1.4%
Sysmiss		455	

### S6Q7\_7: Q707- Please select all aspects that you used this monetary amount to pay for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:  
 Type: Continuous Width: 11 Range: - Format: character

### S6Q7\_1\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 358 Invalid: 455 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	253	70.7%
1	Yes	105	29.3%
Sysmiss		455	

### S6Q7\_2\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 358    Invalid: 455    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	65	18.2%
1	Yes	293	81.8%
Sysmiss		455	

### S6Q7\_3\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 358    Invalid: 455    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	347	96.9%
1	Yes	11	3.1%
Sysmiss		455	



**S6Q7\_4\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 358    Invalid: 455    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	300	83.8%
1	Yes	58	16.2%
Sysmiss		455	

**S6Q7\_5\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 358    Invalid: 455    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	302	84.4%
1	Yes	56	15.6%
Sysmiss		455	

**S6Q7\_6\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 358    Invalid: 455    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	332	92.7%

1	Yes	26	7.3%
Sysmiss		455	

### S6Q7\_7\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 358 Invalid: 455 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	353	98.6%
1	Yes	5	1.4%
Sysmiss		455	

### S6Q7\_8\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 358 Invalid: 455 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	352	98.3%
1	Yes	6	1.7%
Sysmiss		455	

### S6Q7\_9\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 358 Invalid: 455 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	357	99.7%
1	Yes	1	0.3%
Sysmiss		455	

## S6Q7\_96\_7: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 358    Invalid: 455    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	340	95%
1	Yes	18	5%
Sysmiss		455	

## COUNTS6Q7\_OTHER\_7: countq707\_inamounttopay\_7

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 358    Invalid: 455    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		206	57.5%
2		100	27.9%
3		39	10.9%
4		10	2.8%
5		2	0.6%
6		1	0.3%

Sysmiss		455	
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### S6Q8A\_7: Q708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 152    Invalid: 661    Minimum: -96    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 6    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	0.7%
1	Rent	50	32.9%
2	Food	64	42.1%
3	Education	0	0%
4	Health/medication	17	11.2%
5	Bills	14	9.2%
6	Paid back debts	6	3.9%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		661	

### S6Q8B\_7: Q708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 152    Invalid: 661    Minimum: -96    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 8    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	7	4.6%
1	Rent	24	15.8%
2	Food	57	37.5%
3	Education	6	3.9%

4	Health/medication	22	14.5%
5	Bills	25	16.4%
6	Paid back debts	7	4.6%
7	Clothes	1	0.7%
8	Transportation to school	3	2%
9	Transportation to work	0	0%
Sysmiss		661	

### S6Q8C\_7: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 52   Invalid: 761   Minimum: -96   Maximum: 9  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 9   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	7	13.5%
1	Rent	4	7.7%
2	Food	8	15.4%
3	Education	3	5.8%
4	Health/medication	8	15.4%
5	Bills	11	21.2%
6	Paid back debts	6	11.5%
7	Clothes	1	1.9%
8	Transportation to school	3	5.8%
9	Transportation to work	1	1.9%
Sysmiss		761	

### S6Q9\_7: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	205	25.2%
2	No	608	74.8%

### ASSIST\_ITEMS\_INDEX\_8: CALC: Items index

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 8 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 8 - 8 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
8		813	100%

### ASSIST\_ITEMS\_EN\_8: CALC: Items name in english

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:  
 Type: Discrete Width: 5 Range: - Format: character

### S6Q4\_8: Q704- Did you or any member of your household receive any monetary assistance fr

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	244	30%
2	No	569	70%

**S6Q4\_SPECIFY\_8: Q704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_8: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 244    Invalid: 569    Minimum: 20    Maximum: 725  
 Type: Continuous    Decimal: 0    Width: 3    Range: 20 - 725    Format: Numeric

**S6Q6\_8: Q706- How were you paid?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 244    Invalid: 569    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	36	14.8%
2	Bank account	192	78.7%
3	E-wallet	16	6.6%
Sysmiss		569	

**S6Q7\_8: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:  
 Type: Continuous    Width: 15    Range: -    Format: character

**S6Q7\_1\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 244    Invalid: 569    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	82	33.6%
1	Yes	162	66.4%
Sysmiss		569	

**S6Q7\_2\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 244    Invalid: 569    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	147	60.2%
1	Yes	97	39.8%
Sysmiss		569	

**S6Q7\_3\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 244    Invalid: 569    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	221	90.6%
1	Yes	23	9.4%
Sysmiss		569	

### S6Q7\_4\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 244    Invalid: 569    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	181	74.2%
1	Yes	63	25.8%
Sysmiss		569	

### S6Q7\_5\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 244    Invalid: 569    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	161	66%
1	Yes	83	34%
Sysmiss		569	

**S6Q7\_6\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 244    Invalid: 569    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	195	79.9%
1	Yes	49	20.1%
Sysmiss		569	

**S6Q7\_7\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 244    Invalid: 569    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	214	87.7%
1	Yes	30	12.3%
Sysmiss		569	

**S6Q7\_8\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 244    Invalid: 569    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	233	95.5%

1	Yes	11	4.5%
Sysmiss		569	

### S6Q7\_9\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 244 Invalid: 569 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	239	98%
1	Yes	5	2%
Sysmiss		569	

### S6Q7\_96\_8: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 244 Invalid: 569 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	231	94.7%
1	Yes	13	5.3%
Sysmiss		569	

### COUNTS6Q7\_OTHER\_8: countq707\_inamounttopay\_8

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 244 Invalid: 569 Minimum: 1 Maximum: 8  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		84	34.4%
2		74	30.3%
3		53	21.7%
4		24	9.8%
5		7	2.9%
6		1	0.4%
8		1	0.4%
Sysmiss		569	

### S6Q8A\_8: Q708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 160 Invalid: 653 Minimum: -96 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: -96 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	0.6%
1	Rent	103	64.4%
2	Food	16	10%
3	Education	0	0%
4	Health/medication	18	11.3%
5	Bills	6	3.8%
6	Paid back debts	14	8.8%
7	Clothes	2	1.3%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		653	

### S6Q8B\_8: Q708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 160   Invalid: 653   Minimum: -96   Maximum: 9  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 9   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	4	2.5%
1	Rent	15	9.4%
2	Food	35	21.9%
3	Education	10	6.3%
4	Health/medication	17	10.6%
5	Bills	53	33.1%
6	Paid back debts	10	6.3%
7	Clothes	12	7.5%
8	Transportation to school	2	1.3%
9	Transportation to work	2	1.3%
Sysmiss		653	

**S6Q8C\_8: Q708 c- Select the third most that you used the amount for?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 86   Invalid: 727   Minimum: -96   Maximum: 9  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 9   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	3	3.5%
1	Rent	2	2.3%
2	Food	23	26.7%
3	Education	6	7%
4	Health/medication	10	11.6%
5	Bills	15	17.4%
6	Paid back debts	11	12.8%
7	Clothes	12	14%
8	Transportation to school	3	3.5%

9	Transportation to work	1	1.2%
Sysmiss		727	

### S6Q9\_8: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	83	10.2%
2	No	730	89.8%

### ASSIST\_ITEMS\_INDEX\_9: CALC: Items index

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 9 Maximum: 9  
 Type: Discrete Decimal: 0 Width: 1 Range: 9 - 9 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
9		813	100%

### ASSIST\_ITEMS\_EN\_9: CALC: Items name in english

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:  
 Type: Discrete Width: 40 Range: - Format: character

### S6Q4\_9: Q704- Did you or any member of your household receive any monetary assistance fr

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	5	0.6%
2	No	808	99.4%

**S6Q4\_SPECIFY\_9: Q704- Please specify the source of the monetary assistance?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_9: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 5    Invalid: 808    Minimum: 45    Maximum: 210  
 Type: Discrete    Decimal: 0    Width: 3    Range: 45 - 210    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
45		1	20%
80		1	20%
140		1	20%
185		1	20%
210		1	20%
Sysmiss		808	

**S6Q6\_9: Q706- How were you paid?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 5    Invalid: 808    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	1	20%
2	Bank account	4	80%
3	E-wallet	0	0%
Sysmiss		808	

**S6Q7\_9: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**S6Q7\_1\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 5    Invalid: 808    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	60%
1	Yes	2	40%
Sysmiss		808	



**S6Q7\_2\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 5   Invalid: 808   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	20%
1	Yes	4	80%
Sysmiss		808	

**S6Q7\_3\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 5   Invalid: 808   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	5	100%
1	Yes	0	0%
Sysmiss		808	

**S6Q7\_4\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 5   Invalid: 808   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	80%

1	Yes	1	20%
Sysmiss		808	

### S6Q7\_5\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 5   Invalid: 808   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	4	80%
1	Yes	1	20%
Sysmiss		808	

### S6Q7\_6\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 5   Invalid: 808   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	4	80%
1	Yes	1	20%
Sysmiss		808	

### S6Q7\_7\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 5   Invalid: 808   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	5	100%
1	Yes	0	0%
Sysmiss		808	

**S6Q7\_8\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 5 Invalid: 808 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	5	100%
1	Yes	0	0%
Sysmiss		808	

**S6Q7\_9\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 5 Invalid: 808 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	5	100%
1	Yes	0	0%
Sysmiss		808	

**S6Q7\_96\_9: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 5    Invalid: 808    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	5	100%
1	Yes	0	0%
Sysmiss		808	

**COUNTS6Q7\_OTHER\_9: countq707\_inamounttopay\_9****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 5    Invalid: 808    Minimum: 1    Maximum: 3

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		2	40%
2		2	40%
3		1	20%
Sysmiss		808	

**S6Q8A\_9: Q708 a- Select the first most that you used the amount for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 3    Invalid: 810    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

-96	Other (please specify)	0	0%
1	Rent	2	66.7%
2	Food	1	33.3%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		810	

### S6Q8B\_9: Q708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 3    Invalid: 810    Minimum: 4    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: 4 - 6    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	33.3%
5	Bills	1	33.3%
6	Paid back debts	1	33.3%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		810	

### S6Q8C\_9: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 1    Invalid: 812    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		812	

**S6Q9\_9: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3	0.4%
2	No	810	99.6%

**ASSIST\_ITEMS\_INDEX\_10: CALC: Items index**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:    Minimum: 10    Maximum: 10  
 Type: Discrete    Decimal: 0    Width: 2    Range: 10 - 10    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
10		813	100%

### ASSIST\_ITEMS\_EN\_10: CALC: Items name in english

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:  
Type: Discrete Width: 17 Range: - Format: character

### S6Q4\_10: Q704- Did you or any member of your household receive any monetary assistance fr

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	4	0.5%
2	No	809	99.5%

### S6Q4\_SPECIFY\_10: Q704- Please specify the source of the monetary assistance?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: Invalid: 813 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_10: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 4    Invalid: 809    Minimum: 60    Maximum: 130  
 Type: Discrete    Decimal: 0    Width: 3    Range: 60 - 130    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
60		1	25%
62		1	25%
80		1	25%
130		1	25%
Sysmiss		809	

**S6Q6\_10: Q706- How were you paid?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 4    Invalid: 809    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	1	25%
2	Bank account	3	75%
3	E-wallet	0	0%
Sysmiss		809	

**S6Q7\_10: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character



**S6Q7\_1\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 4   Invalid: 809   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		809	

**S6Q7\_2\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 4   Invalid: 809   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		809	

**S6Q7\_3\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 4   Invalid: 809   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		809	

### S6Q7\_4\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 4   Invalid: 809   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		809	

### S6Q7\_5\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 4   Invalid: 809   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		809	

### S6Q7\_6\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 4   Invalid: 809   Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		809	

**S6Q7\_7\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 4    Invalid: 809    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		809	

**S6Q7\_8\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 4    Invalid: 809    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		809	

**S6Q7\_9\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 4   Invalid: 809   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		809	

**S6Q7\_96\_10: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 4   Invalid: 809   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		809	

**COUNTS6Q7\_OTHER\_10: countq707\_inamounttopay\_10****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 4   Invalid: 809   Minimum: 1   Maximum: 3

Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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1		2	50%
2		1	25%
3		1	25%
Sysmiss		809	

### S6Q8A\_10: Q708 a- Select the first most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 2    Invalid: 811    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 4    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	50%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	50%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		811	

### S6Q8B\_10: Q708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 2    Invalid: 811    Minimum: 2    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 4    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%

1	Rent	0	0%
2	Food	1	50%
3	Education	0	0%
4	Health/medication	1	50%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		811	

### S6Q8C\_10: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 812    Minimum: 5    Maximum: 5

Type: Discrete    Decimal: 0    Width: 3    Range: 5 - 5    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	100%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		812	

### S6Q9\_10: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813    Invalid:    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	9	1.1%
2	No	804	98.9%

### ASSIST\_ITEMS\_INDEX\_11: CALC: Items index

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 11 Maximum: 11  
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 11 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
11		813	100%

### ASSIST\_ITEMS\_EN\_11: CALC: Items name in english

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:  
 Type: Discrete Width: 100 Range: - Format: character

### S6Q4\_11: Q704- Did you or any member of your household receive any monetary assistance fr

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	7	0.9%

2	No	806	99.1%
---	----	-----	-------

**S6Q4\_SPECIFY\_11: Q704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:   Invalid: 813   Maximum: \*

Type: Discrete   Decimal: 0   Width: 1   Range: - \*   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_11: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 7   Invalid: 806   Minimum: 20   Maximum: 200

Type: Discrete   Decimal: 0   Width: 3   Range: 20 - 200   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
20		2	28.6%
24		2	28.6%
138		1	14.3%
180		1	14.3%
200		1	14.3%
Sysmiss		806	

**S6Q6\_11: Q706- How were you paid?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 7   Invalid: 806   Minimum: 1   Maximum: 3

Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Cash	4	57.1%
2	Bank account	2	28.6%
3	E-wallet	1	14.3%
Sysmiss		806	

### S6Q7\_11: Q707- Please select all aspects that you used this monetary amount to pay for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:

Type: Discrete Width: 5 Range: - Format: character

### S6Q7\_1\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 7 Invalid: 806 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	5	71.4%
1	Yes	2	28.6%
Sysmiss		806	

### S6Q7\_2\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 7 Invalid: 806 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	2	28.6%
1	Yes	5	71.4%
Sysmiss		806	

### S6Q7\_3\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 7    Invalid: 806    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	7	100%
1	Yes	0	0%
Sysmiss		806	

### S6Q7\_4\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 7    Invalid: 806    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	6	85.7%
1	Yes	1	14.3%
Sysmiss		806	

### S6Q7\_5\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 7   Invalid: 806   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	6	85.7%
1	Yes	1	14.3%
Sysmiss		806	

**S6Q7\_6\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 7   Invalid: 806   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	7	100%
1	Yes	0	0%
Sysmiss		806	

**S6Q7\_7\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 7   Invalid: 806   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	6	85.7%
1	Yes	1	14.3%
Sysmiss		806	

**S6Q7\_8\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 7    Invalid: 806    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	7	100%
1	Yes	0	0%
Sysmiss		806	

**S6Q7\_9\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 7    Invalid: 806    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	7	100%
1	Yes	0	0%
Sysmiss		806	

**S6Q7\_96\_11: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 7    Invalid: 806    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	7	100%
1	Yes	0	0%
Sysmiss		806	

**COUNTS6Q7\_OTHER\_11: countq707\_inamounttopay\_11****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 7    Invalid: 806    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		5	71.4%
2		1	14.3%
3		1	14.3%
Sysmiss		806	

**S6Q8A\_11: Q708 a- Select the first most that you used the amount for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2    Invalid: 811    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	50%
2	Food	1	50%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%

7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		811	

**S6Q8B\_11: Q708 b- Select the second most that you used the amount for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2   Invalid: 811   Minimum: 4   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: 4 - 7   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	50%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	1	50%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		811	

**S6Q8C\_11: Q708 c- Select the third most that you used the amount for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 1   Invalid: 812   Minimum: 5   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 3   Range: 5 - 5   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%

1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	100%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		812	

### S6Q9\_11: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	10	1.2%
2	No	803	98.8%

### ASSIST\_ITEMS\_INDEX\_12: CALC: Items index

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 12 Maximum: 12

Type: Discrete Decimal: 0 Width: 2 Range: 12 - 12 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
12		813	100%

**ASSIST\_ITEMS\_EN\_12: CALC: Items name in english****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid:

Type: Discrete Width: 27 Range: - Format: character

**S6Q4\_12: Q704- Did you or any member of your household receive any monetary assistance fr****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3	0.4%
2	No	810	99.6%

**S6Q4\_SPECIFY\_12: Q704- Please specify the source of the monetary assistance?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_12: Q705- How much did you recive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 3 Invalid: 810 Minimum: 65 Maximum: 160

Type: Discrete Decimal: 0 Width: 3 Range: 65 - 160 Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
65		1	33.3%
100		1	33.3%
160		1	33.3%
Sysmiss		810	

### S6Q6\_12: Q706- How were you paid?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 3    Invalid: 810    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Cash	1	33.3%
2	Bank account	1	33.3%
3	E-wallet	1	33.3%
Sysmiss		810	

### S6Q7\_12: Q707- Please select all aspects that you used this monetary amount to pay for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

### S6Q7\_1\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 3    Invalid: 810    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1	33.3%
1	Yes	2	66.7%
Sysmiss		810	

### S6Q7\_2\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 3   Invalid: 810   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	66.7%
1	Yes	1	33.3%
Sysmiss		810	

### S6Q7\_3\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 3   Invalid: 810   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		810	

**S6Q7\_4\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 3   Invalid: 810   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	66.7%
1	Yes	1	33.3%
Sysmiss		810	

**S6Q7\_5\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 3   Invalid: 810   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	66.7%
1	Yes	1	33.3%
Sysmiss		810	

**S6Q7\_6\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 3   Invalid: 810   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%

1	Yes	0	0%
Sysmiss		810	

**S6Q7\_7\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 3   Invalid: 810   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		810	

**S6Q7\_8\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 3   Invalid: 810   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		810	

**S6Q7\_9\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 3   Invalid: 810   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		810	

**S6Q7\_\_96\_12: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 3    Invalid: 810    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		810	

**COUNTS6Q7\_OTHER\_12: countq707\_inamounttopay\_12**

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 3    Invalid: 810    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		2	66.7%
3		1	33.3%
Sysmiss		810	

**S6Q8A\_12: Q708 a- Select the first most that you used the amount for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 812    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	100%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		812	

**S6Q8B\_12: Q708 b- Select the second most that you used the amount for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 812    Minimum: 4    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: 4 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	100%
5	Bills	0	0%
6	Paid back debts	0	0%

7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		812	

## S6Q8C\_12: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 1    Invalid: 812    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		812	

## S6Q9\_12: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813    Invalid:    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	0	0%

2	No	813	100%
---	----	-----	------

**ASSIST\_ITEMS\_INDEX\_13: CALC: Items index**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813 Invalid: Minimum: 13 Maximum: 13  
 Type: Discrete Decimal: 0 Width: 2 Range: 13 - 13 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
13		813	100%

**ASSIST\_ITEMS\_EN\_13: CALC: Items name in english**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813 Invalid:  
 Type: Discrete Width: 22 Range: - Format: character

**S6Q4\_13: Q704- Did you or any member of your household receive any monetary assistance fr**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813 Invalid: Minimum: 2 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	813	100%

**S6Q4\_SPECIFY\_13: Q704- Please specify the source of the monetary assistance?**

Data file: HFS\_R2\_SYR\_anon.dta



**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_13: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q6\_13: Q706- How were you paid?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Cash
2	Bank account
3	E-wallet
Sysmiss	

**S6Q7\_13: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q7\_1\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_2\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_3\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_4\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_5\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_6\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_7\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_8\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_9\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_96\_13: Q707- Please select all aspects that you used this monetary amount to pay for?:**

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**COUNTS6Q7\_OTHER\_13: countq707\_inamounttopay\_13****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8A\_13: Q708 a- Select the first most that you used the amount for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8B\_13: Q708 b- Select the second most that you used the amount for?****Data file:** HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8C\_13: Q708 c- Select the third most that you used the amount for?****Data file: HFS\_R2\_SYR\_anon.dta****Overview**

Valid: Invalid: 813 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school

9	Transportation to work
Sysmiss	

### S6Q9\_13: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	812	99.9%

### ASSIST\_ITEMS\_INDEX\_14: CALC: Items index

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 14 Maximum: 14  
 Type: Discrete Decimal: 0 Width: 2 Range: 14 - 14 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
14		813	100%

### ASSIST\_ITEMS\_EN\_14: CALC: Items name in english

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:  
 Type: Discrete Width: 21 Range: - Format: character

### S6Q4\_14: Q704- Did you or any member of your household receive any monetary assistance fr

Data file: HFS\_R2\_SYR\_anon.dta



**Overview**

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	16	2%
2	No	797	98%

**S6Q4\_SPECIFY\_14: Q704- Please specify the source of the monetary assistance?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: Invalid: 813 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_14: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 16 Invalid: 797 Minimum: 5 Maximum: 150  
 Type: Discrete Decimal: 0 Width: 3 Range: 5 - 150 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
5		2	12.5%
10		3	18.8%
20		4	25%
40		1	6.3%
50		3	18.8%
100		1	6.3%

150		2	12.5%
Sysmiss		797	

**S6Q6\_14: Q706- How were you paid?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 16 Invalid: 797 Minimum: 1 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	16	100%
2	Bank account	0	0%
3	E-wallet	0	0%
Sysmiss		797	

**S6Q7\_14: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813 Invalid:  
 Type: Discrete Width: 5 Range: - Format: character

**S6Q7\_1\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 16 Invalid: 797 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	15	93.8%
1	Yes	1	6.3%
Sysmiss		797	

**S6Q7\_2\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 16   Invalid: 797   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	7	43.8%
1	Yes	9	56.3%
Sysmiss		797	

**S6Q7\_3\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 16   Invalid: 797   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	15	93.8%
1	Yes	1	6.3%
Sysmiss		797	

**S6Q7\_4\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 16   Invalid: 797   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	7	43.8%
1	Yes	9	56.3%
Sysmiss		797	

### S6Q7\_5\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 16 Invalid: 797 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	15	93.8%
1	Yes	1	6.3%
Sysmiss		797	

### S6Q7\_6\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 16 Invalid: 797 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	16	100%
1	Yes	0	0%
Sysmiss		797	

### S6Q7\_7\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 16 Invalid: 797 Minimum: 0 Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	14	87.5%
1	Yes	2	12.5%
Sysmiss		797	

**S6Q7\_8\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 16    Invalid: 797    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	16	100%
1	Yes	0	0%
Sysmiss		797	

**S6Q7\_9\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 16    Invalid: 797    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	16	100%
1	Yes	0	0%
Sysmiss		797	

**S6Q7\_\_96\_14: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 16   Invalid: 797   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	15	93.8%
1	Yes	1	6.3%
Sysmiss		797	

**COUNTS6Q7\_OTHER\_14: countq707\_inamounttopay\_14****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 16   Invalid: 797   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		9	56.3%
2		6	37.5%
3		1	6.3%
Sysmiss		797	

**S6Q8A\_14: Q708 a- Select the first most that you used the amount for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 7   Invalid: 806   Minimum: -96   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 7   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	14.3%
1	Rent	0	0%
2	Food	5	71.4%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	1	14.3%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		806	

### S6Q8B\_14: Q708 b- Select the second most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 7   Invalid: 806   Minimum: 3   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 3   Range: 3 - 5   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	1	14.3%
4	Health/medication	5	71.4%
5	Bills	1	14.3%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		806	

### S6Q8C\_14: Q708 c- Select the third most that you used the amount for?

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 1   Invalid: 812   Minimum: 1   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	100%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		812	

**S6Q9\_14: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	11	1.4%
2	No	802	98.6%

**ASSIST\_ITEMS\_INDEX\_15: CALC: Items index**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813   Invalid:   Minimum: 15   Maximum: 15  
 Type: Discrete   Decimal: 0   Width: 2   Range: 15 - 15   Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
15		813	100%

### ASSIST\_ITEMS\_EN\_15: CALC: Items name in english

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:  
Type: Discrete Width: 18 Range: - Format: character

### S6Q4\_15: Q704- Did you or any member of your household receive any monetary assistance fr

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	2	0.2%
2	No	811	99.8%

### S6Q4\_SPECIFY\_15: Q704- Please specify the source of the monetary assistance?

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:  
Type: Discrete Width: 25 Range: - Format: character

### S6Q4\_SPECIFY\_C1\_15: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 3 Invalid: 810 Minimum: -96 Maximum: 2

Type: Discrete    Decimal: 2    Width: 6    Range: -96 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other	1	33.3%
1	NRC	1	33.3%
2	Care international	1	33.3%
Sysmiss		810	

## S6Q5\_15: Q705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 2    Invalid: 811    Minimum: 15    Maximum: 70  
 Type: Discrete    Decimal: 0    Width: 2    Range: 15 - 70    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
15		1	50%
70		1	50%
Sysmiss		811	

## S6Q6\_15: Q706- How were you paid?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 2    Invalid: 811    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Cash	1	50%
2	Bank account	1	50%
3	E-wallet	0	0%
Sysmiss		811	

**S6Q7\_15: Q707- Please select all aspects that you used this monetary amount to pay for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2    Invalid: 811    Minimum: 2    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		1	50%
3		1	50%
Sysmiss		811	

**S6Q7\_1\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2    Invalid: 811    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		811	

**S6Q7\_2\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2    Invalid: 811    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	1	50%
Sysmiss		811	

### S6Q7\_3\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 2   Invalid: 811   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	1	50%
Sysmiss		811	

### S6Q7\_4\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 2   Invalid: 811   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		811	

### S6Q7\_5\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 2   Invalid: 811   Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		811	

## S6Q7\_6\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 2    Invalid: 811    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		811	

## S6Q7\_7\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 2    Invalid: 811    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		811	

**S6Q7\_8\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2   Invalid: 811   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		811	

**S6Q7\_9\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2   Invalid: 811   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		811	

**S6Q7\_96\_15: Q707- Please select all aspects that you used this monetary amount to pay for?:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2   Invalid: 811   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0	No	2	100%
1	Yes	0	0%
Sysmiss		811	

**COUNTS6Q7\_OTHER\_15: countq707\_inamounttopay\_15****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 2    Invalid: 811    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		2	100%
Sysmiss		811	

**S6Q8A\_15: Q708 a- Select the first most that you used the amount for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:    Invalid: 813    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8B\_15: Q708 b- Select the second most that you used the amount for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8C\_15: Q708 c- Select the third most that you used the amount for?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid:    Invalid: 813    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication



5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

## S6Q9\_15: Q709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	6	0.7%
2	No	807	99.3%

## S6Q10: 710- In the pasr 30 days, have you applied for monetary or in-kind assistance?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	254	31.2%
2	No	559	68.8%

## S6Q10A: 710a- Were it denied?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 254 Invalid: 559 Minimum: -99 Maximum: 2

Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	96	37.8%
1	Yes, were denied	111	43.7%
2	No, were accepted	47	18.5%
Sysmiss		559	

### S6Q10B: 711b- Think back to February 2020, the month before before the COVID-19 pandemic

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813    Invalid:    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	248	30.5%
2	No	565	69.5%

### S6Q10C: 711c- What was the total value of assistance that you received in February 2020,

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 248    Invalid: 565    Minimum: 15    Maximum: 900

Type: Continuous    Decimal: 0    Width: 3    Range: 15 - 900    Format: Numeric

### S7Q1: 801- Cereals, Carbohydrates

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813    Invalid:    Minimum: 0    Maximum: 7

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		11	1.4%
1		49	6%
2		99	12.2%
3		76	9.3%
4		45	5.5%
5		21	2.6%
6		13	1.6%
7		499	61.4%

### S7Q2: 802- Potatoes and roots

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		240	29.5%
1		262	32.2%
2		181	22.3%
3		70	8.6%
4		17	2.1%
5		7	0.9%
6		4	0.5%
7		32	3.9%

### S7Q3: 803- Vegetables

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		71	8.7%
1		97	11.9%
2		228	28%
3		137	16.9%
4		54	6.6%
5		15	1.8%
6		5	0.6%
7		206	25.3%

### S7Q4: 804- Fruit

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		604	74.3%
1		138	17%
2		43	5.3%
3		13	1.6%
4		5	0.6%
5		1	0.1%
7		9	1.1%

### S7Q5: 805- Meat and poultry

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		358	44%
1		322	39.6%
2		97	11.9%
3		24	3%
4		7	0.9%
5		2	0.2%
7		3	0.4%

### S7Q6: 806- Fish and seafood

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		717	88.2%
1		56	6.9%
2		30	3.7%
3		5	0.6%
4		2	0.2%
7		3	0.4%

### S7Q7: 807- Egg

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		176	21.6%
1		162	19.9%
2		211	26%
3		99	12.2%
4		52	6.4%
5		12	1.5%
6		2	0.2%
7		99	12.2%

## S7Q8: 808- Milk and dairy products

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		250	30.8%
1		116	14.3%
2		149	18.3%
3		66	8.1%
4		38	4.7%
5		18	2.2%
6		2	0.2%
7		174	21.4%

## S7Q9: 809- Pulses, and nuts

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		223	27.4%
1		259	31.9%
2		179	22%
3		93	11.4%
4		22	2.7%
5		8	1%
6		2	0.2%
7		27	3.3%

### S7Q10: 810- Oils (cooking oils and olive oil)

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		60	7.4%
1		66	8.1%
2		128	15.7%
3		122	15%
4		62	7.6%
5		31	3.8%
6		10	1.2%
7		334	41.1%

### S7Q11: 811- Sugar and sweets

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		223	27.4%
1		46	5.7%
2		35	4.3%
3		24	3%
4		28	3.4%
5		10	1.2%
6		4	0.5%
7		443	54.5%

### S7Q12: 812- How many meals a day on average did any of the children in the household (b

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 690    Invalid: 123    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	One meal pear day	38	5.5%
2	Two meals per day	345	50%
3	Three meals per day	246	35.7%
4	Four or more meals per day	61	8.8%
Sysmiss		123	

### S7Q13: 813- How many meals a day on average did any of the children in your household (

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 690    Invalid: 123    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	One meal pear day	36	5.2%
2	Two meals per day	422	61.2%



3	Three meals per day	183	26.5%
4	Four or more meals per day	49	7.1%
Sysmiss		123	

### S7Q14: 814- During April-May 2020, during the first COVID-19 lockdown, did any of the c

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 690    Invalid: 123    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	364	52.8%
2	No	326	47.2%
Sysmiss		123	

### S7Q15: 815- In the past two weeks, did any of the children (below 18 years) in the hous

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 690    Invalid: 123    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	206	29.9%
2	No	484	70.1%
Sysmiss		123	

### S7Q16: 816- During April-May 2020, during the first COVID-19 lockdown, did any of the c

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 690    Invalid: 123    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	409	59.3%
2	No	281	40.7%
Sysmiss		123	

### S7Q17: 817- In the past two weeks, did any of the children (below 18 years) skip a meal

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 690    Invalid: 123    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	242	35.1%
2	No	448	64.9%
Sysmiss		123	

### S7Q18: 818- In the past two weeks, did any of the adults (18 years or older) in the hou

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	360	44.3%
2	No	453	55.7%

### S8Q1A: Q901 a- Purchasing food on credit or borrowing money to purchase food

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	680	83.6%
2	No	105	12.9%
3	Already exhausted	27	3.3%
4	Not applicable	1	0.1%

**S8Q1B: Q901 b- Sent households members to eat elsewhere or at people's houses (outside)**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	207	25.5%
2	No	598	73.6%
3	Already exhausted	1	0.1%
4	Not applicable	7	0.9%

**S8Q1C: Q901 c- Sold household assets (TV, radio, furniture)**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	382	47%

2	No	397	48.8%
3	Already exhausted	0	0%
4	Not applicable	34	4.2%

### S8Q1D: Q901 d- Changed the place of residence or type to reduce rent expenses

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	187	23%
2	No	611	75.2%
3	Already exhausted	0	0%
4	Not applicable	15	1.8%

### S8Q1E: Q901 e- Sold means of production or sources of income

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	72	8.9%
2	No	498	61.3%
3	Already exhausted	2	0.2%
4	Not applicable	241	29.6%

### S8Q1F: Q901 f- Sold house, land or car

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	457	56.2%
3	Already exhausted	0	0%
4	Not applicable	355	43.7%

**S8Q1G: Q901 g- Stopped children's education**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 690 Invalid: 123 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	182	26.4%
2	No	394	57.1%
3	Already exhausted	11	1.6%
4	Not applicable	103	14.9%
Sysmiss		123	

**S8Q1H: Q901 h- Sent children (less than 18 years) to work in order to provide resources**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 690 Invalid: 123 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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1	Yes	117	17%
2	No	529	76.7%
3	Already exhausted	2	0.3%
4	Not applicable	42	6.1%
Sysmiss		123	

### S8Q1I: Q901 i- Reduced expenses on health treatment

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	483	59.4%
2	No	317	39%
3	Already exhausted	2	0.2%
4	Not applicable	11	1.4%

### S8Q1J: Q901 j- Reduced expenses on education

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	285	35.1%
2	No	327	40.2%
3	Already exhausted	8	1%
4	Not applicable	193	23.7%

**S8Q1K: Q901 k- Sent children under 18 to beg****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 690    Invalid: 123    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	2	0.3%
2	No	664	96.2%
3	Already exhausted	1	0.1%
4	Not applicable	23	3.3%
Sysmiss		123	

**S8Q1L: Q901 l- Adult members of the households accepted socially degrading, exploitive,****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	107	13.2%
2	No	685	84.3%
3	Already exhausted	0	0%
4	Not applicable	21	2.6%

**S8Q1\_OTHER: Q901 m- Other activities or strategies to save money****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	60	7.4%
2	No	748	92%
3	Already exhausted	1	0.1%
4	Not applicable	4	0.5%

### S8Q1\_OTHER\_X: Q901m Please write the other activities or strategies to save money

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid:

Type: Continuous Width: 94 Range: - Format: character

### S8Q1\_OTHER\_X\_C1: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 60 Invalid: 753 Minimum: 1 Maximum: 9

Type: Discrete Decimal: 2 Width: 4 Range: 1 - 9 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	other	0	0%
1	Saving pool	4	6.7%
2	Reducing communication expenses -choosing a lower tariff	1	1.7%
3	Reducing food consumption	16	26.7%
4	Reducing expenses (such as personal expenses or other expenses)	15	25%
5	Doing household businesses or other chores for a short period of time to earn money, or 'first-time jobs'	21	35%
6	Looking for a job in general or a job with a higher income	1	1.7%
7	Selling personal items 'such as clothes and other' to earn money	1	1.7%
8	Non-payment of rent and other commitments to buy food	0	0%
9	Attending training courses to collect transportation compensation	1	1.7%
10	Saving money 'Piggybank'	0	0%
11	Searching for assistance through charity organizations	0	0%



Sysmiss		753	
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## S8Q2A: Q902 a- Purchasing food on credit or borrowing money to purchase food

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	588	72.3%
2	No	216	26.6%
3	Already exhausted	8	1%
4	Not applicable	1	0.1%

## S8Q2B: Q902 b- Sent households members to eat elsewhere

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	165	20.3%
2	No	644	79.2%
3	Already exhausted	0	0%
4	Not applicable	4	0.5%

## S8Q2C: Q902 c- Sold household assets (TV, radio, furniture)

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	174	21.4%
2	No	589	72.4%
3	Already exhausted	4	0.5%
4	Not applicable	46	5.7%

### S8Q2D: Q902 d- Changed the place of residence or type to reduce rent expenses

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	67	8.2%
2	No	726	89.3%
3	Already exhausted	2	0.2%
4	Not applicable	18	2.2%

### S8Q2E: Q902 e- Sold means of production or sources of income

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	24	3%
2	No	557	68.5%
3	Already exhausted	8	1%
4	Not applicable	224	27.6%

**S8Q2F: Q902 f- Sold house, land or car****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 2    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	460	56.6%
3	Already exhausted	4	0.5%
4	Not applicable	349	42.9%

**S8Q2G: Q902 g- Stopped children's education****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 690    Invalid: 123    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	93	13.5%
2	No	519	75.2%
3	Already exhausted	2	0.3%
4	Not applicable	76	11%
Sysmiss		123	

**S8Q2H: Q902 h- Sent children (less than 18 years) to work in order to provide resources****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 690    Invalid: 123    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	86	12.5%
2	No	571	82.8%
3	Already exhausted	1	0.1%
4	Not applicable	32	4.6%
Sysmiss		123	

### S8Q2I: Q902 i- Reduced expenses on health treatment

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	432	53.1%
2	No	369	45.4%
3	Already exhausted	1	0.1%
4	Not applicable	11	1.4%

### S8Q2J: Q902 j- Reduced expenses on education

Data file: HFS\_R2\_SYR\_anon.dta

#### Overview

Valid: 813 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	284	34.9%
2	No	369	45.4%
3	Already exhausted	1	0.1%

4	Not applicable	159	19.6%
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**S8Q2K: Q902 k- Sent children under 18 to beg****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 690    Invalid: 123    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3	0.4%
2	No	666	96.5%
3	Already exhausted	2	0.3%
4	Not applicable	19	2.8%
Sysmiss		123	

**S8Q2L: Q902 l- Adult members of the households accepted socially degrading, exploitive,****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	77	9.5%
2	No	720	88.6%
3	Already exhausted	0	0%
4	Not applicable	16	2%

**S8Q2\_OTHER: Q902 m- Other activities or strategies to save money****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 1    Maximum: 4

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	43	5.3%
2	No	761	93.6%
3	Already exhausted	1	0.1%
4	Not applicable	8	1%

**S8Q2\_OTHER\_X: Q902m Please write the other activities or strategies to save money**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813    Invalid:

Type: Discrete    Width: 104    Range: -    Format: character

**S8Q2\_OTHER\_X\_C1: Coded options**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 43    Invalid: 770    Minimum: 1    Maximum: 9

Type: Discrete    Decimal: 2    Width: 4    Range: 1 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	other	0	0%
1	Saving pool	1	2.3%
2	Reducing communication expenses -choosing a lower tariff	2	4.7%
3	Reducing food consumption	10	23.3%
4	Reducing expenses (such as personal expenses or other expenses)	13	30.2%
5	Doing household businesses or other chores for a short period of time to earn money, or 'first-time jobs'	12	27.9%
6	Looking for a job in general or a job with a higher income	2	4.7%
7	Selling personal items 'such as clothes and other' to earn money	1	2.3%
8	Non-payment of rent and other commitments to buy food	1	2.3%
9	Attending training courses to collect transportation compensation	1	2.3%
10	Saving money 'Piggybank'	0	0%

11	Searching for assistance through charity organizations	0	0%
Sysmiss		770	

## S8Q2\_OTHER\_X\_C2: Coded options

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 1    Invalid: 812    Minimum: 4    Maximum: 4  
 Type: Discrete    Decimal: 2    Width: 4    Range: 4 - 4    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	other	0	0%
1	Saving pool	0	0%
2	Reducing communication expenses -choosing a lower tariff	0	0%
3	Reducing food consumption	0	0%
4	Reducing expenses (such as personal expenses or other expenses)	1	100%
5	Doing household businesses or other chores for a short period of time to earn money, or 'first-time jobs'	0	0%
6	Looking for a job in general or a job with a higher income	0	0%
7	Selling personal items 'such as clothes and other' to earn money	0	0%
8	Non-payment of rent and other commitments to buy food	0	0%
9	Attending training courses to collect transportation compensation	0	0%
10	Saving money 'Piggybank'	0	0%
11	Searching for assistance through charity organizations	0	0%
Sysmiss		812	

## S9Q5: Q1004 Who else besides the respondent was present during the interview?

Data file: HFS\_R2\_SYR\_anon.dta

### Overview

Valid: 813    Invalid:  
 Type: Discrete    Width: 7    Range: -    Format: character

## S9Q5\_1: Q1004 Who else besides the respondent was present during the interview?: No one?

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813 Invalid: Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	360	44.3%
1	Yes	453	55.7%

**S9Q5\_2: Q1004 Who else besides the respondent was present during the interview?: Childre**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813 Invalid: Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	667	82%
1	Yes	146	18%

**S9Q5\_3: Q1004 Who else besides the respondent was present during the interview?: Childre**

Data file: HFS\_R2\_SYR\_anon.dta

**Overview**

Valid: 813 Invalid: Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	696	85.6%
1	Yes	117	14.4%



**S9Q5\_4: Q1004 Who else besides the respondent was present during the interview?: Spouse?****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	682	83.9%
1	Yes	131	16.1%

**S9Q5\_5: Q1004 Who else besides the respondent was present during the interview?: Another****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	705	86.7%
1	Yes	108	13.3%

**S9Q5\_6: Q1004 Who else besides the respondent was present during the interview?: An adul****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	775	95.3%
1	Yes	38	4.7%

**SAMPL: Sample type****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 6    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 6 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
6		813	100%

**WEIGHT\_SYR\_L1: Weighs adjusting for governorate and head of hh age group and gender****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 84.2968902587891    Maximum: 385.284698486328  
 Type: Continuous    Decimal: 0    Width: 17    Range: 84.2968902587891 - 385.284698486328    Format: Numeric

**INCAMP:****Data file:** HFS\_R2\_SYR\_anon.dta**Overview**

Valid: 813    Invalid:    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		756	93%
1		57	7%

**S1Q02\_DATE: Submission Date****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:

Type: Discrete    Width: 10    Range: -    Format: date

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2022-02-01		11	1.2%
2022-02-03		48	5.2%
2022-02-05		67	7.3%
2022-02-06		73	7.9%
2022-02-07		22	2.4%
2022-02-08		16	1.7%
2022-02-09		55	6%
2022-02-10		34	3.7%
2022-02-22		73	7.9%
2022-02-23		96	10.4%
2022-02-24		91	9.9%
2022-02-25		1	0.1%
2022-02-26		52	5.6%
2022-02-27		48	5.2%
2022-02-28		23	2.5%
2022-03-01		7	0.8%
2022-03-02		34	3.7%
2022-03-03		54	5.9%
2022-03-04		55	6%
2022-03-05		40	4.3%
2022-03-06		2	0.2%
2022-03-07		19	2.1%
2022-03-08		1	0.1%
2022-03-09		1	0.1%

**S0Q07: Interv mode: Phone=1 F2F=2****Data file:** HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		923	100%

**INT\_MODE\_EN: CALC: interview mode in English**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923    Invalid:  
 Type: Discrete    Width: 12    Range: -    Format: character

**LAST\_RESP\_AGE: CALC: Pull the respondent age from the last interview**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 716    Invalid: 207    Minimum: 19    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 19 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
19	0-19 years	10	1.4%
20		4	0.6%
21		5	0.7%
22		6	0.8%
23		3	0.4%
24		4	0.6%
25		3	0.4%
26		3	0.4%
27		3	0.4%
28		5	0.7%
29		6	0.8%
30		15	2.1%
31		9	1.3%

32		18	2.5%
33		21	2.9%
34		28	3.9%
35		21	2.9%
36		20	2.8%
37		25	3.5%
38		29	4.1%
39		29	4.1%
40		29	4.1%
41		34	4.7%
42		36	5%
43		31	4.3%
44		29	4.1%
45		32	4.5%
46		26	3.6%
47		29	4.1%
48		28	3.9%
49		21	2.9%
50		13	1.8%
51		23	3.2%
52		15	2.1%
53		12	1.7%
54		14	2%
55		11	1.5%
56		7	1%
57		7	1%
58		5	0.7%
59		4	0.6%
60	60 years and older	43	6%
Sysmiss		207	

## LAST\_RESP\_GENDER: CALC: Pull the respondent gender from the last interview

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		515	55.8%
2		408	44.2%

### LAST\_KEY: CALC: Pull the KEY for the last interview

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid:  
Type: Continuous Width: 41 Range: - Format: character

### S0Q01A: Region

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	North	368	39.9%
2	Central	306	33.2%
3	South	249	27%

### S0Q01B: Governorate (L1)

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 11 Maximum: 34  
Type: Discrete Decimal: 0 Width: 2 Range: 11 - 34 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

11	Amman	126	13.7%
12	Al Balqa	82	8.9%
13	Al Zarqa	68	7.4%
14	Madaba	30	3.3%
21	Irbid	243	26.3%
22	Al Mafraq	70	7.6%
23	Jerash	21	2.3%
24	Ajloun	34	3.7%
31	Al Karak	110	11.9%
32	Al Tafilah	35	3.8%
33	Ma'an	51	5.5%
34	Al Aqaba	53	5.7%

## S0Q02A: District (L2)

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923    Invalid:    Minimum: 1    Maximum: 53  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 53    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Amman Qasaba	26	2.8%
2	Marka	23	2.5%
3	Al Quaysemah	31	3.4%
4	Al Jamaah	6	0.7%
5	Wadi Alseer	7	0.8%
6	Sahab	13	1.4%
7	Al Jeza	7	0.8%
8	Al Muwaqqar	6	0.7%
9	Naour	7	0.8%
10	Qasabat Al Salt	3	0.3%
11	Al Shona Al Janobyyah	26	2.8%
12	Deer Alla	31	3.4%
13	Ain Al Basha	21	2.3%
14	Mahes w alFuhais	1	0.1%
15	Zarqa Qasaba	26	2.8%

16	Al Russaifah	37	4%
17	Al Hashimiyah	5	0.5%
18	Madaba Qasaba	24	2.6%
19	D'eban	6	0.7%
20	Irbid Qasaba	75	8.1%
21	Al Ramtha	50	5.4%
22	Al Koora	15	1.6%
23	Bani Kenanah	17	1.8%
24	Al Aghwar Al Shamalyeh	41	4.4%
25	Bani Obaid	26	2.8%
26	Aml Mazaar Al Shamali	7	0.8%
27	Al Taybah	6	0.7%
28	Al Wasatyah	6	0.7%
29	Mafraq Qasabah	17	1.8%
31	Al badyah Al shamalyyyah	27	2.9%
32	Al badyah Al shamalyyyah Al gharbyyyah	18	2%
34	Al Rwaished	8	0.9%
35	Jerash Qasaba	21	2.3%
36	Ajloun Qasabah	22	2.4%
37	Kofranjeh	12	1.3%
38	Kerak Qasabah	18	2%
39	Al Mazar Al Janobi	14	1.5%
40	Al Qassr	19	2.1%
41	Al Aghwar Al Janobyah	47	5.1%
42	Ayy	2	0.2%
43	Faqqa	2	0.2%
44	Al Qutraneh	8	0.9%
45	Tafelah Qasaba	20	2.2%
46	Bosayra	5	0.5%
47	Al Hasa	10	1.1%
48	Ma'an Qasaba	29	3.1%
49	Al Patra	2	0.2%
50	Al Shobak	0	0%
51	Al Hussayniah	20	2.2%
52	Aqaba Qasaba	32	3.5%
53	Al Quwwerah	21	2.3%



**S0Q03: Urban or rural? urban=1, rural=2****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Urban	486	52.7%
2	Rural	437	47.3%

**S1Q0\_HEAD\_CHANGED: 203a- Has the head of your household changed since we last spoke to you in 10 or****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 537    Invalid: 386    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	58	10.8%
2	No	479	89.2%
Sysmiss		386	

**S2Q02\_ANYNEWMEMBER: Any new members Yes=1 No=2****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 716    Invalid: 207    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	64	8.9%

2	No	652	91.1%
Sysmiss		207	

## S2Q02\_NUMNEWMEMBER: 216- How many members are there?

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 274    Invalid: 649    Minimum: 0    Maximum: 11  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 11    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		5	1.8%
1		49	17.9%
2		8	2.9%
3		8	2.9%
4		21	7.7%
5		39	14.2%
6		45	16.4%
7		48	17.5%
8		28	10.2%
9		14	5.1%
10		5	1.8%
11		4	1.5%
Sysmiss		649	

## S2Q01\_TOTAL\_MEMBERS: CALC: Sum of member

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923    Invalid:    Minimum: 1    Maximum: 23  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 23    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		4	0.4%

2		12	1.3%
3		19	2.1%
4		43	4.7%
5		85	9.2%
6		157	17%
7		210	22.8%
8		167	18.1%
9		84	9.1%
10		57	6.2%
11		29	3.1%
12		16	1.7%
13		18	2%
14		3	0.3%
15		5	0.5%
16		3	0.3%
17		5	0.5%
18		1	0.1%
19		1	0.1%
21		1	0.1%
22		2	0.2%
23		1	0.1%

### SUM\_CHILDREN\_EDU: CALC: Sum childrens with education

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923    Invalid:    Minimum: 0    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 9    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		84	9.1%
1		96	10.4%
2		176	19.1%
3		235	25.5%
4		196	21.2%
5		86	9.3%

6		31	3.4%
7		12	1.3%
8		5	0.5%
9		2	0.2%

## S2Q01\_MALE\_UNDER18: CALC: Sum boys under 18 years

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923 Invalid: Minimum: 0 Maximum: 10  
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		120	13%
1		215	23.3%
2		251	27.2%
3		180	19.5%
4		80	8.7%
5		53	5.7%
6		17	1.8%
7		3	0.3%
8		2	0.2%
9		1	0.1%
10		1	0.1%

## S2Q01\_FEMALE\_UNDER18: CALC: Sum girls under 18 years

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923 Invalid: Minimum: 0 Maximum: 10  
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		136	14.7%

1		206	22.3%
2		240	26%
3		182	19.7%
4		101	10.9%
5		41	4.4%
6		12	1.3%
7		3	0.3%
8		1	0.1%
10		1	0.1%

### SUM\_BOYS\_10TO16: CALC: Sum boys between 10 to 16 year

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923    Invalid:    Minimum: 0    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 5    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		348	37.7%
1		326	35.3%
2		190	20.6%
3		54	5.9%
4		3	0.3%
5		2	0.2%

### SUM\_GIRLS\_10TO16: CALC: Sum girls between 10 to 16 year

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923    Invalid:    Minimum: 0    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 4    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		351	38%

1		336	36.4%
2		167	18.1%
3		59	6.4%
4		10	1.1%

## S2Q01\_CHILDREN\_5TO17: CALC: count children above 5 years old and less than 18 years old

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923    Invalid:    Minimum: 0    Maximum: 11  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 11    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		70	7.6%
1		71	7.7%
2		129	14%
3		202	21.9%
4		225	24.4%
5		134	14.5%
6		56	6.1%
7		20	2.2%
8		12	1.3%
9		2	0.2%
10		1	0.1%
11		1	0.1%

## S2Q05\_AGEMEMBER1: CALC: Member 1 age

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923    Invalid:    Minimum: 23    Maximum: 121  
 Type: Discrete    Decimal: 0    Width: 3    Range: 23 - 121    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

23		1	0.1%
27		1	0.1%
28		7	0.8%
29		7	0.8%
30		7	0.8%
31		5	0.5%
32		11	1.2%
33		16	1.7%
34		20	2.2%
35		16	1.7%
36		21	2.3%
37		19	2.1%
38		25	2.7%
39		30	3.3%
40		38	4.1%
41		38	4.1%
42		41	4.4%
43		56	6.1%
44		41	4.4%
45		55	6%
46		32	3.5%
47		28	3%
48		43	4.7%
49		35	3.8%
50		31	3.4%
51		36	3.9%
52		27	2.9%
53		25	2.7%
54		25	2.7%
55		17	1.8%
56		14	1.5%
57		14	1.5%
58		8	0.9%
59		12	1.3%
60	60 years and older	120	13%
121		1	0.1%

**S2Q05\_AGEMEMBER2: CALC: Member 2 age****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 921    Invalid: 2    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	0.1%
5		1	0.1%
6		1	0.1%
7		1	0.1%
10		1	0.1%
11		2	0.2%
12		2	0.2%
13		9	1%
14		4	0.4%
15		5	0.5%
16		2	0.2%
17		3	0.3%
18		3	0.3%
19		10	1.1%
20		5	0.5%
21		4	0.4%
22		6	0.7%
23		7	0.8%
24		8	0.9%
25		14	1.5%
26		13	1.4%
27		13	1.4%
28		9	1%
29		15	1.6%
30		23	2.5%
31		29	3.1%
32		20	2.2%
33		24	2.6%
34		42	4.6%
35		38	4.1%



36		33	3.6%
37		38	4.1%
38		48	5.2%
39		42	4.6%
40		43	4.7%
41		44	4.8%
42		44	4.8%
43		32	3.5%
44		28	3%
45		25	2.7%
46		33	3.6%
47		31	3.4%
48		21	2.3%
49		21	2.3%
50		10	1.1%
51		12	1.3%
52		18	2%
53		10	1.1%
54		9	1%
55		6	0.7%
56		7	0.8%
57		9	1%
58		5	0.5%
59		4	0.4%
60	60 years and older	33	3.6%
Sysmiss		2	

## S2Q05\_AGEMEMBER3: CALC: Member 3 age

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 910   Invalid: 13   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		2	0.2%

1		1	0.1%
2		4	0.4%
3		11	1.2%
4		14	1.5%
5		6	0.7%
6		10	1.1%
7		9	1%
8		23	2.5%
9		23	2.5%
10		25	2.7%
11		40	4.4%
12		46	5.1%
13		36	4%
14		70	7.7%
15		52	5.7%
16		53	5.8%
17		52	5.7%
18		49	5.4%
19		32	3.5%
20		51	5.6%
21		29	3.2%
22		38	4.2%
23		25	2.7%
24		21	2.3%
25		16	1.8%
26		9	1%
27		11	1.2%
28		5	0.5%
29		10	1.1%
30		9	1%
31		5	0.5%
32		6	0.7%
33		4	0.4%
34		8	0.9%
35		6	0.7%
36		4	0.4%
37		16	1.8%
38		4	0.4%
39		9	1%

40		9	1%
41		3	0.3%
42		5	0.5%
43		8	0.9%
44		2	0.2%
45		3	0.3%
46		7	0.8%
47		5	0.5%
48		2	0.2%
49		4	0.4%
50		5	0.5%
51		1	0.1%
52		2	0.2%
55		3	0.3%
56		1	0.1%
57		1	0.1%
58		1	0.1%
59		1	0.1%
60	60 years and older	3	0.3%
Sysmiss		13	

**S2Q05\_AGEMEMBER4: CALC: Member 4 age**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 892    Invalid: 31    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		7	0.8%
1		5	0.6%
2		12	1.3%
3		13	1.5%
4		12	1.3%
5		12	1.3%
6		19	2.1%

7		28	3.1%
8		20	2.2%
9		39	4.4%
10		44	4.9%
11		49	5.5%
12		62	7%
13		51	5.7%
14		63	7.1%
15		62	7%
16		51	5.7%
17		56	6.3%
18		47	5.3%
19		30	3.4%
20		39	4.4%
21		28	3.1%
22		22	2.5%
23		17	1.9%
24		10	1.1%
25		12	1.3%
26		10	1.1%
27		11	1.2%
28		6	0.7%
29		8	0.9%
30		4	0.4%
31		1	0.1%
32		3	0.3%
33		6	0.7%
34		5	0.6%
35		2	0.2%
36		2	0.2%
38		1	0.1%
39		8	0.9%
40		2	0.2%
42		2	0.2%
44		2	0.2%
45		1	0.1%
46		2	0.2%
49		2	0.2%
51		1	0.1%

58		1	0.1%
60	60 years and older	2	0.2%
Sysmiss		31	

## S2Q05\_AGEMEMBER5: CALC: Member 5 age

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 849    Invalid: 74    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		13	1.5%
1		10	1.2%
2		12	1.4%
3		15	1.8%
4		22	2.6%
5		29	3.4%
6		33	3.9%
7		34	4%
8		49	5.8%
9		47	5.5%
10		59	6.9%
11		54	6.4%
12		62	7.3%
13		60	7.1%
14		58	6.8%
15		40	4.7%
16		39	4.6%
17		41	4.8%
18		35	4.1%
19		22	2.6%
20		22	2.6%
21		21	2.5%
22		10	1.2%
23		5	0.6%

24		12	1.4%
25		7	0.8%
26		4	0.5%
27		5	0.6%
28		2	0.2%
29		3	0.4%
30		5	0.6%
32		3	0.4%
33		2	0.2%
34		2	0.2%
35		3	0.4%
37		2	0.2%
38		1	0.1%
41		1	0.1%
43		1	0.1%
55		1	0.1%
58		1	0.1%
60	60 years and older	2	0.2%
Sysmiss		74	

**S2Q05\_AGEMEMBER6: CALC: Member 6 age****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 767    Invalid: 156    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		7	0.9%
1		12	1.6%
2		25	3.3%
3		42	5.5%
4		28	3.7%
5		50	6.5%
6		47	6.1%
7		56	7.3%

8		59	7.7%
9		36	4.7%
10		60	7.8%
11		47	6.1%
12		46	6%
13		42	5.5%
14		40	5.2%
15		28	3.7%
16		24	3.1%
17		25	3.3%
18		25	3.3%
19		9	1.2%
20		11	1.4%
21		6	0.8%
22		7	0.9%
23		3	0.4%
24		2	0.3%
25		6	0.8%
26		3	0.4%
27		3	0.4%
28		3	0.4%
29		2	0.3%
31		2	0.3%
32		2	0.3%
34		1	0.1%
35		1	0.1%
39		2	0.3%
41		2	0.3%
48		1	0.1%
50		1	0.1%
60	60 years and older	1	0.1%
Sysmiss		156	

**S2Q05\_AGEMEMBER7: CALC: Member 7 age****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 614    Invalid: 309    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		16	2.6%
1		34	5.5%
2		26	4.2%
3		41	6.7%
4		46	7.5%
5		47	7.7%
6		42	6.8%
7		47	7.7%
8		34	5.5%
9		40	6.5%
10		36	5.9%
11		27	4.4%
12		33	5.4%
13		24	3.9%
14		21	3.4%
15		14	2.3%
16		13	2.1%
17		14	2.3%
18		7	1.1%
19		5	0.8%
20		9	1.5%
21		6	1%
22		4	0.7%
23		1	0.2%
24		3	0.5%
25		4	0.7%
26		2	0.3%
27		2	0.3%
28		2	0.3%
30		2	0.3%
31		1	0.2%
36		1	0.2%
38		3	0.5%
50		1	0.2%
60	60 years and older	6	1%



Sysmiss

309

**S2Q05\_AGEMEMBER8: CALC: Member 8 age****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 403    Invalid: 520    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		27	6.7%
1		27	6.7%
2		25	6.2%
3		35	8.7%
4		24	6%
5		29	7.2%
6		25	6.2%
7		21	5.2%
8		30	7.4%
9		18	4.5%
10		21	5.2%
11		24	6%
12		13	3.2%
13		10	2.5%
14		9	2.2%
15		8	2%
16		6	1.5%
17		5	1.2%
18		6	1.5%
19		6	1.5%
20		6	1.5%
21		6	1.5%
24		2	0.5%
25		1	0.2%
26		2	0.5%
27		1	0.2%

28		2	0.5%
33		2	0.5%
35		1	0.2%
36		1	0.2%
44		1	0.2%
49		1	0.2%
59		1	0.2%
60	60 years and older	7	1.7%
Sysmiss		520	

## S2Q05\_AGEMEMBER9: CALC: Member 9 age

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 235    Invalid: 688    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		19	8.1%
1		14	6%
2		22	9.4%
3		17	7.2%
4		11	4.7%
5		21	8.9%
6		11	4.7%
7		8	3.4%
8		18	7.7%
9		6	2.6%
10		11	4.7%
11		10	4.3%
12		7	3%
13		7	3%
14		6	2.6%
15		5	2.1%
16		7	3%
17		5	2.1%

18		2	0.9%
19		3	1.3%
20		2	0.9%
23		2	0.9%
24		3	1.3%
26		2	0.9%
28		3	1.3%
30		1	0.4%
31		1	0.4%
34		1	0.4%
35		1	0.4%
42		1	0.4%
57		1	0.4%
60	60 years and older	7	3%
Sysmiss		688	

## S2Q05\_AGEMEMBER10: CALC: Member 10 age

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 154    Invalid: 769    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		20	13%
1		10	6.5%
2		10	6.5%
3		11	7.1%
4		11	7.1%
5		7	4.5%
6		7	4.5%
7		9	5.8%
8		7	4.5%
9		7	4.5%
10		4	2.6%
11		9	5.8%

12		5	3.2%
13		5	3.2%
14		3	1.9%
15		3	1.9%
16		3	1.9%
17		2	1.3%
18		1	0.6%
19		1	0.6%
20		1	0.6%
21		1	0.6%
24		1	0.6%
25		2	1.3%
26		1	0.6%
27		1	0.6%
28		2	1.3%
29		1	0.6%
34		1	0.6%
39		1	0.6%
45		1	0.6%
55		2	1.3%
59		1	0.6%
60	60 years and older	3	1.9%
Sysmiss		769	

## S2Q05\_AGEMEMBER11: CALC: Member 11 age

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 90    Invalid: 833    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		10	11.1%
1		3	3.3%
2		6	6.7%
3		11	12.2%

4		7	7.8%
5		3	3.3%
6		7	7.8%
7		4	4.4%
8		5	5.6%
9		8	8.9%
10		2	2.2%
11		6	6.7%
12		1	1.1%
13		2	2.2%
14		2	2.2%
15		1	1.1%
16		3	3.3%
18		1	1.1%
25		2	2.2%
30		2	2.2%
31		1	1.1%
43		1	1.1%
60	60 years and older	2	2.2%
Sysmiss		833	

**S2Q05\_AGEMEMBER12: CALC: Member 12 age**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 62    Invalid: 861    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		6	9.7%
1		6	9.7%
2		4	6.5%
3		7	11.3%
4		2	3.2%
5		7	11.3%
6		4	6.5%

7		3	4.8%
8		4	6.5%
9		4	6.5%
10		3	4.8%
11		1	1.6%
12		1	1.6%
13		3	4.8%
15		1	1.6%
21		1	1.6%
24		1	1.6%
27		1	1.6%
60	60 years and older	3	4.8%
Sysmiss		861	

### S2Q05\_AGEMEMBER13: CALC: Member 13 age

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 42   Invalid: 881   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		5	11.9%
1		4	9.5%
2		4	9.5%
3		2	4.8%
4		5	11.9%
5		1	2.4%
6		4	9.5%
7		4	9.5%
8		3	7.1%
9		1	2.4%
10		1	2.4%
11		2	4.8%
12		1	2.4%
13		1	2.4%

19		1	2.4%
23		1	2.4%
24		1	2.4%
60	60 years and older	1	2.4%
Sysmiss		881	

## S2Q05\_AGEMEMBER14: CALC: Member 14 age

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 27    Invalid: 896    Minimum: 0    Maximum: 36  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 36    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		5	18.5%
2		3	11.1%
3		3	11.1%
4		2	7.4%
5		2	7.4%
6		2	7.4%
7		2	7.4%
9		1	3.7%
10		2	7.4%
12		2	7.4%
14		1	3.7%
22		1	3.7%
36		1	3.7%
60	60 years and older	0	0%
Sysmiss		896	

## S2Q05\_AGEMEMBER15: CALC: Member 15 age

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 22    Invalid: 901    Minimum: 0    Maximum: 51  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 51    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		2	9.1%
1		2	9.1%
2		1	4.5%
3		2	9.1%
4		1	4.5%
5		1	4.5%
6		2	9.1%
8		2	9.1%
9		1	4.5%
11		2	9.1%
13		1	4.5%
21		2	9.1%
22		1	4.5%
29		1	4.5%
51		1	4.5%
60	60 years and older	0	0%
Sysmiss		901	

### S2Q05\_AGEMEMBER16: CALC: Member 16 age

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 15   Invalid: 908   Minimum: 0   Maximum: 33  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 33   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		2	13.3%
2		1	6.7%
3		2	13.3%
4		2	13.3%
5		1	6.7%
6		1	6.7%



7		1	6.7%
10		1	6.7%
19		1	6.7%
20		2	13.3%
33		1	6.7%
60	60 years and older	0	0%
Sysmiss		908	

## S2Q05\_AGEMEMBER17: CALC: Member 17 age

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 12   Invalid: 911   Minimum: 0   Maximum: 20  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 20   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		2	16.7%
1		2	16.7%
3		4	33.3%
4		1	8.3%
10		1	8.3%
13		1	8.3%
20		1	8.3%
60	60 years and older	0	0%
Sysmiss		911	

## S2Q05\_AGEMEMBER18: CALC: Member 18 age

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 7   Invalid: 916   Minimum: 0   Maximum: 18  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 18   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
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0		2	28.6%
2		2	28.6%
4		1	14.3%
8		1	14.3%
18		1	14.3%
60	60 years and older	0	0%
Sysmiss		916	

## S2Q05\_AGEMEMBER19: CALC: Member 19 age

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 6   Invalid: 917   Minimum: 0   Maximum: 34  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 34   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		1	16.7%
2		1	16.7%
6		1	16.7%
11		1	16.7%
14		1	16.7%
34		1	16.7%
60	60 years and older	0	0%
Sysmiss		917	

## S2Q05\_AGEMEMBER20: CALC: Member 20 age

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 4   Invalid: 919   Minimum: 2   Maximum: 12  
 Type: Discrete   Decimal: 0   Width: 2   Range: 2 - 12   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
2		1	25%

5		1	25%
9		1	25%
12		1	25%
60	60 years and older	0	0%
Sysmiss		919	

**S2Q05\_AGEMEMBER21: CALC: Member 21 age****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 4   Invalid: 919   Minimum: 0   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 6   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	25%
1		1	25%
5		1	25%
6		1	25%
60	60 years and older	0	0%
Sysmiss		919	

**S2Q05\_AGEMEMBER22: CALC: Member 22 age****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 3   Invalid: 920   Minimum: 0   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	33.3%
2		1	33.3%
3		1	33.3%
60	60 years and older	0	0%
Sysmiss		920	

**S2Q05\_AGEMEMBER23: CALC: Member 23 age****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 922    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	100%
60	60 years and older	0	0%
Sysmiss		922	

**S2Q05\_AGEMEMBER24: CALC: Member 24 age****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 2    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

**S2Q05\_AGEMEMBER25: CALC: Member 25 age****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 2    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
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60	60 years and older
Sysmiss	

**S2Q05\_AGEMEMBER26: CALC: Member 26 age****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:   Invalid: 923   Maximum: \*  
 Type: Discrete   Decimal: 0   Width: 2   Range: - \*   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

**S2Q05\_AGEMEMBER27: CALC: Member 27 age****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:   Invalid: 923   Maximum: \*  
 Type: Discrete   Decimal: 0   Width: 2   Range: - \*   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

**S2Q9\_1: 301- Who is the respondent to the household questionnaire? Note: Please select****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923   Invalid:   Minimum: 1   Maximum: 10  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 10   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	\${memberid1} : \${hhmember1} (age=\${memberage1})	514	55.7%
2	\${memberid2} : \${hhmember2} (age=\${memberage2})	335	36.3%
3	\${memberid3} : \${hhmember3} (age=\${memberage3})	44	4.8%
4	\${memberid4} : \${hhmember4} (age=\${memberage4})	18	2%
5	\${memberid5} : \${hhmember5} (age=\${memberage5})	4	0.4%
6	\${memberid6} : \${hhmember6} (age=\${memberage6})	3	0.3%
7	\${memberid7} : \${hhmember7} (age=\${memberage7})	1	0.1%
8	\${memberid8} : \${hhmember8} (age=\${memberage8})	1	0.1%
9	\${memberid9} : \${hhmember9} (age=\${memberage9})	2	0.2%
10	\${memberid10} : \${hhmember10} (age=\${memberage10})	1	0.1%
11	\${memberid11} : \${hhmember11} (age=\${memberage11})	0	0%
12	\${memberid12} : \${hhmember12} (age=\${memberage12})	0	0%
13	\${memberid13} : \${hhmember13} (age=\${memberage13})	0	0%
14	\${memberid14} : \${hhmember14} (age=\${memberage14})	0	0%
15	\${memberid15} : \${hhmember15} (age=\${memberage15})	0	0%
16	\${memberid16} : \${hhmember16} (age=\${memberage16})	0	0%
17	\${memberid17} : \${hhmember17} (age=\${memberage17})	0	0%
18	\${memberid18} : \${hhmember18} (age=\${memberage18})	0	0%
19	\${memberid19} : \${hhmember19} (age=\${memberage19})	0	0%
20	\${memberid20} : \${hhmember20} (age=\${memberage20})	0	0%
21	\${memberid21} : \${hhmember21} (age=\${memberage21})	0	0%
22	\${memberid22} : \${hhmember22} (age=\${memberage22})	0	0%
23	\${memberid23} : \${hhmember23} (age=\${memberage23})	0	0%
24	\${memberid24} : \${hhmember24} (age=\${memberage24})	0	0%
25	\${memberid25} : \${hhmember25} (age=\${memberage25})	0	0%
26	\${memberid26} : \${hhmember26} (age=\${memberage26})	0	0%
27	\${memberid27} : \${hhmember27} (age=\${memberage27})	0	0%

## S2Q10: CALC: Respondent gender

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

CATEGORIES

Value	Category	Cases	
1		488	52.9%
2		435	47.1%

## S2Q11: CALC: Respondent age

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923    Invalid:    Minimum: 19    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 19 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
19	0-19 years	9	1%
20		3	0.3%
21		5	0.5%
22		6	0.7%
23		5	0.5%
24		4	0.4%
25		4	0.4%
26		5	0.5%
27		5	0.5%
28		9	1%
29		13	1.4%
30		21	2.3%
31		13	1.4%
32		20	2.2%
33		27	2.9%
34		35	3.8%
35		26	2.8%
36		25	2.7%
37		29	3.1%
38		37	4%
39		42	4.6%
40		38	4.1%
41		43	4.7%
42		48	5.2%

43		47	5.1%
44		34	3.7%
45		39	4.2%
46		37	4%
47		37	4%
48		38	4.1%
49		27	2.9%
50		17	1.8%
51		28	3%
52		20	2.2%
53		17	1.8%
54		17	1.8%
55		11	1.2%
56		9	1%
57		10	1.1%
58		8	0.9%
59		4	0.4%
60	60 years and older	51	5.5%

**S2Q12: Q301a- What is \${respondent\_name1}'s relationship to the head of household?**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 8

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 8 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-96	Other (please specify)	0	0%
1	Head (Self)	551	59.7%
2	Spouse / Partner	321	34.8%
3	Son / Daughter	33	3.6%
4	Son-in-law / Daughter-In-Law	2	0.2%
5	Grandchild	0	0%
6	Parent	13	1.4%
7	Parent-In-Law	1	0.1%



8	Brother / Sister	2	0.2%
9	Brother-in-law / Sister-In-Law	0	0%
10	Uncle/Aunt	0	0%
11	Niece / Nephew	0	0%
12	Other relative	0	0%
13	Adopted / Foster / Stepchild	0	0%
14	Servant (Live-in)	0	0%

## S2Q12\_OTHER: Q301b- Other relationship:

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
Sysmiss	

## S2Q\_SELECT\_HOH: 302- Who is the head of the household? Note: Please select from the list below:

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923    Invalid:    Minimum: 1    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 15    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	\${memberid1} : \${hhmember1} (age=\${memberage1})	752	81.5%
2	\${memberid2} : \${hhmember2} (age=\${memberage2})	149	16.1%
3	\${memberid3} : \${hhmember3} (age=\${memberage3})	6	0.7%
4	\${memberid4} : \${hhmember4} (age=\${memberage4})	6	0.7%
5	\${memberid5} : \${hhmember5} (age=\${memberage5})	3	0.3%
6	\${memberid6} : \${hhmember6} (age=\${memberage6})	2	0.2%
7	\${memberid7} : \${hhmember7} (age=\${memberage7})	2	0.2%

8	\$_{memberid8}\$ : \$_{hhmember8}\$ (age=\$_{memberage8}\$)	0	0%
9	\$_{memberid9}\$ : \$_{hhmember9}\$ (age=\$_{memberage9}\$)	0	0%
10	\$_{memberid10}\$ : \$_{hhmember10}\$ (age=\$_{memberage10}\$)	1	0.1%
11	\$_{memberid11}\$ : \$_{hhmember11}\$ (age=\$_{memberage11}\$)	1	0.1%
12	\$_{memberid12}\$ : \$_{hhmember12}\$ (age=\$_{memberage12}\$)	0	0%
13	\$_{memberid13}\$ : \$_{hhmember13}\$ (age=\$_{memberage13}\$)	0	0%
14	\$_{memberid14}\$ : \$_{hhmember14}\$ (age=\$_{memberage14}\$)	0	0%
15	\$_{memberid15}\$ : \$_{hhmember15}\$ (age=\$_{memberage15}\$)	1	0.1%
16	\$_{memberid16}\$ : \$_{hhmember16}\$ (age=\$_{memberage16}\$)	0	0%
17	\$_{memberid17}\$ : \$_{hhmember17}\$ (age=\$_{memberage17}\$)	0	0%
18	\$_{memberid18}\$ : \$_{hhmember18}\$ (age=\$_{memberage18}\$)	0	0%
19	\$_{memberid19}\$ : \$_{hhmember19}\$ (age=\$_{memberage19}\$)	0	0%
20	\$_{memberid20}\$ : \$_{hhmember20}\$ (age=\$_{memberage20}\$)	0	0%
21	\$_{memberid21}\$ : \$_{hhmember21}\$ (age=\$_{memberage21}\$)	0	0%
22	\$_{memberid22}\$ : \$_{hhmember22}\$ (age=\$_{memberage22}\$)	0	0%
23	\$_{memberid23}\$ : \$_{hhmember23}\$ (age=\$_{memberage23}\$)	0	0%
24	\$_{memberid24}\$ : \$_{hhmember24}\$ (age=\$_{memberage24}\$)	0	0%
25	\$_{memberid25}\$ : \$_{hhmember25}\$ (age=\$_{memberage25}\$)	0	0%
26	\$_{memberid26}\$ : \$_{hhmember26}\$ (age=\$_{memberage26}\$)	0	0%
27	\$_{memberid27}\$ : \$_{hhmember27}\$ (age=\$_{memberage27}\$)	0	0%

## S2Q\_MARITAL: 302b- What is your marital status?

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 602    Invalid: 321    Minimum: 1    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 5    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Never Married	33	5.5%
2	Married	483	80.2%
3	Separated	9	1.5%
4	Divorced	15	2.5%
5	Widowed	62	10.3%
Sysmiss		321	

**S2Q10\_HOH: CALC: HHH gender****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		802	86.9%
2		121	13.1%

**S2Q11\_HOH: CALC: HHH age****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 24    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 24 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
19	0-19 years	0	0%
24		1	0.1%
25		1	0.1%
26		2	0.2%
27		1	0.1%
28		6	0.7%
29		6	0.7%
30		10	1.1%
31		8	0.9%
32		11	1.2%
33		18	2%
34		21	2.3%
35		22	2.4%
36		23	2.5%
37		26	2.8%
38		26	2.8%

39		35	3.8%
40		42	4.6%
41		42	4.6%
42		43	4.7%
43		52	5.6%
44		44	4.8%
45		56	6.1%
46		38	4.1%
47		34	3.7%
48		42	4.6%
49		36	3.9%
50		29	3.1%
51		36	3.9%
52		28	3%
53		23	2.5%
54		25	2.7%
55		17	1.8%
56		13	1.4%
57		11	1.2%
58		6	0.7%
59		11	1.2%
60	60 years and older	78	8.5%

### S2Q10\_HOH\_LABEL: CALC: HHH gender - arabic label

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid:

Type: Discrete Width: 4 Range: - Format: character

### RESPONDENT\_SAME\_HHHEAD: CALC: Is the respondent the head of household

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid:

Type: Discrete Width: 36 Range: - Format: character

**S2Q09\_RESP\_MARITAL: CALC: Respondents marital status****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 207    Invalid: 716    Minimum: 1    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		5	2.4%
2		195	94.2%
3		1	0.5%
4		3	1.4%
5		3	1.4%
Sysmiss		716	

**S2Q08\_RESP\_NATIONALITY: CALC: Respondent nationality****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 207    Invalid: 716    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		207	100%
Sysmiss		716	

**SUM\_JOR: CALC: sum of Jordanin members****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 0    Maximum: 11  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 11    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		654	70.9%
1		49	5.3%
2		8	0.9%
3		9	1%
4		20	2.2%
5		39	4.2%
6		47	5.1%
7		46	5%
8		28	3%
9		14	1.5%
10		5	0.5%
11		4	0.4%

### SUM\_SYR: CALC: sum of Jordanin members

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		922	99.9%
1		1	0.1%

### S3Q1: 401- In the past 7 days, how often have you felt nervous, anxious, or on edge?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: -97 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	2	0.2%

1	Not at all or less than one day	149	16.1%
2	Several days	282	30.6%
3	More than half a day to a day	35	3.8%
4	Nearly everyday	455	49.3%

### S3Q2: 402- In the past 7 days, how often have you felt down, sad?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: -97 Maximum: 4  
Type: Discrete Decimal: 0 Width: 3 Range: -97 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	3	0.3%
1	Not at all or less than one day	197	21.3%
2	Several days	332	36%
3	More than half a day to a day	40	4.3%
4	Nearly everyday	351	38%

### S3Q3: 403- Over the past 2 weeks, how often have you been bothered by little interest

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: -97 Maximum: 4  
Type: Discrete Decimal: 0 Width: 3 Range: -97 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	2	0.2%
1	Not at all or less than one day	221	23.9%
2	Several days	406	44%
3	More than half a day to a day	26	2.8%
4	Nearly everyday	268	29%

**S3Q4: 404a- Over the past 2 weeks, how often have you been bothered by feeling down, b****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: -97    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	3	0.3%
1	Not at all or less than one day	183	19.8%
2	Several days	402	43.6%
3	More than half a day to a day	35	3.8%
4	Nearly everyday	300	32.5%

**CALC\_FLIP\_COIN: CALC: Rand number between 0 and 1, if  $\geq 0.5$  Head, if  $< 0.5$  tail****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 435    Invalid: 488    Minimum: 0.000980746587998516    Maximum: 0.996391482950448  
 Type: Continuous    Decimal: 0    Width: 20    Range: 0.000980746587998516 - 0.996391482950448    Format: Numeric

**S3Q7: 407- How many of them you have done or experienced in the past 30 days in total?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 217    Invalid: 706    Minimum: -99    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99		8	3.7%
0		49	22.6%
1		77	35.5%
2		61	28.1%
3		19	8.8%
4		3	1.4%



Sysmiss		706	
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### S3Q8: 408- How many of them you have done or experienced in the past 30 days in total?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 218 Invalid: 705 Minimum: -99 Maximum: 5  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 5 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99		5	2.3%
0		46	21.1%
1		88	40.4%
2		51	23.4%
3		22	10.1%
4		5	2.3%
5		1	0.5%
Sysmiss		705	

### S3Q9: 409- If any member of your household members is suspected to have been exposed t

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	904	97.9%
2	No	19	2.1%

### S3Q10A: Q410a- Have you received any dose of a COVID-19 vaccine?

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	724	78.4%
2	No	199	21.6%

**S3Q10B: Q410b- How many shots have you received?**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 724 Invalid: 199 Minimum: -99 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	1	0.1%
1	One	65	9%
2	Two	620	85.6%
3	More than two	38	5.2%
Sysmiss		199	

**S3Q10C: Q410c- What kind of vaccine did you receive?**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 724 Invalid: 199 Minimum: -99 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 5 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	13	1.8%
-96	Other (specify)	3	0.4%

1	Pfizer	440	60.8%
2	Moderna	0	0%
3	Astrazeneca	26	3.6%
4	Sinovac	241	33.3%
5	Sputnik	1	0.1%
6	J&J	0	0%
7	Covid shield	0	0%
Sysmiss		199	

### S3Q10C\_2\_C1: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 3    Invalid: 920    Minimum: 3    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 4    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-96	Other (specify)	0	0%
1	Pfizer	0	0%
2	Moderna	0	0%
3	Astrazeneca	1	33.3%
4	Sinovac	2	66.7%
5	Sputnik	0	0%
6	J&J	0	0%
7	Covid shield	0	0%
Sysmiss		920	

### S3Q10C\_3\_C2: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 3    Invalid: 920    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-96	Other (specify)	0	0%
1	Pfizer	3	100%
2	Moderna	0	0%
3	Astrazeneca	0	0%
4	Sinovac	0	0%
5	Sputnik	0	0%
6	J&J	0	0%
7	Covid shield	0	0%
Sysmiss		920	

### S3Q10D: Q410d- Are you planning to be vaccinated?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 199    Invalid: 724    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	109	54.8%
2	No	75	37.7%
3	Not sure	15	7.5%
Sysmiss		724	

### S3Q10E: Q410e- Why are you not sure or not planning to be vaccinated?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923    Invalid:  
 Type: Discrete    Width: 7    Range: -    Format: character

**S3Q10E\_1: Q410e- Why are you not sure or not planning to be vaccinated?: I don't think it****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 90   Invalid: 833   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	76	84.4%
1	Yes	14	15.6%
Sysmiss		833	

**S3Q10E\_2: Q410e- Why are you not sure or not planning to be vaccinated?: I am worried about****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 90   Invalid: 833   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	49	54.4%
1	Yes	41	45.6%
Sysmiss		833	

**S3Q10E\_3: Q410e- Why are you not sure or not planning to be vaccinated?: I already had COV****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 90   Invalid: 833   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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0	No	86	95.6%
1	Yes	4	4.4%
Sysmiss		833	

### S3Q10E\_4: Q410e- Why are you not sure or not planning to be vaccinated?: I am not enough a

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 90 Invalid: 833 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	80	88.9%
1	Yes	10	11.1%
Sysmiss		833	

### S3Q10E\_5: Q410e- Why are you not sure or not planning to be vaccinated?: In general, I don

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 90 Invalid: 833 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	69	76.7%
1	Yes	21	23.3%
Sysmiss		833	

### S3Q10E\_6: Q410e- Why are you not sure or not planning to be vaccinated?: It is against my

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 90 Invalid: 833 Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	90	100%
1	Yes	0	0%
Sysmiss		833	

**S3Q10E\_7: Q410e- Why are you not sure or not planning to be vaccinated?: I am worried to g**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 90    Invalid: 833    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	89	98.9%
1	Yes	1	1.1%
Sysmiss		833	

**S3Q10E\_8: Q410e- Why are you not sure or not planning to be vaccinated?: Healh facility to**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 90    Invalid: 833    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	89	98.9%
1	Yes	1	1.1%
Sysmiss		833	

**S3Q10E\_9: Q410e- Why are you not sure or not planning to be vaccinated?: It will take too****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 90   Invalid: 833   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	88	97.8%
1	Yes	2	2.2%
Sysmiss		833	

**S3Q10E\_10: Q410e- Why are you not sure or not planning to be vaccinated?: I don't think the****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 90   Invalid: 833   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	88	97.8%
1	Yes	2	2.2%
Sysmiss		833	

**S3Q10E\_11: Q410e- Why are you not sure or not planning to be vaccinated?: I am not sure I**  
**w****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 90   Invalid: 833   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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0	No	89	98.9%
1	Yes	1	1.1%
Sysmiss		833	

### S3Q10E\_\_96: Q410e- Why are you not sure or not planning to be vaccinated?: Other (please spe

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 90 Invalid: 833 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	75	83.3%
1	Yes	15	16.7%
Sysmiss		833	

### S3Q10E\_C1: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 15 Invalid: 908 Minimum: 1 Maximum: 108  
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 108 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	I don't think it will work	1	6.7%
2	I am worried about the side effects	1	6.7%
3	I already had COVID-19	0	0%
4	I am not enough at risk of contracting COVID-19	2	13.3%
5	In general, I don't trust vaccines	0	0%
6	It is against my religion	0	0%
7	I am worried to get infected with COVID-19 at the health facility	0	0%
8	Health facility too far or too hard to get to	0	0%

9	It will take too long to get vaccinated/I do not have time to get vaccinated	0	0%
10	I don't think the vaccines available in my country are effective	0	0%
11	I am not sure I will get the vaccine type I want	0	0%
101	Pregnant or breastfeeding	2	13.3%
102	Health reasons that prevent respondent from taking the vaccine, such as "aller	5	33.3%
103	Psychological anxiety 'phobia of needles'	0	0%
104	Personal beliefs (does not want to, does not believe COVID exists	1	6.7%
105	No reason	0	0%
106	Fear of the vaccine "that it could cause death and other issues"	0	0%
107	Unsure if he/she will get the vaccine because of his/her non-Jordanian nationali	0	0%
108	pregnancy planning	3	20%
109	The husband does not want his wife to be vaccinated	0	0%
Sysmiss		908	

### S3Q10F: Q410f- How easy do you think it is to get a COVID-19 vaccine for yourself?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 199 Invalid: 724 Minimum: -99 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 4 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	2	1%
1	Very easy	160	80.4%
2	Somewhat easy	14	7%
3	Somewhat difficult	11	5.5%
4	Very difficult	12	6%
Sysmiss		724	

### S3Q10G: Q410g- What makes it difficult for you to get a COVID-19 vaccine?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid:  
 Type: Discrete Width: 6 Range: - Format: character

**S3Q10G\_1: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Cannot travel****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 39   Invalid: 884   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	34	87.2%
1	Yes	5	12.8%
Sysmiss		884	

**S3Q10G\_2: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Too far away?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 39   Invalid: 884   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	35	89.7%
1	Yes	4	10.3%
Sysmiss		884	

**S3Q10G\_3: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Don't know wh****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 39   Invalid: 884   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	39	100%

1	Yes	0	0%
Sysmiss		884	

### S3Q10G\_4: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Not eligible

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 39 Invalid: 884 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	26	66.7%
1	Yes	13	33.3%
Sysmiss		884	

### S3Q10G\_5: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Have a medica

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 39 Invalid: 884 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	28	71.8%
1	Yes	11	28.2%
Sysmiss		884	

### S3Q10G\_6: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: I don't have

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 39 Invalid: 884 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	35	89.7%
1	Yes	4	10.3%
Sysmiss		884	

### S3Q10G\_7: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Hours of oper

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 39 Invalid: 884 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	39	100%
1	Yes	0	0%
Sysmiss		884	

### S3Q10G\_8: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Wait time is

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 39 Invalid: 884 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	38	97.4%
1	Yes	1	2.6%
Sysmiss		884	

**S3Q10G\_9: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: It is too dif****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 39 Invalid: 884 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	39	100%
1	Yes	0	0%
Sysmiss		884	

**S3Q10G\_10: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: I am too busy****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 39 Invalid: 884 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	36	92.3%
1	Yes	3	7.7%
Sysmiss		884	

**S3Q10G\_11: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Too difficult****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 39 Invalid: 884 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	35	89.7%

1	Yes	4	10.3%
Sysmiss		884	

### S3Q10G\_12: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Cannot take t

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 39 Invalid: 884 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	39	100%
1	Yes	0	0%
Sysmiss		884	

### S3Q13: 413- In the past two months, do you feel that you or your spouse are becoming le

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 886 Invalid: 37 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	411	46.4%
2	No	475	53.6%
Sysmiss		37	

### S3Q14: 414- In the past two months, did you/or your spouse feel you had to shout, yell

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 886 Invalid: 37 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	517	58.4%
2	No	369	41.6%
Sysmiss		37	

### S3Q16: 416- In the past 2 months, did you and/or your spouse feel you had to hit your c

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 886    Invalid: 37    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	204	23%
2	No	682	77%
Sysmiss		37	

### S3Q17: 417- Did the frequency of beating/hitting your children increase in the last two

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 204    Invalid: 719    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	85	41.7%
2	No	119	58.3%
Sysmiss		719	



**S4Q1A: 501 a- During the past 7 days, has your household been unable to buy bread?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Was able to buy	703	76.2%
2	Was unable to buy	158	17.1%
3	Didn't need to buy	62	6.7%

**S4Q2A: 501 a2- Why was your household unable to buy bread?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 158    Invalid: 765    Minimum: -97    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.6%
-96	Other (please specify)	2	1.3%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	1	0.6%
5	Increase in price	2	1.3%
6	No access to cash and cannot pay with a credit card	13	8.2%
7	Cannot afford it	139	88%
Sysmiss		765	

**S4Q2A\_OTHER\_C1: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 2   Invalid: 921   Minimum: 103   Maximum: 103  
 Type: Discrete   Decimal: 0   Width: 3   Range: 103 - 103   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	0	0%
101	Does not want to buy	0	0%
102	Health reasons that prevent him/her from leaving the house	0	0%
103	Due to weather conditions	2	100%
Sysmiss		921	

**S4Q2A\_OTHER\_C2: Coded options**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 1   Invalid: 922   Minimum: 7   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: 7 - 7   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%

6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	1	100%
101	Does not want to buy	0	0%
102	Health reasons that prevent him/her from leaving the house	0	0%
103	Due to weather conditions	0	0%
Sysmiss		922	

### S4Q3A: 503- Since October 2021, have the prices of bread:

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: -99 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	98	10.6%
1	Increased	185	20%
2	Remained the same	635	68.8%
3	Decreased	5	0.5%

### S4Q1B: 501 b- During the past 7 days, has your household been unable to buy rice?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Was able to buy	397	43%
2	Was unable to buy	376	40.7%
3	Didn't need to buy	150	16.3%

**S4Q2B: 501 b2- Why was your household unable to buy rice?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 376    Invalid: 547    Minimum: 4    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: 4 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	1	0.3%
5	Increase in price	11	2.9%
6	No access to cash and cannot pay with a credit card	31	8.2%
7	Cannot afford it	333	88.6%
Sysmiss		547	

**S4Q2B\_OTHER: 501 b2- Other, please specify:****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S4Q2B\_C1: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-97	(Don't read) Refused to answer
-96	Other (please specify)
1	Shops have run out of stock
2	Local markets not operating/closed
3	Limited/no transportation
4	Restrictions to go outside
5	Increase in price
6	No access to cash and cannot pay with a credit card
7	Cannot afford it
101	Does not want to buy
102	Health reasons that prevent him/her from leaving the house
103	Due to weather conditions
Sysmiss	

### S4Q3B: 503 b- Since October 2021, have the prices of rice:

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: -99 Maximum: 3  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	156	16.9%
1	Increased	551	59.7%
2	Remained the same	211	22.9%
3	Decreased	5	0.5%

### S4Q1C: 501 c- During the past 7 days, has your household been unable to buy meat?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Was able to buy	355	38.5%
2	Was unable to buy	521	56.4%
3	Didn't need to buy	47	5.1%

### S4Q2C: 501 c2- Why was your household unable to buy meat?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 521 Invalid: 402 Minimum: -96 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: -96 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	1	0.2%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	23	4.4%
6	No access to cash and cannot pay with a credit card	31	6%
7	Cannot afford it	466	89.4%
Sysmiss		402	

### S4Q2C\_C1: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-97	(Don't read) Refused to answer
-96	Other (please specify)
1	Shops have run out of stock
2	Local markets not operating/closed
3	Limited/no transportation
4	Restrictions to go outside
5	Increase in price
6	No access to cash and cannot pay with a credit card
7	Cannot afford it
101	Does not want to buy
102	Health reasons that prevent him/her from leaving the house
103	Due to weather conditions
Sysmiss	

## S4Q2C\_C2: 501 c2- Other, please specify: Code 2

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-97	(Don't read) Refused to answer
-96	Other (please specify)
1	Shops have run out of stock
2	Local markets not operating/closed
3	Limited/no transportation
4	Restrictions to go outside
5	Increase in price
6	No access to cash and cannot pay with a credit card
7	Cannot afford it
101	Does not want to buy
102	Health reasons that prevent him/her from leaving the house
103	Due to weather conditions
Sysmiss	

**S4Q3C: 503 c- Since October 2021, have the prices of meat:****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: -99    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	268	29%
1	Increased	505	54.7%
2	Remained the same	142	15.4%
3	Decreased	8	0.9%

**S4Q1D: 501 d- During the past 7 days, has your household been unable to buy vegetables?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Was able to buy	595	64.5%
2	Was unable to buy	233	25.2%
3	Didn't need to buy	95	10.3%

**S4Q2D: 501 d2- Why was your household unable to buy vegetables?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 233    Invalid: 690    Minimum: 3    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 7    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	2	0.9%
4	Restrictions to go outside	0	0%
5	Increase in price	43	18.5%
6	No access to cash and cannot pay with a credit card	14	6%
7	Cannot afford it	174	74.7%
Sysmiss		690	

### S4Q2D\_OTHER: 501 d2- Other, please specify:

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S4Q2D\_C1: 501 d2- Other, please specify: Code 1

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-97	(Don't read) Refused to answer

-96	Other (please specify)
1	Shops have run out of stock
2	Local markets not operating/closed
3	Limited/no transportation
4	Restrictions to go outside
5	Increase in price
6	No access to cash and cannot pay with a credit card
7	Cannot afford it
101	Does not want to buy
102	Health reasons that prevent him/her from leaving the house
103	Due to weather conditions
Sysmiss	

### S4Q3D: 503 d- Since October 2021, have the prices of vegetables:

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: -99 Maximum: 3  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	83	9%
1	Increased	750	81.3%
2	Remained the same	76	8.2%
3	Decreased	14	1.5%

### S4Q1E: 501 e- During the past 7 days, has your household been unable to buy cooking oil

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
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1	Was able to buy	401	43.4%
2	Was unable to buy	267	28.9%
3	Didn't need to buy	255	27.6%

### S4Q2E: 501 e2- Why was your household unable to buy cooking oil?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 267 Invalid: 656 Minimum: 5 Maximum: 7  
Type: Discrete Decimal: 0 Width: 3 Range: 5 - 7 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	42	15.7%
6	No access to cash and cannot pay with a credit card	16	6%
7	Cannot afford it	209	78.3%
Sysmiss		656	

### S4Q2E\_OTHER: 501 e2- Other, please specify:

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

**S4Q2E\_C1: 501 e2- Other, please specify: Code 1****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-97	(Don't read) Refused to answer
-96	Other (please specify)
1	Shops have run out of stock
2	Local markets not operating/closed
3	Limited/no transportation
4	Restrictions to go outside
5	Increase in price
6	No access to cash and cannot pay with a credit card
7	Cannot afford it
101	Does not want to buy
102	Health reasons that prevent him/her from leaving the house
103	Due to weather conditions
Sysmiss	

**S4Q3E: 503 e- Since October 2021, have the prices of cooking oil:****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid: Minimum: -99 Maximum: 3

Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	110	11.9%
1	Increased	688	74.5%
2	Remained the same	122	13.2%
3	Decreased	3	0.3%

**S4Q1F: Q501 f- During the past 7 days, has your household been unable to buy wheat flour****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Was able to buy	162	17.6%
2	Was unable to buy	251	27.2%
3	Didn't need to buy	510	55.3%

**S4Q2F: Q501 f2- Why was your household unable to buy wheat flour?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 251    Invalid: 672    Minimum: -96    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	5	2%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	1	0.4%
4	Restrictions to go outside	0	0%
5	Increase in price	13	5.2%
6	No access to cash and cannot pay with a credit card	18	7.2%
7	Cannot afford it	214	85.3%
Sysmiss		672	

**S4Q2F\_C1: Q501 f2- Other, please specify: Code 1****Data file:** HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 5    Invalid: 918    Minimum: 101    Maximum: 101  
 Type: Discrete    Decimal: 0    Width: 3    Range: 101 - 101    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	0	0%
101	Does not want to buy	5	100%
102	Health reasons that prevent him/her from leaving the house	0	0%
103	Due to weather conditions	0	0%
Sysmiss		918	

**S4Q3F: Q503 f- Since October 2021, have the prices of wheat flour:**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923    Invalid:    Minimum: -99    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	405	43.9%
1	Increased	198	21.5%
2	Remained the same	318	34.5%
3	Decreased	2	0.2%

**S4Q1G: Q501 g- During the past 7 days, has your household been unable to buy Onion?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Was able to buy	556	60.2%
2	Was unable to buy	199	21.6%
3	Didn't need to buy	168	18.2%

**S4Q2G: Q501 g2- Why was your household unable to buy Onion?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 199 Invalid: 724 Minimum: 1 Maximum: 7

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 7 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	1	0.5%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	43	21.6%
6	No access to cash and cannot pay with a credit card	8	4%
7	Cannot afford it	147	73.9%
Sysmiss		724	

**S4Q2G\_OTHER: Q501 g2- Other, please specify:****Data file:** HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S4Q2G\_C1: Q501 g2- Other, please specify: Code 1****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-97	(Don't read) Refused to answer
-96	Other (please specify)
1	Shops have run out of stock
2	Local markets not operating/closed
3	Limited/no transportation
4	Restrictions to go outside
5	Increase in price
6	No access to cash and cannot pay with a credit card
7	Cannot afford it
101	Does not want to buy
102	Health reasons that prevent him/her from leaving the house
103	Due to weather conditions
Sysmiss	

**S4Q3G: Q503 g- Since October 2021, have the prices of Onion:****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid: Minimum: -99 Maximum: 3

Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	130	14.1%
1	Increased	595	64.5%
2	Remained the same	183	19.8%
3	Decreased	15	1.6%

### S4Q4: 504- During the past 7 days, did you always have sufficient drinking water to me

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	815	88.3%
2	No	108	11.7%

### S4Q5: 505- What was the main reason your household was unable to access sufficient dri

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 108 Invalid: 815 Minimum: -96 Maximum: 10  
Type: Discrete Decimal: 0 Width: 3 Range: -96 - 10 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	2	1.9%
1	Water supply is no longer available	14	13%
2	Water supply reduced	16	14.8%
3	Unable to access communal sources	5	4.6%
4	Shops have run out of stock	0	0%
5	Local markets not operating/close	0	0%

6	Limited/no transportation	2	1.9%
7	Restrictions to go outside	0	0%
8	Increase in price	2	1.9%
9	No access to cash and cannot pay with a credit card	6	5.6%
10	Cannot afford it	61	56.5%
11	Afraid to go out and get covid-19	0	0%
Sysmiss		815	

## S4Q5\_C1: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 2    Invalid: 921    Minimum: 102    Maximum: 102  
 Type: Discrete    Decimal: 0    Width: 3    Range: 102 - 102    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Water supply is no longer available	0	0%
2	Water supply reduced	0	0%
3	Unable to access communal sources	0	0%
4	Shops have run out of stock	0	0%
5	Local markets not operating/close	0	0%
6	Limited/no transportation	0	0%
7	Restrictions to go outside	0	0%
8	Increase in price	0	0%
9	No access to cash and cannot pay with a credit card	0	0%
10	Cannot afford it	0	0%
11	Afraid to go out and get covid-19	0	0%
101	The water is not drinkable	0	0%
102	Water piping issues	2	100%
Sysmiss		921	

## S4Q6: 506- During the past 7 days, did you have sufficient water to wash your hands wh

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	865	93.7%
2	No	58	6.3%

**S4Q7: 507- Have you or any member of your household needed medical services in the pas**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	712	77.1%
2	No	211	22.9%

**S4Q8: 508- Were you or the members of your household able to access the medical servic**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 712 Invalid: 211 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	542	76.1%
2	No	170	23.9%
Sysmiss		211	

**S4Q9: 509- What was the main reason you or the member of your household were not able****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 170    Invalid: 753    Minimum: -96    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	8	4.7%
1	Lack of money	141	82.9%
2	No medical personnel available	5	2.9%
3	Turned down because facility was full	0	0%
4	Limited/no transportation	12	7.1%
5	Restriction to go outside	1	0.6%
6	Afraid to go out because of covid-19	3	1.8%
Sysmiss		753	

**S4Q9\_C1: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 8    Invalid: 915    Minimum: 101    Maximum: 106  
 Type: Discrete    Decimal: 0    Width: 3    Range: 101 - 106    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Lack of money	0	0%
2	No medical personnel available	0	0%
3	Turned down because facility was full	0	0%
4	Limited/no transportation	0	0%
5	Restriction to go outside	0	0%
6	Afraid to go out because of covid-19	0	0%
101	No health insurance available	6	75%
102	Residence is far from medical services	0	0%
103	Unable to cover the treatment costs	0	0%

104	Unable to go to medical services due to fatigue	0	0%
105	Neglect/laziness from the mother/father	0	0%
106	Unavailability of treatment in hospitals/health centers	2	25%
107	Lack of appointments / appointment	0	0%
108	Not knowing enough to benefit from how to obtain medical services	0	0%
109	Lack of facilities to accompany the respondent to health facilities	0	0%
Sysmiss		915	

## S4Q9\_C2: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 1    Invalid: 922    Minimum: 102    Maximum: 102  
 Type: Discrete    Decimal: 0    Width: 3    Range: 102 - 102    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Lack of money	0	0%
2	No medical personnel available	0	0%
3	Turned down because facility was full	0	0%
4	Limited/no transportation	0	0%
5	Restriction to go outside	0	0%
6	Afraid to go out because of covid-19	0	0%
101	No health insurance available	0	0%
102	Residence is far from medical services	1	100%
103	Unable to cover the treatment costs	0	0%
104	Unable to go to medical services due to fatigue	0	0%
105	Neglect/laziness from the mother/father	0	0%
106	Unavailability of treatment in hospitals/health centers	0	0%
107	Lack of appointments / appointment	0	0%
108	Not knowing enough to benefit from how to obtain medical services	0	0%
109	Lack of facilities to accompany the respondent to health facilities	0	0%
Sysmiss		922	

**S4Q9B: Q509b- In the past 2 weeks, have you or anyone in your household sought mental h****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-97	(Don't read) Refused to answer	0	0%
1	Yes	54	5.9%
2	No	869	94.1%

**S4Q10A: 510a- Were any of your children attending school before schools were closed due****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 184    Invalid: 739    Minimum: 2    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	28	15.2%
3	YES, ALL children ages 5-17	147	79.9%
4	YES, SOME children ages 5-17	9	4.9%
Sysmiss		739	

**S4Q10A\_OTHER: 510b- You answered "Yes" for their children attending school before schools were****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

## S4Q10: 511- Have the children been engaged in any education or learning activities the

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 853    Invalid: 70    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	618	72.5%
2	No	59	6.9%
3	YES, ALL children ages 5-17	156	18.3%
4	YES, SOME children ages 5-17	20	2.3%
Sysmiss		70	

## S4Q11: 512- In what types of education or learning activities have the children been en

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923    Invalid:  
 Type: Continuous    Width: 13    Range: -    Format: character

## S4Q11\_1: 512- In what types of education or learning activities have the children been en

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 793    Invalid: 130    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	248	31.3%
1	Yes	545	68.7%
Sysmiss		130	

### S4Q11\_2: 512- In what types of education or learning activities have the children been en

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 793    Invalid: 130    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	547	69%
1	Yes	246	31%
Sysmiss		130	

### S4Q11\_3: 512- In what types of education or learning activities have the children been en

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 793    Invalid: 130    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	641	80.8%
1	Yes	152	19.2%
Sysmiss		130	

### S4Q11\_4: 512- In what types of education or learning activities have the children been en

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 793    Invalid: 130    Minimum: 0    Maximum: 1



Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	746	94.1%
1	Yes	47	5.9%
Sysmiss		130	

**S4Q11\_5: 512- In what types of education or learning activities have the children been en****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 793    Invalid: 130    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	575	72.5%
1	Yes	218	27.5%
Sysmiss		130	

**S4Q11\_6: 512- In what types of education or learning activities have the children been en****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 793    Invalid: 130    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	724	91.3%
1	Yes	69	8.7%
Sysmiss		130	

**S4Q11\_7: 512- In what types of education or learning activities have the children been en****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 793    Invalid: 130    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	41	5.2%
1	Yes	752	94.8%
Sysmiss		130	

**S4Q11\_\_96: 512- In what types of education or learning activities have the children been en****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 793    Invalid: 130    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	782	98.6%
1	Yes	11	1.4%
Sysmiss		130	

**S4Q11\_C1: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 11    Invalid: 912    Minimum: -96    Maximum: 103  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 103    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	9.1%

1	Completed assignments provided by teacher	0	0%
2	Used mobile learning apps	0	0%
3	Watched educational tv programs	0	0%
4	Listened to educational radio programs	0	0%
5	Used Darsak online educational platform	0	0%
6	Session/meeting with tutor	0	0%
7	Attended school in person	2	18.2%
101	Participation in various religious activities such as "Qur'an memorization c	1	9.1%
102	Participation in various recreational school activities such as 'playing chess,	2	18.2%
103	Participation in the activities of centers, "extracurricular" clubs	5	45.5%
Sysmiss		912	

## S4Q11\_C2: 512- Other, please specify: Code 2

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Completed assignments provided by teacher
2	Used mobile learning apps
3	Watched educational tv programs
4	Listened to educational radio programs
5	Used Darsak online educational platform
6	Session/meeting with tutor
7	Attended school in person
101	Participation in various religious activities such as "Qur'an memorization c
102	Participation in various recreational school activities such as 'playing chess,
103	Participation in the activities of centers, "extracurricular" clubs
Sysmiss	

## S4Q12A: 513a- Did all of the children ages 5-17 attend school in person during any of th

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 154   Invalid: 769   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes, all the children	152	98.7%
2	No, not all the children	2	1.3%
Sysmiss		769	

**S4Q12: 513b- If the children didn't attend school in person what are the reasons? (on t**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923   Invalid:  
 Type: Discrete   Width: 11   Range: -   Format: character

**S4Q12\_1: 513b- If the children didn't attend school in person what are the reasons? (on t**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 89   Invalid: 834   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	82	92.1%
1	Yes	7	7.9%
Sysmiss		834	

**S4Q12\_2: 513b- If the children didn't attend school in person what are the reasons? (on t**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 89   Invalid: 834   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	57	64%
1	Yes	32	36%
Sysmiss		834	

### S4Q12\_3: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 89   Invalid: 834   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	82	92.1%
1	Yes	7	7.9%
Sysmiss		834	

### S4Q12\_4: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 89   Invalid: 834   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	71	79.8%
1	Yes	18	20.2%
Sysmiss		834	

**S4Q12\_5: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 89   Invalid: 834   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	67	75.3%
1	Yes	22	24.7%
Sysmiss		834	

**S4Q12\_6: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 89   Invalid: 834   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	67	75.3%
1	Yes	22	24.7%
Sysmiss		834	

**S4Q12\_7: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 85   Invalid: 838   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	83	97.6%

1	Yes	2	2.4%
Sysmiss		838	

**S4Q12\_8: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 85   Invalid: 838   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	85	100%
1	Yes	0	0%
Sysmiss		838	

**S4Q12\_9: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 85   Invalid: 838   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	85	100%
1	Yes	0	0%
Sysmiss		838	

**S4Q12\_10: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 85   Invalid: 838   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	85	100%
1	Yes	0	0%
Sysmiss		838	

### S4Q12\_11: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 85   Invalid: 838   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	85	100%
1	Yes	0	0%
Sysmiss		838	

### S4Q12\_12: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 85   Invalid: 838   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	79	92.9%
1	Yes	6	7.1%
Sysmiss		838	



**S4Q12\_13: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 85   Invalid: 838   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	82	96.5%
1	Yes	3	3.5%
Sysmiss		838	

**S4Q12\_14: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 85   Invalid: 838   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	84	98.8%
1	Yes	1	1.2%
Sysmiss		838	

**S4Q12\_96: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 89   Invalid: 834   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	60	67.4%

1	Yes	29	32.6%
Sysmiss		834	

**S4Q12\_C1: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 29 Invalid: 894 Minimum: 4 Maximum: 110  
 Type: Discrete Decimal: 0 Width: 3 Range: 4 - 110 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	No information/instruction available on how to access	0	0%
2	No data or run out of data	0	0%
3	Only one TV	0	0%
4	No device available (laptop or computer)	3	10.3%
5	Poor internet connectivity	0	0%
6	Cost of internet	1	3.4%
101	Because of illness such as "coronavirus or any other disease"	2	6.9%
102	Outside the electrical gride - no electricity	1	3.4%
103	Finding it difficult to understand the educational materials through the platfor	0	0%
104	The child refused to attend school or distance learning	8	27.6%
105	The platform and e-learning are not useful	0	0%
106	Instability and frequent travel	1	3.4%
107	After educational facilities	1	3.4%
108	The financial situation is not suitable for enrolling in the school	10	34.5%
109	Fear of contracting COVID 19	1	3.4%
110	The children are not of school age	1	3.4%
111	They receive a non-formal education	0	0%
Sysmiss		894	

**S4Q12\_C2: 513- Other, please specify: Code 2****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 3 Invalid: 920 Minimum: 108 Maximum: 109  
 Type: Discrete Decimal: 0 Width: 3 Range: 108 - 109 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	No information/instruction available on how to access	0	0%
2	No data or run out of data	0	0%
3	Only one TV	0	0%
4	No device available (laptop or computer)	0	0%
5	Poor internet connectivity	0	0%
6	Cost of internet	0	0%
101	Because of illness such as "coronavirus or any other disease"	0	0%
102	Outside the electrical gride - no electricity	0	0%
103	Finding it difficult to understand the educational materials through the platfor	0	0%
104	The child refused to attend school or distance learning	0	0%
105	The platform and e-learning are not useful	0	0%
106	Instability and frequent travel	0	0%
107	After educational facilities	0	0%
108	The financial situation is not suitable for enrolling in the school	1	33.3%
109	Fear of contracting COVID 19	2	66.7%
110	The children are not of school age	0	0%
111	They receive a non-formal education	0	0%
Sysmiss		920	

## S4Q14: Q515 Have the children or anyone else in the household communicated with their t

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 853    Invalid: 70    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	553	64.8%
2	No	300	35.2%
Sysmiss		70	

**S4Q15: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid:

Type: Discrete Width: 9 Range: - Format: character

**S4Q15\_1: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 553 Invalid: 370 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	545	98.6%
1	Yes	8	1.4%
Sysmiss		370	

**S4Q15\_2: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 553 Invalid: 370 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	537	97.1%
1	Yes	16	2.9%
Sysmiss		370	

**S4Q15\_3: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 553   Invalid: 370   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	553	100%
1	Yes	0	0%
Sysmiss		370	

**S4Q15\_4: Q516 How have the children or others in your household been in contact with thei**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 553   Invalid: 370   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	552	99.8%
1	Yes	1	0.2%
Sysmiss		370	

**S4Q15\_5: Q516 How have the children or others in your household been in contact with thei**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 553   Invalid: 370   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	393	71.1%
1	Yes	160	28.9%
Sysmiss		370	

**S4Q15\_6: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 553    Invalid: 370    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	341	61.7%
1	Yes	212	38.3%
Sysmiss		370	

**S4Q15\_7: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 553    Invalid: 370    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	182	32.9%
1	Yes	371	67.1%
Sysmiss		370	

**S5Q1: 601- At present, what is \${head\_name1}'s main work status?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 11  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 11    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Paid leave	2	0.2%
2	Paid sick leave	0	0%
3	Temporary lay-off and expect to return to work	1	0.1%
4	Working from home	3	0.3%
5	Working as usual	142	15.4%
7	Has no job/work and seeking for work	206	22.3%
8	Has no job/work and not seeking for work	201	21.8%
9	Daily labor	124	13.4%
10	Intermittent work	161	17.4%
11	Retired	83	9%

### S5Q1A: Q601- In the past 7 days, did \${head\_name1}'s work for any type of income, wages

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	313	33.9%
2	No	610	66.1%

### S5Q1B: 601 a- In the past 7 days, how many total hours did \${head\_name1}'s work in wage

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 313 Invalid: 610 Minimum: -99 Maximum: 99  
 Type: Continuous Decimal: 0 Width: 3 Range: -99 - 99 Format: Numeric

### S5Q1C: 601 b- In the past 7 days, what were \${head\_name1}'s total earnings from wage wo

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 313 Invalid: 610 Minimum: -99 Maximum: 1500  
 Type: Continuous Decimal: 0 Width: 4 Range: -99 - 1500 Format: Numeric

**S5Q2: 602- Is this the same job \${head\_name1} was doing in October 2021?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 478    Invalid: 445    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	431	90.2%
2	No	43	9%
3	Head of household not working in October 2021	4	0.8%
Sysmiss		445	

**S5Q3: 603 a- What is the main sector of the business or organization in which \${head\_n****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 163    Invalid: 760    Minimum: -96    Maximum: 17  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 17    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other service activities	19	11.7%
1	Agriculture, forestry and fishing	55	33.7%
2	Mining and quarrying	0	0%
3	Manufacturing	5	3.1%
4	Electricity, gas and air conditioning supply	4	2.5%
5	Water supply; sewerage, waste management and remediation activities	3	1.8%
6	Construction	18	11%
7	Wholesale and retail trade; repair of goods	14	8.6%
8	Transportation, storage, driving, post and travel agencies	32	19.6%
9	Accommodation and food service activities	3	1.8%
10	Information and communication	0	0%
11	Financial and insurance activities	2	1.2%



12	Real estate activities	0	0%
13	Professional, scientific and technical activities	5	3.1%
14	Administrative and support service activities	0	0%
15	Public administration and compulsory social security	1	0.6%
16	Education	1	0.6%
17	Human health and social work activities	1	0.6%
18	Arts, entertainment and recreation	0	0%
Sysmiss		760	

### S5Q3\_C1: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 19   Invalid: 904   Minimum: 101   Maximum: 108  
 Type: Discrete   Decimal: 0   Width: 3   Range: 101 - 108   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other service activities	0	0%
1	Agriculture, forestry and fishing	0	0%
2	Mining and quarrying	0	0%
3	Manufacturing	0	0%
4	Electricity, gas and air conditioning supply	0	0%
5	Water supply; sewerage, waste management and remediation activities	0	0%
6	Construction	0	0%
7	Wholesale and retail trade; repair of goods	0	0%
8	Transportation, storage, driving, post and travel agencies	0	0%
9	Accommodation and food service activities	0	0%
10	Information and communication	0	0%
11	Financial and insurance activities	0	0%
12	Real estate activities	0	0%
13	Professional, scientific and technical activities	0	0%
14	Administrative and support service activities	0	0%
15	Public administration and compulsory social security	0	0%
16	Education	0	0%
17	Human health and social work activities	0	0%
18	Arts, entertainment and recreation	0	0%

101	Tourism sector	1	5.3%
102	Handicraft activities such as " tailoring, barber, mechanic, and others."	1	5.3%
103	Self-employment, such as house cleaning, coffee worker, junkyard worker, cleaner	8	42.1%
104	Food production and processing	2	10.5%
105	Security and protection	4	21.1%
106	Services (burial of the dead, digging graves)	1	5.3%
107	Marine work	1	5.3%
108	Military service	1	5.3%
Sysmiss		904	

#### S5Q4: 604- In \${head\_name1}'s main work in the past 7 days, did/does she/he work ...

Data file: HFS\_R3\_JOR\_anon.dta

##### Overview

Valid: 163    Invalid: 760    Minimum: 1    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 5    Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	In his/her own business	60	36.8%
2	In a business operated by a household or family member	4	2.5%
3	In a family farm or raising family livestock	17	10.4%
4	As an employee for someone else	80	49.1%
5	As an apprentice, trainee, intern	2	1.2%
Sysmiss		760	

#### S5Q5A: 605 a1- Does \${head\_name1}'s employer provide you with contribution to health in

Data file: HFS\_R3\_JOR\_anon.dta

##### Overview

Valid: 103    Invalid: 820    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 3    Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%

1	Work pays full health insurance expenses for respondent	6	5.8%
2	Work pays for a part of health insurance expenses for respondent	1	1%
3	Work does not pay any health insurance expenses for respondent	96	93.2%
Sysmiss		820	

### S5Q5B: 605 a2- Does $\text{\$}\{\text{head\_name1}\}$ 's employer provide you with paid sick leave?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 103    Invalid: 820    Minimum: -97    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	1%
1	Yes	12	11.7%
2	No	90	87.4%
Sysmiss		820	

### S5Q5C: 605 a5- Does $\text{\$}\{\text{head\_name1}\}$ 's employer provide you with paid annual leave?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 103    Invalid: 820    Minimum: -97    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	1%
1	Yes	8	7.8%
2	No	94	91.3%
Sysmiss		820	

### S5Q6: 606- Does $\text{\$}\{\text{head\_name1}\}$ 's have a written contract for the work he/she does?

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 103    Invalid: 820    Minimum: -97    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	2	1.9%
1	Yes	13	12.6%
2	No	88	85.4%
Sysmiss		820	

**S5Q7: 607- In the last 30 days, has \${head\_name1}'s looked for work?**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 441    Invalid: 482    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
1	Yes	198	44.9%
2	No	243	55.1%
Sysmiss		482	

**S5Q8: 608- How long has \${head\_name1}'s been searching for work?**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 198    Invalid: 725    Minimum: 1    Maximum: 30  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 30    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		30	15.2%

2		50	25.3%
3		29	14.6%
4		24	12.1%
5		22	11.1%
6		11	5.6%
7		4	2%
8		3	1.5%
9		1	0.5%
10		9	4.5%
12		7	3.5%
13		1	0.5%
15		2	1%
20		2	1%
29		1	0.5%
30		2	1%
Sysmiss		725	

### S5Q8\_UNIT: 608- Please select the unit

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 198    Invalid: 725    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Weeks	8	4%
2	Months	62	31.3%
3	Year	128	64.6%
Sysmiss		725	

### S5Q9: 609- How many different jobs has \${head\_name1}'s had since October 2021? Count \$

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923    Invalid:    Minimum: 0    Maximum: 10  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 10    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		344	37.3%
1		505	54.7%
2		37	4%
3		20	2.2%
4		5	0.5%
5		5	0.5%
6		4	0.4%
8		1	0.1%
10		2	0.2%

**S5Q10: 610- In the past 7 days, did you do work for any type of income, wages, or in se**

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 372    Invalid: 551    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	49	13.2%
2	No	323	86.8%
Sysmiss		551	

**S5Q11: 611- In the past 7 days, how many total hours did you work in wage work or self-**

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 49    Invalid: 874    Minimum: 0    Maximum: 84  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 84    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0		1	2%
1		1	2%
2		4	8.2%
3		2	4.1%
4		2	4.1%
5		3	6.1%
7		1	2%
8		2	4.1%
10		3	6.1%
12		3	6.1%
15		1	2%
16		2	4.1%
20		2	4.1%
24		4	8.2%
35		3	6.1%
38		1	2%
39		1	2%
40		1	2%
45		1	2%
48		2	4.1%
49		2	4.1%
56		2	4.1%
60		1	2%
63		1	2%
64		1	2%
66		1	2%
84		1	2%
Sysmiss		874	

## S5Q12: 612- In the past 7 days, what were your total earnings from wage work and self-e

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 49   Invalid: 874   Minimum: 0   Maximum: 260  
 Type: Discrete   Decimal: 0   Width: 3   Range: 0 - 260   Format: Numeric

### Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	2%
2		1	2%
4		1	2%
5		2	4.1%
6		1	2%
7		1	2%
8		1	2%
10		7	14.3%
12		2	4.1%
15		2	4.1%
16		1	2%
20		4	8.2%
24		2	4.1%
25		2	4.1%
30		5	10.2%
31		1	2%
35		2	4.1%
40		3	6.1%
45		1	2%
49		1	2%
50		2	4.1%
60		1	2%
104		1	2%
200		2	4.1%
240		1	2%
260		1	2%
Sysmiss		874	

### S5Q13: 613- In the last 30 days, have you looked for work?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 323   Invalid: 600   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

#### Questions and instructions

CATEGORIES



Value	Category	Cases	
1	Yes	89	27.6%
2	No	234	72.4%
Sysmiss		600	

### S5Q14: 614b- Is there any other household member who worked for a salary in the past 7

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	134	14.5%
2	No	789	85.5%

### S5Q15A: 615- In the past 7 days, how many individuals worked for a salary, not including

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 134 Invalid: 789 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		107	79.9%
2		25	18.7%
3		2	1.5%
Sysmiss		789	

### S5Q15: 616- In the past 7 days, how many hours total did these individuals work?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 134 Invalid: 789 Minimum: 1 Maximum: 210

Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 210    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		4	3%
3		4	3%
4		4	3%
5		1	0.7%
6		2	1.5%
8		7	5.2%
9		1	0.7%
10		4	3%
12		8	6%
14		3	2.2%
15		1	0.7%
16		5	3.7%
17		1	0.7%
18		3	2.2%
21		1	0.7%
24		5	3.7%
25		2	1.5%
28		1	0.7%
30		4	3%
32		3	2.2%
35		8	6%
36		3	2.2%
40		6	4.5%
42		8	6%
44		1	0.7%
48		4	3%
49		3	2.2%
50		2	1.5%
54		2	1.5%
56		3	2.2%
60		4	3%
63		2	1.5%
70		4	3%
72		3	2.2%

80		2	1.5%
84		6	4.5%
94		1	0.7%
96		1	0.7%
105		1	0.7%
108		1	0.7%
120		1	0.7%
126		1	0.7%
132		1	0.7%
168		1	0.7%
210		1	0.7%
Sysmiss		789	

### S5Q16: CALC: 603- Before outbreak\_month (March 2020), what was 's main wor

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S5Q17: 617- Please imagine a ladder made up of 10 steps, where below on the first step,

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 14    Invalid: 909    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		7	50%
2		1	7.1%
3		1	7.1%

5		4	28.6%
6		1	7.1%
Sysmiss		909	

### S5Q18: 617- Please imagine a ladder made up of 10 steps, where below on the first step,

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 14   Invalid: 909   Minimum: 1   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 7   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		6	42.9%
2		3	21.4%
3		1	7.1%
5		3	21.4%
7		1	7.1%
Sysmiss		909	

### S5Q19: 617- Please imagine a ladder made up of 10 steps, where below on the first step,

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 14   Invalid: 909   Minimum: 1   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 7   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		3	21.4%
2		2	14.3%
3		3	21.4%
4		1	7.1%
5		2	14.3%
6		1	7.1%
7		2	14.3%

Sysmiss

909

**S6Q1: 701- Did you receive any monetary or in-kind assistance from an individual outsi****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	168	18.2%
2	No	755	81.8%

**S6Q2: 702- How much?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 168 Invalid: 755 Minimum: 1 Maximum: 2500

Type: Discrete Decimal: 0 Width: 4 Range: 1 - 2500 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		2	1.2%
2		1	0.6%
3		2	1.2%
4		1	0.6%
5		6	3.6%
7		1	0.6%
10		12	7.1%
12		3	1.8%
13		1	0.6%
15		11	6.5%
17		1	0.6%
20		28	16.7%
25		10	6%

30		17	10.1%
40		3	1.8%
45		2	1.2%
50		19	11.3%
60		5	3%
70		3	1.8%
75		1	0.6%
80		1	0.6%
100		14	8.3%
110		1	0.6%
120		2	1.2%
130		1	0.6%
140		1	0.6%
145		1	0.6%
150		3	1.8%
200		7	4.2%
280		1	0.6%
300		2	1.2%
400		2	1.2%
600		1	0.6%
1000		1	0.6%
2500		1	0.6%
Sysmiss		755	

**S6Q3: 703- From whom?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid:

Type: Discrete Width: 5 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
		755	81.8%
-96		15	1.6%
1		111	12%
1 2		1	0.1%

1 3		5	0.5%
2		8	0.9%
2 3		1	0.1%
3		25	2.7%
3 -96		2	0.2%

### S6Q3\_1: 703- From whom?: Family/friends residing inside { jordan}?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 168    Invalid: 755    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	51	30.4%
1	Yes	117	69.6%
Sysmiss		755	

### S6Q3\_2: 703- From whom?: Family/friends residing outside { jordan}?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 168    Invalid: 755    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	158	94%
1	Yes	10	6%
Sysmiss		755	

### S6Q3\_3: 703- From whom?: Neighbors?

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 168   Invalid: 755   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	135	80.4%
1	Yes	33	19.6%
Sysmiss		755	

**S6Q3\_\_96: 703- From whom?: Other (please specify)?**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 168   Invalid: 755   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	151	89.9%
1	Yes	17	10.1%
Sysmiss		755	

**ASSIST\_ITEMS\_EN\_1: assist\_items\_en\_1**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923   Invalid:  
 Type: Discrete   Width: 30   Range: -   Format: character

**S6Q4\_1: 704- Did you or any member of your household receive any monetary assistance fro**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	43	4.7%
2	No	880	95.3%

## S6Q4\_SPECIFY\_1: 704- Please specify the source of the monetary assistance?

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

## S6Q5\_1: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 43 Invalid: 880 Minimum: 30 Maximum: 280

Type: Discrete Decimal: 0 Width: 3 Range: 30 - 280 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
30		1	2.3%
40		3	7%
45		3	7%
50		8	18.6%
70		3	7%
80		1	2.3%
86		1	2.3%
100		8	18.6%
110		3	7%

120		2	4.7%
143		1	2.3%
158		1	2.3%
185		1	2.3%
189		1	2.3%
192		1	2.3%
199		1	2.3%
200		2	4.7%
230		1	2.3%
280		1	2.3%
Sysmiss		880	

### S6Q6\_1: 706- How were you paid? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 43    Invalid: 880    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Cash	3	7%
2	Bank account	36	83.7%
3	E-wallet	4	9.3%
Sysmiss		880	

### S6Q7\_1: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923    Invalid:  
 Type: Discrete    Width: 11    Range: -    Format: character

### S6Q7\_1\_1: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 43   Invalid: 880   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	35	81.4%
1	Yes	8	18.6%
Sysmiss		880	

**S6Q7\_2\_1: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 43   Invalid: 880   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	9	20.9%
1	Yes	34	79.1%
Sysmiss		880	

**S6Q7\_3\_1: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 43   Invalid: 880   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	41	95.3%
1	Yes	2	4.7%
Sysmiss		880	

**S6Q7\_4\_1: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 43   Invalid: 880   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	31	72.1%
1	Yes	12	27.9%
Sysmiss		880	

**S6Q7\_5\_1: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 43   Invalid: 880   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	36	83.7%
1	Yes	7	16.3%
Sysmiss		880	

**S6Q7\_6\_1: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 43   Invalid: 880   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	36	83.7%
1	Yes	7	16.3%
Sysmiss		880	

### S6Q7\_7\_1: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 43   Invalid: 880   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	42	97.7%
1	Yes	1	2.3%
Sysmiss		880	

### S6Q7\_8\_1: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 43   Invalid: 880   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	43	100%
1	Yes	0	0%
Sysmiss		880	

### S6Q7\_9\_1: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 43   Invalid: 880   Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	43	100%
1	Yes	0	0%
Sysmiss		880	

**S6Q7\_\_96\_1: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 43    Invalid: 880    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	35	81.4%
1	Yes	8	18.6%
Sysmiss		880	

**S6Q7\_OTHER\_C1\_1: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 8    Invalid: 915    Minimum: 3    Maximum: 110  
 Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 110    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	1	12.5%
4	Health/medication	0	0%

5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	3	37.5%
103	Alimony	0	0%
104	Gas	2	25%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	1	12.5%
110	Public transportation costs	1	12.5%
111	The amount has not been used	0	0%
Sysmiss		915	

### S6Q8A\_1: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 22   Invalid: 901   Minimum: -96   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 7   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	4.5%
1	Rent	3	13.6%
2	Food	9	40.9%
3	Education	0	0%
4	Health/medication	5	22.7%
5	Bills	1	4.5%
6	Paid back debts	2	9.1%
7	Clothes	1	4.5%
8	Transportation to school	0	0%
9	Transportation to work	0	0%

Sysmiss		901	
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## S6Q8A\_OTHER\_C1\_1: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 1    Invalid: 922    Minimum: 102    Maximum: 102  
 Type: Discrete    Decimal: 0    Width: 3    Range: 102 - 102    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	1	100%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		922	

## S6Q8B\_1: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en}

Data file: HFS\_R3\_JOR\_anon.dta



**Overview**

Valid: 22   Invalid: 901   Minimum: -96   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 5   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	5	22.7%
1	Rent	1	4.5%
2	Food	10	45.5%
3	Education	1	4.5%
4	Health/medication	1	4.5%
5	Bills	4	18.2%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		901	

**S6Q8B\_OTHER\_C1\_1: Coded options**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 5   Invalid: 918   Minimum: 102   Maximum: 110  
 Type: Discrete   Decimal: 0   Width: 3   Range: 102 - 110   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%

9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	3	60%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	1	20%
110	Public transportation costs	1	20%
111	The amount has not been used	0	0%
Sysmiss		918	

### S6Q8C\_1: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 10   Invalid: 913   Minimum: -96   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 6   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	10%
1	Rent	2	20%
2	Food	0	0%
3	Education	1	10%
4	Health/medication	3	30%
5	Bills	0	0%
6	Paid back debts	3	30%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		913	

**S6Q8C\_OTHER\_C1\_1: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 922    Minimum: 104    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 104    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	1	100%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		922	

**S6Q9\_1: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	45	4.9%
2	No	878	95.1%

### ASSIST\_ITEMS\_EN\_2: assist\_items\_en\_2

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid:  
Type: Discrete Width: 23 Range: - Format: character

### S6Q4\_2: 704- Did you or any member of your household receive any monetary assistance fro

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	52	5.6%
2	No	871	94.4%

### S6Q4\_SPECIFY\_2: 704- Please specify the source of the monetary assistance?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_2: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 52    Invalid: 871    Minimum: 20    Maximum: 400  
 Type: Discrete    Decimal: 0    Width: 3    Range: 20 - 400    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
20		1	1.9%
25		1	1.9%
45		4	7.7%
50		4	7.7%
62		1	1.9%
70		2	3.8%
80		1	1.9%
90		1	1.9%
99		1	1.9%
100		4	7.7%
106		1	1.9%
110		1	1.9%
116		1	1.9%
125		1	1.9%
130		2	3.8%
133		2	3.8%
134		1	1.9%
140		1	1.9%
142		1	1.9%
143		1	1.9%
149		1	1.9%
171		1	1.9%
176		1	1.9%
194		1	1.9%
197		1	1.9%
200		3	5.8%
224		1	1.9%
230		1	1.9%

240		1	1.9%
265		1	1.9%
270		2	3.8%
280		2	3.8%
300		1	1.9%
340		1	1.9%
350		1	1.9%
400		1	1.9%
Sysmiss		871	

## S6Q6\_2: 706- How were you paid? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 52   Invalid: 871   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Cash	3	5.8%
2	Bank account	28	53.8%
3	E-wallet	21	40.4%
Sysmiss		871	

## S6Q7\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923   Invalid:  
 Type: Discrete   Width: 9   Range: -   Format: character

## S6Q7\_1\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 52   Invalid: 871   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	35	67.3%
1	Yes	17	32.7%
Sysmiss		871	

### S6Q7\_2\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 52   Invalid: 871   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	22	42.3%
1	Yes	30	57.7%
Sysmiss		871	

### S6Q7\_3\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 52   Invalid: 871   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	50	96.2%
1	Yes	2	3.8%
Sysmiss		871	

**S6Q7\_4\_2: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 52   Invalid: 871   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	40	76.9%
1	Yes	12	23.1%
Sysmiss		871	

**S6Q7\_5\_2: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 52   Invalid: 871   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	33	63.5%
1	Yes	19	36.5%
Sysmiss		871	

**S6Q7\_6\_2: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 52   Invalid: 871   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	39	75%



1	Yes	13	25%
Sysmiss		871	

### S6Q7\_7\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 52 Invalid: 871 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	49	94.2%
1	Yes	3	5.8%
Sysmiss		871	

### S6Q7\_8\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 52 Invalid: 871 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	52	100%
1	Yes	0	0%
Sysmiss		871	

### S6Q7\_9\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 52 Invalid: 871 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	51	98.1%
1	Yes	1	1.9%
Sysmiss		871	

## S6Q7\_\_96\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 52   Invalid: 871   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	45	86.5%
1	Yes	7	13.5%
Sysmiss		871	

## S6Q7\_OTHER\_C1\_2: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 7   Invalid: 916   Minimum: 5   Maximum: 111  
 Type: Discrete   Decimal: 0   Width: 3   Range: 5 - 111   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	2	28.6%

6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	2	28.6%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	1	14.3%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	1	14.3%
110	Public transportation costs	0	0%
111	The amount has not been used	1	14.3%
Sysmiss		916	

## S6Q8A\_2: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 32   Invalid: 891   Minimum: 1   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 6   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	10	31.3%
2	Food	10	31.3%
3	Education	0	0%
4	Health/medication	4	12.5%
5	Bills	4	12.5%
6	Paid back debts	4	12.5%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		891	

**S6Q8A\_OTHER\_2: 708 a- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8B\_2: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en}****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 32    Invalid: 891    Minimum: -96    Maximum: 9

Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	3	9.4%
1	Rent	4	12.5%
2	Food	4	12.5%
3	Education	0	0%
4	Health/medication	1	3.1%
5	Bills	14	43.8%
6	Paid back debts	4	12.5%
7	Clothes	1	3.1%
8	Transportation to school	0	0%
9	Transportation to work	1	3.1%
Sysmiss		891	

**S6Q8B\_OTHER\_C1\_2: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 3   Invalid: 920   Minimum: 5   Maximum: 102  
 Type: Discrete   Decimal: 0   Width: 3   Range: 5 - 102   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	2	66.7%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	1	33.3%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		920	

**S6Q8C\_2: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en} )**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 15   Invalid: 908   Minimum: -96   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 7   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	3	20%
1	Rent	0	0%
2	Food	6	40%
3	Education	0	0%
4	Health/medication	1	6.7%
5	Bills	1	6.7%
6	Paid back debts	2	13.3%
7	Clothes	2	13.3%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		908	

## S6Q8C\_OTHER\_C1\_2: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 3   Invalid: 920   Minimum: 102   Maximum: 106  
 Type: Discrete   Decimal: 0   Width: 3   Range: 102 - 106   Format: Numeric

### Questions and instructions

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	1	33.3%
103	Alimony	0	0%
104	Gas	1	33.3%
105	Construction	0	0%

106	Water	1	33.3%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		920	

## S6Q9\_2: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	7	0.8%
2	No	916	99.2%

## ASSIST\_ITEMS\_EN\_3: assist\_items\_en\_3

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923 Invalid:  
 Type: Discrete Width: 18 Range: - Format: character

## S6Q4\_3: 704- Did you or any member of your household receive any monetary assistance fro

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923 Invalid: Minimum: 2 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

1	Yes	0	0%
2	No	923	100%

**S6Q4\_SPECIFY\_3: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_3: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q6\_3: 706- How were you paid? ( \${assist\_items\_en})****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Cash



2	Bank account
3	E-wallet
Sysmiss	

### S6Q7\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q7\_1\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_2\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_3\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_4\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_5\_3: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_6\_3: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_7\_3: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No

1	Yes
Sysmiss	

### S6Q7\_8\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_9\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_96\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_OTHER\_3: 707- Other (please specify): ( )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### Q707\_INAMOUNTTOPAY\_OTHER\_C1\_3: 707- Other (please specify): ( \${assist\_items\_en}) Code2

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts

7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

### S6Q8A\_3: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8A\_OTHER\_3: 708 a- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**Q708\_INPAIDRANK1\_OTHER\_C1\_3: 708 a- Other (please specify): ( \${assist\_items\_en}) Code1****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses

108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

### S6Q8B\_3: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en}

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8B\_OTHER\_3: 708 b- Other (please specify): ( )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-------	----------



Sysmiss

**S6Q8C\_3: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8C\_OTHER\_3: 708 c- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q9\_3: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3	0.3%
2	No	920	99.7%

**ASSIST\_ITEMS\_EN\_4: assist\_items\_en\_4****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:  
 Type: Discrete    Width: 11    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Royal Court		923	100%

**S6Q4\_4: 704- Did you or any member of your household receive any monetary assistance fro****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	17	1.8%
2	No	906	98.2%

**S6Q4\_SPECIFY\_4: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_4: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 17 Invalid: 906 Minimum: 100 Maximum: 300

Type: Discrete Decimal: 0 Width: 3 Range: 100 - 300 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
100		10	58.8%
150		1	5.9%
200		2	11.8%
300		4	23.5%
Sysmiss		906	

**S6Q6\_4: 706- How were you paid? ( \${assist\_items\_en})****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 17 Invalid: 906 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	6	35.3%

2	Bank account	11	64.7%
3	E-wallet	0	0%
Sysmiss		906	

**S6Q7\_4: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid:

Type: Discrete Width: 9 Range: - Format: character

**S6Q7\_1\_4: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 17 Invalid: 906 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	17	100%
1	Yes	0	0%
Sysmiss		906	

**S6Q7\_2\_4: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 17 Invalid: 906 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	6	35.3%
1	Yes	11	64.7%
Sysmiss		906	

**S6Q7\_3\_4: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 17   Invalid: 906   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	15	88.2%
1	Yes	2	11.8%
Sysmiss		906	

**S6Q7\_4\_4: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 17   Invalid: 906   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	17	100%
1	Yes	0	0%
Sysmiss		906	

**S6Q7\_5\_4: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 17   Invalid: 906   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	13	76.5%
1	Yes	4	23.5%
Sysmiss		906	

#### S6Q7\_6\_4: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

##### Overview

Valid: 17   Invalid: 906   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	9	52.9%
1	Yes	8	47.1%
Sysmiss		906	

#### S6Q7\_7\_4: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

##### Overview

Valid: 17   Invalid: 906   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	15	88.2%
1	Yes	2	11.8%
Sysmiss		906	

#### S6Q7\_8\_4: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

##### Overview

Valid: 17   Invalid: 906   Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	17	100%
1	Yes	0	0%
Sysmiss		906	

**S6Q7\_9\_4: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 17    Invalid: 906    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	17	100%
1	Yes	0	0%
Sysmiss		906	

**S6Q7\_96\_4: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 17    Invalid: 906    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	14	82.4%
1	Yes	3	17.6%
Sysmiss		906	

**S6Q7\_OTHER\_OTHER\_C1\_4: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 3    Invalid: 920    Minimum: 102    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 102 - 104    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	1	33.3%
103	Alimony	0	0%
104	Gas	2	66.7%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		920	

**S6Q8A\_4: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 9    Invalid: 914    Minimum: -96    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 6    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	11.1%
1	Rent	0	0%
2	Food	3	33.3%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	11.1%
6	Paid back debts	4	44.4%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		914	

### S6Q8A\_OTHER\_C1\_4: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 922    Minimum: 104    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 104    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%

103	Alimony	0	0%
104	Gas	1	100%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		922	

#### S6Q8B\_4: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en}

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 9    Invalid: 914    Minimum: -96    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 7    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	11.1%
1	Rent	0	0%
2	Food	4	44.4%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	11.1%
6	Paid back debts	1	11.1%
7	Clothes	2	22.2%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		914	

#### S6Q8B\_OTHER\_C1\_4: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 922    Minimum: 102    Maximum: 102  
 Type: Discrete    Decimal: 0    Width: 3    Range: 102 - 102    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	1	100%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		922	

### S6Q8C\_4: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 3    Invalid: 920    Minimum: 2    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 6    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%

1	Rent	0	0%
2	Food	1	33.3%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	33.3%
6	Paid back debts	1	33.3%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		920	

### S6Q8C\_OTHER\_4: 708 c- Other (please specify): ( )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q9\_4: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923    Invalid:    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	20	2.2%
2	No	903	97.8%

**ASSIST\_ITEMS\_EN\_5: assist\_items\_en\_5****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid:

Type: Discrete Width: 10 Range: - Format: character

**S6Q4\_5: 704- Did you or any member of your household receive any monetary assistance fro****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	14	1.5%
2	No	909	98.5%

**S6Q4\_SPECIFY\_5: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_5: 705- How much did you recive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 14 Invalid: 909 Minimum: 15 Maximum: 100

Type: Discrete Decimal: 0 Width: 3 Range: 15 - 100 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
15		1	7.1%
20		3	21.4%
25		2	14.3%
30		2	14.3%
35		2	14.3%
60		2	14.3%
90		1	7.1%
100		1	7.1%
Sysmiss		909	

### S6Q6\_5: 706- How were you paid? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 14   Invalid: 909   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Cash	11	78.6%
2	Bank account	3	21.4%
3	E-wallet	0	0%
Sysmiss		909	

### S6Q7\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923   Invalid:  
 Type: Discrete   Width: 5   Range: -   Format: character

### S6Q7\_1\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 14   Invalid: 909   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	14	100%
1	Yes	0	0%
Sysmiss		909	

**S6Q7\_2\_5: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 14   Invalid: 909   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	14.3%
1	Yes	12	85.7%
Sysmiss		909	

**S6Q7\_3\_5: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 14   Invalid: 909   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	13	92.9%
1	Yes	1	7.1%
Sysmiss		909	

**S6Q7\_4\_5: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 14   Invalid: 909   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	13	92.9%
1	Yes	1	7.1%
Sysmiss		909	

**S6Q7\_5\_5: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 14   Invalid: 909   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	13	92.9%
1	Yes	1	7.1%
Sysmiss		909	

**S6Q7\_6\_5: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 14   Invalid: 909   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES



Value	Category	Cases	
0	No	13	92.9%
1	Yes	1	7.1%
Sysmiss		909	

### S6Q7\_7\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 14   Invalid: 909   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	11	78.6%
1	Yes	3	21.4%
Sysmiss		909	

### S6Q7\_8\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 14   Invalid: 909   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	14	100%
1	Yes	0	0%
Sysmiss		909	

### S6Q7\_9\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 14   Invalid: 909   Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	14	100%
1	Yes	0	0%
Sysmiss		909	

**S6Q7\_\_96\_5: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 14    Invalid: 909    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	12	85.7%
1	Yes	2	14.3%
Sysmiss		909	

**S6Q7\_OTHER\_C1\_5: Coded options**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 2    Invalid: 921    Minimum: 104    Maximum: 110  
 Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 110    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%

5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	1	50%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	1	50%
111	The amount has not been used	0	0%
Sysmiss		921	

### S6Q8A\_5: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 5   Invalid: 918   Minimum: -96   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 7   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	20%
1	Rent	0	0%
2	Food	3	60%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	1	20%
8	Transportation to school	0	0%
9	Transportation to work	0	0%

Sysmiss		918	
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## S6Q8A\_OTHER\_C1\_5: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 1    Invalid: 922    Minimum: 104    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 104    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	1	100%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		922	

## S6Q8B\_5: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en}

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 5    Invalid: 918    Minimum: -96    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	20%
1	Rent	0	0%
2	Food	1	20%
3	Education	1	20%
4	Health/medication	0	0%
5	Bills	1	20%
6	Paid back debts	1	20%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		918	

**S6Q8B\_OTHER\_C1\_5: Coded options**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 1    Invalid: 922    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%

9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		922	

### S6Q8C\_5: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 2 Invalid: 921 Minimum: 2 Maximum: 7

Type: Discrete Decimal: 0 Width: 3 Range: 2 - 7 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	50%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	1	50%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		921	

**S6Q8C\_OTHER\_5: 708 c- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q9\_5: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	6	0.7%
2	No	917	99.3%

**ASSIST\_ITEMS\_EN\_6: assist\_items\_en\_6****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid:

Type: Discrete Width: 6 Range: - Format: character

**S6Q4\_6: 704- Did you or any member of your household receive any monetary assistance fro****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	922	99.9%

### S6Q4\_SPECIFY\_6: 704- Please specify the source of the monetary assistance?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q5\_6: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 922    Minimum: 65    Maximum: 65  
 Type: Discrete    Decimal: 0    Width: 2    Range: 65 - 65    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
65		1	100%
Sysmiss		922	

### S6Q6\_6: 706- How were you paid? ( \${assist\_items\_en})

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 922    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Cash	0	0%
2	Bank account	1	100%
3	E-wallet	0	0%
Sysmiss		922	

**S6Q7\_6: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923 Invalid:

Type: Discrete Width: 3 Range: - Format: character

**S6Q7\_1\_6: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 1 Invalid: 922 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		922	

**S6Q7\_2\_6: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 1 Invalid: 922 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		922	

### S6Q7\_3\_6: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 922    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		922	

### S6Q7\_4\_6: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 922    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		922	

### S6Q7\_5\_6: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 1   Invalid: 922   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		922	

**S6Q7\_6\_6: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file: HFS\_R3\_JOR\_anon.dta****Overview**

Valid: 1   Invalid: 922   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		922	

**S6Q7\_7\_6: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file: HFS\_R3\_JOR\_anon.dta****Overview**

Valid: 1   Invalid: 922   Minimum: 1   Maximum: 1

Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		922	

**S6Q7\_8\_6: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 922    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		922	

**S6Q7\_9\_6: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 922    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		922	

**S6Q7\_96\_6: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 922    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		922	

## S6Q7\_OTHER\_6: 707- Other (please specify): ( )

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
Sysmiss	

## S6Q7\_OTHER\_C1\_6: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)

102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

### S6Q8A\_6: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 922    Minimum: 3    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 3    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	1	100%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		922	

### S6Q8A\_OTHER\_6: 708 a- Other (please specify): ( )

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8B\_6: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en}**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 1 Invalid: 922 Minimum: 7 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: 7 - 7 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	1	100%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		922	

**S6Q8B\_OTHER\_6: 708 b- Other (please specify): ( )**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

## S6Q8B\_OTHER\_C1\_6: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	



**S6Q8C\_6: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8C\_OTHER\_6: 708 c- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8C\_OTHER\_C1\_6: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

**S6Q9\_6: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	4	0.4%
2	No	919	99.6%

**ASSIST\_ITEMS\_EN\_7: assist\_items\_en\_7**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923 Invalid:

Type: Discrete Width: 3 Range: - Format: character

**S6Q4\_7: 704- Did you or any member of your household receive any monetary assistance fro**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	4	0.4%
2	No	919	99.6%

**S6Q4\_SPECIFY\_7: 704- Please specify the source of the monetary assistance?**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_7: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 4   Invalid: 919   Minimum: 50   Maximum: 160  
 Type: Discrete   Decimal: 0   Width: 3   Range: 50 - 160   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
50		1	25%
75		1	25%
138		1	25%
160		1	25%
Sysmiss		919	

**S6Q6\_7: 706- How were you paid? ( \${assist\_items\_en})****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 4   Invalid: 919   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	1	25%
2	Bank account	3	75%
3	E-wallet	0	0%
Sysmiss		919	

**S6Q7\_7: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923   Invalid:  
 Type: Discrete   Width: 15   Range: -   Format: character

**S6Q7\_1\_7: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 4    Invalid: 919    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		919	

**S6Q7\_2\_7: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 4    Invalid: 919    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	25%
1	Yes	3	75%
Sysmiss		919	

**S6Q7\_3\_7: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 4    Invalid: 919    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%

1	Yes	1	25%
Sysmiss		919	

### S6Q7\_4\_7: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 4   Invalid: 919   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		919	

### S6Q7\_5\_7: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 4   Invalid: 919   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		919	

### S6Q7\_6\_7: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 4   Invalid: 919   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		919	

**S6Q7\_7\_7: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_JOR\_anon.dta**

### Overview

Valid: 4   Invalid: 919   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		919	

**S6Q7\_8\_7: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_JOR\_anon.dta**

### Overview

Valid: 4   Invalid: 919   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		919	

**S6Q7\_9\_7: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 4    Invalid: 919    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		919	

**S6Q7\_96\_7: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 4    Invalid: 919    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		919	

**S6Q7\_OTHER\_7: 707- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	



**S6Q7\_OTHER\_C1\_7: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

**S6Q7\_OTHER\_C2\_7: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

**S6Q8A\_7: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 1    Invalid: 922    Minimum: 2    Maximum: 2

Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		922	

### S6Q8A\_OTHER\_7: 708 a- Other (please specify): ( )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q8A\_OTHER\_C1\_7: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education

4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

### S6Q8B\_7: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 922    Minimum: 5    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: 5 - 5    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	100%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%

9	Transportation to work	0	0%
Sysmiss		922	

**S6Q8B\_OTHER\_7: 708 b- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8B\_OTHER\_C1\_7: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony

104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

### S6Q8C\_7: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 922    Minimum: 3    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: 3 - 3    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	1	100%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		922	

### S6Q8C\_OTHER\_7: 708 c- Other (please specify): ( )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q8C\_OTHER\_C1\_7: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

**S6Q9\_7: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	3	0.3%
2	No	920	99.7%

**ASSIST\_ITEMS\_EN\_8: assist\_items\_en\_8****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**S6Q4\_8: 704- Did you or any member of your household receive any monetary assistance fro****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	4	0.4%
2	No	919	99.6%

**S6Q4\_SPECIFY\_8: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R3\_JOR\_anon.dta



**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_8: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 4 Invalid: 919 Minimum: 130 Maximum: 180

Type: Discrete Decimal: 0 Width: 3 Range: 130 - 180 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
130		1	25%
155		2	50%
180		1	25%
Sysmiss		919	

**S6Q6\_8: 706- How were you paid? ( \${assist\_items\_en})****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 4 Invalid: 919 Minimum: 2 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	0	0%
2	Bank account	2	50%
3	E-wallet	2	50%
Sysmiss		919	

**S6Q7\_1\_8: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 4   Invalid: 919   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	25%
1	Yes	3	75%
Sysmiss		919	

**S6Q7\_2\_8: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 4   Invalid: 919   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		919	

**S6Q7\_3\_8: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 4   Invalid: 919   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		919	

### S6Q7\_4\_8: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 4   Invalid: 919   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		919	

### S6Q7\_5\_8: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 4   Invalid: 919   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		919	

### S6Q7\_6\_8: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 4   Invalid: 919   Minimum: 0   Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		919	

**S6Q7\_7\_8: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file: HFS\_R3\_JOR\_anon.dta****Overview**

Valid: 4    Invalid: 919    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		919	

**S6Q7\_8\_8: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file: HFS\_R3\_JOR\_anon.dta****Overview**

Valid: 4    Invalid: 919    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		919	

**S6Q7\_9\_8: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 4   Invalid: 919   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		919	

**S6Q7\_96\_8: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 4   Invalid: 919   Minimum: 0   Maximum: 1

Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		919	

**S6Q7\_OTHER\_C1\_8: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1   Invalid: 922   Minimum: 5   Maximum: 5

Type: Discrete   Decimal: 0   Width: 3   Range: 5 - 5   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%

1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	100%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		922	

## S6Q7\_OTHER\_C2\_8: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills

6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

## S6Q8A\_8: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 3    Invalid: 920    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 6    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	2	66.7%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	1	33.3%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		920	

**S6Q8A\_OTHER\_8: 708 a- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8A\_OTHER\_C1\_8: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction



106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

## S6Q8A\_OTHER\_C2\_8: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs

111	The amount has not been used
Sysmiss	

**S6Q8B\_8: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en}****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 3    Invalid: 920    Minimum: -96    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	33.3%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	2	66.7%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		920	

**S6Q8B\_OTHER\_C1\_8: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 922    Minimum: 5    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: 5 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%

3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	100%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		922	

## S6Q8B\_OTHER\_C2\_8: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes

8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

### S6Q8C\_8: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 2   Invalid: 921   Minimum: 3   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 3   Range: 3 - 6   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	1	50%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	1	50%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		921	

**S6Q8C\_OTHER\_8: 708 c- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8C\_OTHER\_C1\_8: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses

108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

## S6Q8C\_OTHER\_C2\_8: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

**S6Q9\_8: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	922	99.9%

**ASSIST\_ITEMS\_EN\_9: assist\_items\_en\_9****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:  
 Type: Discrete    Width: 40    Range: -    Format: character

**S6Q4\_9: 704- Did you or any member of your household receive any monetary assistance fro****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	923	100%

**S6Q4\_SPECIFY\_9: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R3\_JOR\_anon.dta

**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_9: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?**

**Data file:** HFS\_R3\_JOR\_anon.dta

**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q6\_9: 706- How were you paid? ( \${assist\_items\_en} )**

**Data file:** HFS\_R3\_JOR\_anon.dta

**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Cash
2	Bank account
3	E-wallet
Sysmiss	



**S6Q7\_9: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q7\_1\_9: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_2\_9: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_3\_9: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_4\_9: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_5\_9: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_6\_9: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_7\_9: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_8\_9: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_9\_9: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_JOR\_anon.dta**

### Overview

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_96\_9: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_JOR\_anon.dta**

### Overview

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_OTHER\_9: 707- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q7\_OTHER\_C1\_9: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses

108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

### S6Q8A\_9: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8A\_OTHER\_9: 708 a- Other (please specify): ( )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-------	----------

Sysmiss

**S6Q8A\_OTHER\_C1\_9: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

**S6Q8B\_9: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en}****Data file:** HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8B\_OTHER\_9: 708 b- Other (please specify): ( )**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8C\_9: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8C\_OTHER\_9: 708 c- Other (please specify): ( )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q9\_9: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923    Invalid:    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

1	Yes	1	0.1%
2	No	922	99.9%

**ASSIST\_ITEMS\_EN\_10: assist\_items\_en\_10**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923 Invalid:

Type: Discrete Width: 17 Range: - Format: character

**S6Q4\_10: 704- Did you or any member of your household receive any monetary assistance fro**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923 Invalid: Minimum: 2 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	923	100%

**S6Q4\_SPECIFY\_10: 704- Please specify the source of the monetary assistance?**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_10: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q6\_10: 706- How were you paid? ( \${assist\_items\_en})**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Cash
2	Bank account
3	E-wallet
Sysmiss	

**S6Q7\_10: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q7\_1\_10: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_2\_10: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_3\_10: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No

1	Yes
Sysmiss	

### S6Q7\_4\_10: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_5\_10: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_6\_10: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_7\_10: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_JOR\_anon.dta**

### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_8\_10: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_JOR\_anon.dta**

### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_9\_10: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_96\_10: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_OTHER\_10: 707- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q7\_OTHER\_C1\_10: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

**S6Q7\_OTHER\_C2\_10: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*



Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

**S6Q8A\_10: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
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-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8A\_OTHER\_10: 708 a- Other (please specify): ( )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q8A\_OTHER\_C1\_10: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education

4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

### S6Q8B\_10: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school

9	Transportation to work
Sysmiss	

**S6Q8B\_OTHER\_10: 708 b- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8B\_OTHER\_C1\_10: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony

104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

### S6Q8C\_10: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8C\_OTHER\_10: 708 c- Other (please specify): ( )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

**S6Q9\_10: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa**

**Data file:** HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	2	0.2%
2	No	921	99.8%

**ASSIST\_ITEMS\_EN\_11: assist\_items\_en\_11**

**Data file:** HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923    Invalid:  
 Type: Discrete    Width: 100    Range: -    Format: character

**S6Q4\_11: 704- Did you or any member of your household receive any monetary assistance fro**

**Data file:** HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	11	1.2%

2	No	912	98.8%
---	----	-----	-------

### S6Q4\_SPECIFY\_11: 704- Please specify the source of the monetary assistance?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q5\_11: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 11 Invalid: 912 Minimum: 20 Maximum: 94

Type: Discrete Decimal: 0 Width: 2 Range: 20 - 94 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
20		3	27.3%
24		1	9.1%
27		1	9.1%
30		2	18.2%
40		2	18.2%
50		1	9.1%
94		1	9.1%
Sysmiss		912	

### S6Q6\_11: 706- How were you paid? ( \${assist\_items\_en})

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 11 Invalid: 912 Minimum: 1 Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Cash	11	100%
2	Bank account	0	0%
3	E-wallet	0	0%
Sysmiss		912	

**S6Q7\_11: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923    Invalid:

Type: Discrete    Width: 9    Range: -    Format: character

**S6Q7\_1\_11: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 11    Invalid: 912    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		912	

**S6Q7\_2\_11: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 11    Invalid: 912    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	18.2%
1	Yes	9	81.8%
Sysmiss		912	

## S6Q7\_3\_11: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 11    Invalid: 912    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	10	90.9%
1	Yes	1	9.1%
Sysmiss		912	

## S6Q7\_4\_11: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 11    Invalid: 912    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	10	90.9%
1	Yes	1	9.1%
Sysmiss		912	

**S6Q7\_5\_11: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 11 Invalid: 912 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		912	

**S6Q7\_6\_11: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 11 Invalid: 912 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	10	90.9%
1	Yes	1	9.1%
Sysmiss		912	

**S6Q7\_7\_11: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 11 Invalid: 912 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	10	90.9%

1	Yes	1	9.1%
Sysmiss		912	

### S6Q7\_8\_11: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 11   Invalid: 912   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		912	

### S6Q7\_9\_11: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 11   Invalid: 912   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	10	90.9%
1	Yes	1	9.1%
Sysmiss		912	

### S6Q7\_96\_11: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 11   Invalid: 912   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	8	72.7%
1	Yes	3	27.3%
Sysmiss		912	

### S6Q7\_OTHER\_C1\_11: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 3    Invalid: 920    Minimum: 104    Maximum: 111  
 Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 111    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	2	66.7%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%

111	The amount has not been used	1	33.3%
Sysmiss		920	

### S6Q8A\_11: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 3    Invalid: 920    Minimum: -96    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	33.3%
1	Rent	0	0%
2	Food	2	66.7%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		920	

### S6Q8A\_OTHER\_C1\_11: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 922    Minimum: 104    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 104    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%

3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	1	100%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		922	

### S6Q8B\_11: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 3    Invalid: 920    Minimum: -96    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 7    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	33.3%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	33.3%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	1	33.3%

8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		920	

## S6Q8B\_OTHER\_C1\_11: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 1    Invalid: 922    Minimum: 104    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 104    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	1	100%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		922	

**S6Q8C\_11: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 2    Invalid: 921    Minimum: 2    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	50%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	1	50%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		921	

**S6Q8C\_OTHER\_11: 708 c- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q9\_11: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 2



Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	94	10.2%
2	No	829	89.8%

## ASSIST\_ITEMS\_EN\_12: assist\_items\_en\_12

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923    Invalid:  
Type: Discrete    Width: 27    Range: -    Format: character

## S6Q4\_12: 704- Did you or any member of your household receive any monetary assistance fro

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923    Invalid:    Minimum: 1    Maximum: 2  
Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	5	0.5%
2	No	918	99.5%

## S6Q4\_SPECIFY\_12: 704- Please specify the source of the monetary assistance?

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid:    Invalid: 923    Maximum: \*  
Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q5\_12: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 5   Invalid: 918   Minimum: 90   Maximum: 345  
 Type: Discrete   Decimal: 0   Width: 3   Range: 90 - 345   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
90		1	20%
100		1	20%
150		1	20%
180		1	20%
345		1	20%
Sysmiss		918	

### S6Q6\_12: 706- How were you paid? ( \${assist\_items\_en})

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 5   Invalid: 918   Minimum: 2   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 2 - 2   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Cash	0	0%
2	Bank account	5	100%
3	E-wallet	0	0%
Sysmiss		918	

### S6Q7\_12: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923 Invalid:

Type: Discrete Width: 7 Range: - Format: character

**S6Q7\_1\_12: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 5 Invalid: 918 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	40%
1	Yes	3	60%
Sysmiss		918	

**S6Q7\_2\_12: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 5 Invalid: 918 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	20%
1	Yes	4	80%
Sysmiss		918	

**S6Q7\_3\_12: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 5 Invalid: 918 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	5	100%
1	Yes	0	0%
Sysmiss		918	

**S6Q7\_4\_12: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_JOR\_anon.dta**

### Overview

Valid: 5   Invalid: 918   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	5	100%
1	Yes	0	0%
Sysmiss		918	

**S6Q7\_5\_12: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_JOR\_anon.dta**

### Overview

Valid: 5   Invalid: 918   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	60%
1	Yes	2	40%
Sysmiss		918	

**S6Q7\_6\_12: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 5   Invalid: 918   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	80%
1	Yes	1	20%
Sysmiss		918	

**S6Q7\_7\_12: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 5   Invalid: 918   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	5	100%
1	Yes	0	0%
Sysmiss		918	

**S6Q7\_8\_12: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 5   Invalid: 918   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	5	100%

1	Yes	0	0%
Sysmiss		918	

### S6Q7\_9\_12: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 5 Invalid: 918 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	5	100%
1	Yes	0	0%
Sysmiss		918	

### S6Q7\_96\_12: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 5 Invalid: 918 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	3	60%
1	Yes	2	40%
Sysmiss		918	

### S6Q7\_OTHER\_C1\_12: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 2 Invalid: 921 Minimum: 102 Maximum: 108  
Type: Discrete Decimal: 0 Width: 3 Range: 102 - 108 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	1	50%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	1	50%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		921	

**S6Q8A\_12: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})**

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 4    Invalid: 919    Minimum: -96    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	25%

1	Rent	3	75%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		919	

### Q708\_INPAIDRANK1\_OTHER\_C1\_12: 708 a- Other (please specify): ( \${assist\_items\_en} ) Code1

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 922    Minimum: 108    Maximum: 108  
Type: Discrete    Decimal: 0    Width: 3    Range: 108 - 108    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%



108	Maintenance	1	100%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		922	

## S6Q8B\_12: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 4   Invalid: 919   Minimum: 2   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 3   Range: 2 - 5   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	3	75%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	25%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		919	

## S6Q8B\_OTHER\_12: 708 b- Other (please specify): ( )

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid:   Invalid: 923   Maximum: \*  
 Type: Discrete   Decimal: 0   Width: 1   Range: - \*   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
Sysmiss	

## S6Q8C\_12: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 3   Invalid: 920   Minimum: -96   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 5   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	33.3%
1	Rent	0	0%
2	Food	1	33.3%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	33.3%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		920	

## S6Q8C\_OTHER\_C1\_12: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 1   Invalid: 922   Minimum: 102   Maximum: 102  
 Type: Discrete   Decimal: 0   Width: 3   Range: 102 - 102   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%

3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	1	100%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		922	

## S6Q9\_12: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	922	99.9%

## ASSIST\_ITEMS\_EN\_13: assist\_items\_en\_13

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923 Invalid:  
 Type: Discrete Width: 22 Range: - Format: character

**S6Q4\_13: 704- Did you or any member of your household receive any monetary assistance from****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	923	100%

**S6Q4\_SPECIFY\_13: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_13: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q6\_13: 706- How were you paid? ( \${assist\_items\_en})****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Cash
2	Bank account
3	E-wallet
Sysmiss	

**S6Q7\_13: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q7\_1\_13: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-------	----------

0	No
1	Yes
Sysmiss	

### S6Q7\_2\_13: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_3\_13: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_4\_13: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_5\_13: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_JOR\_anon.dta**

### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_6\_13: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_JOR\_anon.dta**

### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_7\_13: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_8\_13: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_9\_13: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No



1	Yes
Sysmiss	

**S6Q7\_\_96\_13: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_OTHER\_13: 707- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8A\_13: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8A\_OTHER\_13: 708 a- Other (please specify): ( )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q8B\_13: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent

2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8B\_OTHER\_13: 708 b- Other (please specify): ( )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q8C\_13: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills

6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8C\_OTHER\_13: 708 c- Other (please specify): ( )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q9\_13: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	7	0.8%
2	No	916	99.2%

### ASSIST\_ITEMS\_EN\_14: assist\_items\_en\_14

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid:  
Type: Discrete Width: 21 Range: - Format: character

**S6Q4\_14: 704- Did you or any member of your household receive any monetary assistance from****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	126	13.7%
2	No	797	86.3%

**S6Q4\_SPECIFY\_14: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_14: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 126    Invalid: 797    Minimum: 2    Maximum: 700  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 700    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		1	0.8%
5		8	6.3%
7		1	0.8%

10		11	8.7%
15		5	4%
20		24	19%
25		4	3.2%
30		9	7.1%
40		5	4%
50		26	20.6%
60		2	1.6%
70		5	4%
80		2	1.6%
90		1	0.8%
100		9	7.1%
110		1	0.8%
115		1	0.8%
120		2	1.6%
150		5	4%
180		1	0.8%
200		2	1.6%
700		1	0.8%
Sysmiss		797	

### S6Q6\_14: 706- How were you paid? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 126   Invalid: 797   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Cash	117	92.9%
2	Bank account	9	7.1%
3	E-wallet	0	0%
Sysmiss		797	

**S6Q7\_14: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid:

Type: Discrete Width: 7 Range: - Format: character

**S6Q7\_1\_14: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 126 Invalid: 797 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	118	93.7%
1	Yes	8	6.3%
Sysmiss		797	

**S6Q7\_2\_14: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 126 Invalid: 797 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	32	25.4%
1	Yes	94	74.6%
Sysmiss		797	

**S6Q7\_3\_14: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 126   Invalid: 797   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	115	91.3%
1	Yes	11	8.7%
Sysmiss		797	

**S6Q7\_4\_14: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 126   Invalid: 797   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	113	89.7%
1	Yes	13	10.3%
Sysmiss		797	

**S6Q7\_5\_14: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 126   Invalid: 797   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	116	92.1%
1	Yes	10	7.9%
Sysmiss		797	



**S6Q7\_6\_14: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 126    Invalid: 797    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	116	92.1%
1	Yes	10	7.9%
Sysmiss		797	

**S6Q7\_7\_14: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 126    Invalid: 797    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	120	95.2%
1	Yes	6	4.8%
Sysmiss		797	

**S6Q7\_8\_14: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 126    Invalid: 797    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	124	98.4%
1	Yes	2	1.6%
Sysmiss		797	

### S6Q7\_9\_14: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 126    Invalid: 797    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	124	98.4%
1	Yes	2	1.6%
Sysmiss		797	

### S6Q7\_96\_14: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 126    Invalid: 797    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	105	83.3%
1	Yes	21	16.7%
Sysmiss		797	

### S6Q7\_OTHER\_C1\_14: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 21    Invalid: 902    Minimum: -96    Maximum: 110

Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 110    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	4.8%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	1	4.8%
102	Child supplies (baby diapers, school fees)	11	52.4%
103	Alimony	0	0%
104	Gas	4	19%
105	Construction	1	4.8%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	1	4.8%
109	Various household expenses (cleaning materials, carpets, etc.)	1	4.8%
110	Public transportation costs	1	4.8%
111	The amount has not been used	0	0%
Sysmiss		902	

**S6Q7\_OTHER\_C2\_14: Coded options**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**Valid: 2    Invalid: 921    Minimum: 101    Maximum: 104  
Type: Discrete    Decimal: 0    Width: 3    Range: 101 - 104    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	1	50%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	1	50%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		921	

### S6Q8A\_14: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 40   Invalid: 883   Minimum: -96   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 7   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	3	7.5%
1	Rent	5	12.5%
2	Food	20	50%
3	Education	2	5%
4	Health/medication	0	0%

5	Bills	5	12.5%
6	Paid back debts	3	7.5%
7	Clothes	2	5%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		883	

## S6Q8A\_OTHER\_C1\_14: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 3    Invalid: 920    Minimum: 102    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 102 - 104    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	1	33.3%
103	Alimony	0	0%
104	Gas	2	66.7%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%

Sysmiss

920

### S6Q8B\_14: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en}

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 40   Invalid: 883   Minimum: -96   Maximum: 8  
Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 8   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	11	27.5%
1	Rent	1	2.5%
2	Food	11	27.5%
3	Education	5	12.5%
4	Health/medication	6	15%
5	Bills	2	5%
6	Paid back debts	2	5%
7	Clothes	1	2.5%
8	Transportation to school	1	2.5%
9	Transportation to work	0	0%
Sysmiss		883	

### S6Q8B\_OTHER\_C1\_14: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 11   Invalid: 912   Minimum: 5   Maximum: 110  
Type: Discrete   Decimal: 0   Width: 3   Range: 5 - 110   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%

3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	9.1%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	6	54.5%
103	Alimony	0	0%
104	Gas	2	18.2%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	1	9.1%
110	Public transportation costs	1	9.1%
111	The amount has not been used	0	0%
Sysmiss		912	

## S6Q8B\_OTHER\_C2\_14: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 1    Invalid: 922    Minimum: 101    Maximum: 101  
 Type: Discrete    Decimal: 0    Width: 3    Range: 101 - 101    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%

8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	1	100%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		922	

#### S6Q8C\_14: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 9    Invalid: 914    Minimum: 2    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 9    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	2	22.2%
3	Education	0	0%
4	Health/medication	2	22.2%
5	Bills	1	11.1%
6	Paid back debts	1	11.1%
7	Clothes	2	22.2%
8	Transportation to school	0	0%
9	Transportation to work	1	11.1%
Sysmiss		914	



**S6Q8C\_OTHER\_14: 708 c- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q9\_14: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	89	9.6%
2	No	834	90.4%

**ASSIST\_ITEMS\_EN\_15: assist\_items\_en\_15****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid:

Type: Discrete Width: 18 Range: - Format: character

**S6Q4\_15: 704- Did you or any member of your household receive any monetary assistance fro****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	922	99.9%

### S6Q4\_SPECIFY\_15: 704- Please specify the source of the monetary assistance?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid:

Type: Discrete Width: 5 Range: - Format: character

### S6Q4\_SPECIFY\_C1\_15: Coded options

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1 Invalid: 922 Minimum: 102 Maximum: 102

Type: Discrete Decimal: 0 Width: 3 Range: 102 - 102 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
101	Do not know	0	0%
102	The army	1	100%
Sysmiss		922	

### S6Q5\_15: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1 Invalid: 922 Minimum: 100 Maximum: 100

Type: Discrete Decimal: 0 Width: 3 Range: 100 - 100 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

100		1	100%
Sysmiss		922	

**S6Q6\_15: 706- How were you paid? ( \${assist\_items\_en})****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 922    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	1	100%
2	Bank account	0	0%
3	E-wallet	0	0%
Sysmiss		922	

**S6Q7\_15: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:  
 Type: Discrete    Width: 9    Range: -    Format: character

**S6Q7\_1\_15: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 922    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		922	

**S6Q7\_2\_15: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 922    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		922	

**S6Q7\_3\_15: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 922    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		922	

**S6Q7\_4\_15: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 922    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		922	

### S6Q7\_5\_15: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 922    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		922	

### S6Q7\_6\_15: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 922    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		922	

### S6Q7\_7\_15: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 922    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		922	

**S6Q7\_8\_15: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 922    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		922	

**S6Q7\_9\_15: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 922    Minimum: 1    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		922	

**S6Q7\_96\_15: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 922    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		922	

**S6Q7\_OTHER\_15: 707- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q7\_OTHER\_C1\_15: Coded options****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food

3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

### S6Q8A\_15: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 1    Invalid: 922    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 2    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%



8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		922	

**S6Q8A\_OTHER\_15: 708 a- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8B\_15: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en} )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 922    Minimum: 4    Maximum: 4

Type: Discrete    Decimal: 0    Width: 3    Range: 4 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	100%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		922	

**S6Q8B\_OTHER\_15: 708 b- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q8C\_15: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 1    Invalid: 922    Minimum: 5    Maximum: 5

Type: Discrete    Decimal: 0    Width: 3    Range: 5 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	100%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		922	

**S6Q8C\_OTHER\_15: 708 c- Other (please specify): ( )****Data file:** HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q9\_15: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa****Data file: HFS\_R3\_JOR\_anon.dta****Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	5	0.5%
2	No	918	99.5%

**S6Q10: 710- In the pasr 30 days, have you applied for monetary or in-kind assistance?****Data file: HFS\_R3\_JOR\_anon.dta****Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	307	33.3%
2	No	616	66.7%

**S6Q10A: 710a- Was it denied?****Data file: HFS\_R3\_JOR\_anon.dta**

**Overview**

Valid: 307    Invalid: 616    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	197	64.2%
1	Yes, were denied	81	26.4%
2	No, were accepted	29	9.4%
Sysmiss		616	

**S7Q1: 801- Cereals, Carbohydrates**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923    Invalid:    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		4	0.4%
1		13	1.4%
2		31	3.4%
3		53	5.7%
4		35	3.8%
5		17	1.8%
6		7	0.8%
7		763	82.7%

**S7Q2: 802- Potatoes and roots**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923    Invalid:    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		229	24.8%
1		179	19.4%
2		207	22.4%
3		155	16.8%
4		51	5.5%
5		11	1.2%
6		6	0.7%
7		85	9.2%

### S7Q3: 803- Vegetables

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		122	13.2%
2		154	16.7%
3		158	17.1%
4		101	10.9%
5		53	5.7%
6		9	1%
7		326	35.3%

### S7Q4: 804- Fruit

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		661	71.6%
1		138	15%
2		59	6.4%
3		29	3.1%
4		15	1.6%
5		4	0.4%
7		17	1.8%

### S7Q5: 805- Meat and poultry

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 0 Maximum: 7  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		344	37.3%
1		331	35.9%
2		152	16.5%
3		58	6.3%
4		21	2.3%
5		5	0.5%
6		1	0.1%
7		11	1.2%

### S7Q6: 806- Fish and seafood

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 0 Maximum: 5  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		730	79.1%
1		112	12.1%
2		49	5.3%
3		20	2.2%
4		11	1.2%
5		1	0.1%

### S7Q7: 807- Egg

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		258	28%
1		120	13%
2		199	21.6%
3		132	14.3%
4		58	6.3%
5		30	3.3%
6		5	0.5%
7		121	13.1%

### S7Q8: 808- Milk and dairy products

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		297	32.2%
1		106	11.5%
2		136	14.7%
3		102	11.1%
4		56	6.1%
5		24	2.6%
6		9	1%
7		193	20.9%

### S7Q9: 809- Pulses, and nuts

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		176	19.1%
1		164	17.8%
2		212	23%
3		136	14.7%
4		96	10.4%
5		42	4.6%
6		10	1.1%
7		87	9.4%

### S7Q10: 810- Oils (cooking oils and olive oil)

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		45	4.9%
1		28	3%
2		88	9.5%
3		86	9.3%
4		70	7.6%
5		45	4.9%
6		10	1.1%
7		551	59.7%

### S7Q11: 811- Sugar and sweets

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 0 Maximum: 7  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		56	6.1%
1		16	1.7%
2		31	3.4%
3		20	2.2%
4		30	3.3%
5		31	3.4%
6		9	1%
7		730	79.1%

### S7Q12: 812- How many meals a day on average did any of the children in your household (

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 886 Invalid: 37 Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	One meal pear day	58	6.5%
2	Two meals per day	464	52.4%
3	Three meals per day	296	33.4%
4	Four or more meals per day	68	7.7%
Sysmiss		37	

**S7Q13: 813- In the past two weeks, did any of the children (below 18 years) in the hous**

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 886 Invalid: 37 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	392	44.2%
2	No	494	55.8%
Sysmiss		37	

**S7Q14: 814- In the past two weeks, did any of the children (below 18 years) skip a meal**

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 886 Invalid: 37 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	451	50.9%
2	No	435	49.1%
Sysmiss		37	

**S7Q15: 815- In the past two weeks, did any of the adults (18 years or older) in the hou****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	486	52.7%
2	No	437	47.3%

**S8Q5: 902 a- Purchasing food on credit or borrowing money to purchase food****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	723	78.3%
2	No	196	21.2%
3	Already exhausted	0	0%
4	Not applicable	4	0.4%

**S8Q6: 902 b- Sent households members to eat elsewhere****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	234	25.4%
2	No	684	74.1%
3	Already exhausted	1	0.1%
4	Not applicable	4	0.4%

### S8Q7: 902 c- Sold household assets (TV, radio, furniture) to buy/secure food.

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	252	27.3%
2	No	642	69.6%
3	Already exhausted	9	1%
4	Not applicable	20	2.2%

### S8Q8: 902 d- Changed the place of residence or type to reduce rent expenses to buy/sec

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	44	4.8%
2	No	817	88.5%
3	Already exhausted	11	1.2%
4	Not applicable	51	5.5%

**S8Q9: 902 e- Sold means of production or sources of income to buy/secure food****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	67	7.3%
2	No	637	69%
3	Already exhausted	11	1.2%
4	Not applicable	208	22.5%

**S8Q10: 902 f- Sold house, land or car to buy/secure food.****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	21	2.3%
2	No	646	70%
3	Already exhausted	5	0.5%
4	Not applicable	251	27.2%

**S8Q11: 902 g- Stopped children's education****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 886    Invalid: 37    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	105	11.9%
2	No	724	81.7%
3	Already exhausted	10	1.1%
4	Not applicable	47	5.3%
Sysmiss		37	

## S8Q12: 902 h- Sent children (less than 18 years) to work in order to provide resources

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 886 Invalid: 37 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	95	10.7%
2	No	772	87.1%
3	Already exhausted	6	0.7%
4	Not applicable	13	1.5%
Sysmiss		37	

## S8Q13: 902 i- Reduced expenses on health treatment

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	460	49.8%
2	No	449	48.6%
3	Already exhausted	1	0.1%
4	Not applicable	13	1.4%

**S8Q14: 902 j- Reduced expenses on education****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923    Invalid:    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	438	47.5%
2	No	402	43.6%
3	Already exhausted	11	1.2%
4	Not applicable	72	7.8%
5	School not in session in that period	0	0%

**S8Q15: 902 k- Sent children under 18 to beg****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 886    Invalid: 37    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	880	99.3%
3	Already exhausted	0	0%
4	Not applicable	5	0.6%
Sysmiss		37	

**S8Q16: 902 l- Initiated child marriage of a family member to lessen the financial burde****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 886    Invalid: 37    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	13	1.5%
2	No	852	96.2%
3	Already exhausted	5	0.6%
4	Not applicable	16	1.8%
Sysmiss		37	

**S8Q17: 902 m- Adult members of the households accepted socially degrading, exploitive,**

**Data file: HFS\_R3\_JOR\_anon.dta**

### Overview

Valid: 923 Invalid: Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	64	6.9%
2	No	834	90.4%
3	Already exhausted	2	0.2%
4	Not applicable	23	2.5%

**Q701: q701. In the last 7 days, has your household consumed any food that your househo**

**Data file: HFS\_R3\_JOR\_anon.dta**

### Overview

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-99	(Don't read) Don't know
1	Yes
2	No



Sysmiss

**Q708: q708. In the 7 days, have you consumed any food that your household received as****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

**S7Q8A: q708a1. What categories of food have you received as a gift In the last 7 days?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S7Q8A\_1: q708a1. What categories of food have you received as a gift In the last 7 days?:****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-------	----------

0	No
1	Yes
Sysmiss	

**S7Q8A\_2: q708a1. What categories of food have you received as a gift In the last 7 days?:****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S7Q8A\_3: q708a1. What categories of food have you received as a gift In the last 7 days?:****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S7Q8A\_4: q708a1. What categories of food have you received as a gift In the last 7 days?:****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S7Q8A\_5: q708a1. What categories of food have you received as a gift In the last 7 days?:

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S7Q8A\_6: q708a1. What categories of food have you received as a gift In the last 7 days?:

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S7Q8A\_7: q708a1. What categories of food have you received as a gift In the last 7 days?:****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S7Q8A\_8: q708a1. What categories of food have you received as a gift In the last 7 days?:****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S7Q8A\_9: q708a1. What categories of food have you received as a gift In the last 7 days?:****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No

1	Yes
Sysmiss	

### S8Q4: Q804. List currency for purchases / gifts of all items if NOT JD.

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-98	N/A
-96	Other (specify)
1	Jordanian Dinar
2	Syrian Lira
Sysmiss	

### S8Q4\_OTHER: Q804.other. Other (specify):

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### Q805: q805. In the past 12 months, has your household received any of the above items

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

### S8Q5A: q805a. What categories of items have you received as a gift In the past 12 month

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:   Invalid: 923   Maximum: \*  
Type: Discrete   Decimal: 0   Width: 1   Range: - \*   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S8Q5A\_1: q805a. What categories of items have you received as a gift In the past 12 month

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:   Invalid: 923   Maximum: \*  
Type: Discrete   Decimal: 0   Width: 1   Range: - \*   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S8Q5A\_2: q805a. What categories of items have you received as a gift In the past 12 month

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S8Q5A\_3: q805a. What categories of items have you received as a gift In the past 12 month**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S8Q5A\_4: q805a. What categories of items have you received as a gift In the past 12 month**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S8Q5A\_5: q805a. What categories of items have you received as a gift In the past 12 month****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S8Q5A\_6: q805a. What categories of items have you received as a gift In the past 12 month****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S8Q5A\_7: q805a. What categories of items have you received as a gift In the past 12 month****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid:    Invalid: 923    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES



Value	Category
0	No
1	Yes
Sysmiss	

### S8Q5A\_8: q805a. What categories of items have you received as a gift In the past 12 month

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S8Q5A\_9: q805a. What categories of items have you received as a gift In the past 12 month

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### Q907: q907. List currency for purchases / gifts of all items if NOT JD.

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: Invalid: 923 Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-98	N/A
-96	Other (specify)
1	Jordanian Dinar
2	Syrian Lira
Sysmiss	

## Q907\_OTHER: q907.other. Other (specify):

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

## Q908: q908. Read: Beyond what we just discussed, what is the approximate valuation (in

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid:    Invalid: 923    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

## DURATION\_9\_2: duration\_9\_2

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**RESPONDENT\_HOH: Is the respondent the head of household?**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

**RESPONDENT\_HOH\_AVILABE: Is the head of household available to answer a few short questions?**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

**S12Q1: At present, what is your main work status?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 2 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Paid leave
2	Paid sick leave
3	Temporary lay-off and expect to return to work
4	Working from home
5	Working as usual
7	Has no job/work and seeking for work
8	Has no job/work and not seeking for work
9	Daily labor
10	Intremittent work
11	Retired
Sysmiss	

**S12Q1A: In the past 7 days, did you work for any type of income, wages, or in self-emplo****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

**S12Q1B: In the past 7 days, how many total hours did you work in wage work or self-emplo****Data file:** HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S12Q1C: In the past 7 days, what were your total earnings from wage work and self-employ****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S12Q2: Is this the same job you were doing in October 2021?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

**S12Q5A: Contribution to health insurance?****Data file:** HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-97	(Don't read) Refused to answer
1	Yes
2	No
Sysmiss	

**S12Q5B: Paid sick leave?**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-97	(Don't read) Refused to answer
1	Yes
2	No
Sysmiss	

**S12Q5C: Paid annual leave?**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-97	(Don't read) Refused to answer

1	Yes
2	No
Sysmiss	

**S12Q6: Do you have a written contract for the work he/she does?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

**S12Q7: In the last 30 days, have you looked for work?****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

**S12Q8A: Amount:****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: Invalid: 923 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S12Q8B: Unit:

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid:   Invalid: 923   Maximum: \*  
Type: Discrete   Decimal: 0   Width: 1   Range: - \*   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
1	Weeks
2	Months
3	Year
Sysmiss	

### S10Q1: Q1001b2- Who else besides the respondent was present during the interview?

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923   Invalid:  
Type: Discrete   Width: 9   Range: -   Format: character

### S10Q1\_1: Q1001b2- Who else besides the respondent was present during the interview?: No

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923   Invalid:   Minimum: 0   Maximum: 1  
Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES



Value	Category	Cases	
0	No	405	43.9%
1	Yes	518	56.1%

### S10Q1\_2: Q1001b2- Who else besides the respondent was present during the interview?: Chil

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	797	86.3%
1	Yes	126	13.7%

### S10Q1\_3: Q1001b2- Who else besides the respondent was present during the interview?: Chil

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	728	78.9%
1	Yes	195	21.1%

### S10Q1\_4: Q1001b2- Who else besides the respondent was present during the interview?: Spou

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923 Invalid: Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	760	82.3%
1	Yes	163	17.7%

**S10Q1\_5: Q1001b2- Who else besides the respondent was present during the interview?:  
Anot**

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923 Invalid: Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	831	90%
1	Yes	92	10%

**S10Q1\_6: Q1001b2- Who else besides the respondent was present during the interview?: An  
a**

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923 Invalid: Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	892	96.6%
1	Yes	31	3.4%

**Q1003\_LANGUAGE: 1003- Interviewer: in which language did you mainly conduct this  
interview?**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Arabic	922	99.9%
2	English	0	0%
3	Pidgin	1	0.1%

**Q1003\_LANGUAGE\_OTHER: 1003- Other (please specify):**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: Invalid: 923 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**KEY: Unique survey ID, sometimes used to merge information with other rounds**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923 Invalid:  
 Type: Continuous Width: 41 Range: - Format: character

**EDU\_YN: CALC: "Yes" for new education questions "No" before the edit**

Data file: HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 923 Invalid:  
 Type: Discrete Width: 3 Range: - Format: character

**WORK\_YN: CALC: "Yes" for new skip logic questions "No" before the skip logic****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid:

Type: Discrete Width: 3 Range: - Format: character

**REPLACEMENT: CALC: "Yes" the case is a replacement sample and "No" the case is not a replacem****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid:

Type: Discrete Width: 3 Range: - Format: character

**SAMPL: Sample type****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 923 Invalid: Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Main	834	90.4%
2	Takaful beneficiary	87	9.4%
3	Informal workers	0	0%
4	Takaful control	2	0.2%

**NEWID: Unique household ID to merge to R3****Data file:** HFS\_R3\_JOR\_anon.dta**Overview**

Valid: 537 Invalid: 386 Minimum: 50002 Maximum: 54257

Type: Continuous Decimal: 0 Width: 5 Range: 50002 - 54257 Format: Numeric

**WT\_HH\_PNL3: Panel weight Panel HFS - Round 3 adjusting for education****Data file:** HFS\_R3\_JOR\_anon.dta

**Overview**

Valid: 627    Invalid: 296    Minimum: 4.13501453399658    Maximum: 71.6478424072266  
 Type: Discrete    Decimal: 0    Width: 17    Range: 4.13501453399658 - 71.6478424072266    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
4.13501453399658		7	1.1%
5.93308877944946		34	5.4%
6.26587963104248		2	0.3%
6.294997215271		4	0.6%
6.64808750152588		3	0.5%
8.46095085144043		10	1.6%
8.97705459594727		2	0.3%
8.99054050445557		50	8%
9.04560565948486		6	1%
9.53894901275635		3	0.5%
9.59737205505371		1	0.2%
12.1401195526123		62	9.9%
12.82106590271		19	3%
12.8806467056274		2	0.3%
12.9790058135986		39	6.2%
13.6031303405762		3	0.5%
13.7707033157349		11	1.8%
18.3961925506592		87	13.9%
18.5088634490967		10	1.6%
19.5183296203613		1	0.2%
19.6378726959229		1	0.2%
21.5141410827637		7	1.1%
22.8264694213867		1	0.2%
26.5572776794434		52	8.3%
28.1772270202637		5	0.8%
30.8693733215332		52	8.3%
32.6008567810059		20	3.2%
32.7523536682129		2	0.3%
46.7770462036133		49	7.8%
47.0635414123535		12	1.9%
49.6303672790527		3	0.5%
49.9343414306641		3	0.5%

67.5287017822266		60	9.6%
71.6478424072266		4	0.6%
Sysmiss		296	

## WT\_HH\_R3: Cross-sectional weight HFS - Adjusting for education

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 834    Invalid: 89    Minimum: 2.74777674674988    Maximum: 64.6565017700195  
 Type: Discrete    Decimal: 0    Width: 17    Range: 2.74777674674988 - 64.6565017700195    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
2.74777674674988		7	0.8%
3.27489018440247		2	0.2%
3.3272545337677		58	7%
3.96553063392639		4	0.5%
5.4170036315918		2	0.2%
6.31270170211792		11	1.3%
6.4561619758606		1	0.1%
6.55939340591431		93	11.2%
7.2673921585083		8	1%
7.52368450164795		2	0.2%
7.64398574829102		99	11.9%
7.81769990921021		5	0.6%
8.66151523590088		1	0.1%
8.80000972747803		46	5.5%
9.1103515625		2	0.2%
10.4881391525269		11	1.3%
12.4449443817139		19	2.3%
14.8322916030884		3	0.4%
15.0694541931152		108	12.9%
16.6959991455078		11	1.3%
16.9392890930176		9	1.1%
17.9602680206299		1	0.1%
19.8988380432129		3	0.4%
20.1887989044189		1	0.1%

20.2170143127441		65	7.8%
20.5116119384766		80	9.6%
24.0952987670898		7	0.8%
24.4464092254639		3	0.4%
33.3943405151367		20	2.4%
40.4368629455566		52	6.2%
44.8014793395996		12	1.4%
48.1939735412598		3	0.4%
53.395866394043		3	0.4%
54.2496490478516		78	9.4%
64.6565017700195		4	0.5%
Sysmiss		89	

### ENUMERATOR\_R3: Enumerator round 3 code

Data file: HFS\_R3\_JOR\_anon.dta

#### Overview

Valid: 923    Invalid:    Minimum: 1    Maximum: 37  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 37    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		13	1.4%
2		4	0.4%
3		19	2.1%
4		23	2.5%
5		49	5.3%
6		30	3.3%
7		111	12%
8		45	4.9%
9		93	10.1%
10		4	0.4%
11		12	1.3%
12		55	6%
13		21	2.3%
14		13	1.4%
15		12	1.3%

16		6	0.7%
17		2	0.2%
18		2	0.2%
19		25	2.7%
20		21	2.3%
21		4	0.4%
22		6	0.7%
23		2	0.2%
24		7	0.8%
25		16	1.7%
26		23	2.5%
27		29	3.1%
28		11	1.2%
29		27	2.9%
30		2	0.2%
31		64	6.9%
32		59	6.4%
33		46	5%
34		42	4.6%
35		13	1.4%
36		5	0.5%
37		7	0.8%

## NEWID\_R3: Unique household ID for all R3 households including replacements

Data file: HFS\_R3\_JOR\_anon.dta

### Overview

Valid: 923    Invalid:    Minimum: 60001    Maximum: 60923

Type: Continuous    Decimal: 0    Width: 5    Range: 60001 - 60923    Format: Numeric



**S1Q02\_DATE: Submission Date****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516    Invalid:

Type: Discrete    Width: 10    Range: -    Format: date

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2022-02-05		31	2%
2022-02-06		1	0.1%
2022-02-07		174	11.5%
2022-02-08		208	13.7%
2022-02-09		154	10.2%
2022-02-10		91	6%
2022-02-12		28	1.8%
2022-02-13		77	5.1%
2022-02-14		77	5.1%
2022-02-15		55	3.6%
2022-02-16		44	2.9%
2022-02-17		34	2.2%
2022-02-19		36	2.4%
2022-02-20		58	3.8%
2022-02-21		74	4.9%
2022-02-24		58	3.8%
2022-02-25		4	0.3%
2022-02-26		51	3.4%
2022-02-27		57	3.8%
2022-02-28		32	2.1%
2022-03-01		38	2.5%
2022-03-02		15	1%
2022-03-03		15	1%
2022-03-05		16	1.1%
2022-03-06		45	3%
2022-03-07		43	2.8%

**S1Q1: Unique household ID****Data file:** HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1516 Invalid: Minimum: 12103 Maximum: 42611699  
 Type: Continuous Decimal: 0 Width: 8 Range: 12103 - 42611699 Format: Numeric

**S0Q07: Interv mode: Phone=1 F2F=2**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		808	53.3%
2		708	46.7%

**LAST\_RESP\_AGE: CALC: Pull the respondent age from the last interview**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1429 Invalid: 87 Minimum: 19 Maximum: 60  
 Type: Discrete Decimal: 0 Width: 2 Range: 19 - 60 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
19	0-19 years	16	1.1%
20		14	1%
21		15	1%
22		30	2.1%
23		28	2%
24		47	3.3%
25		44	3.1%
26		40	2.8%
27		40	2.8%
28		35	2.4%
29		38	2.7%
30		44	3.1%

31		45	3.1%
32		37	2.6%
33		48	3.4%
34		51	3.6%
35		34	2.4%
36		60	4.2%
37		45	3.1%
38		39	2.7%
39		41	2.9%
40		38	2.7%
41		45	3.1%
42		31	2.2%
43		38	2.7%
44		27	1.9%
45		43	3%
46		33	2.3%
47		32	2.2%
48		21	1.5%
49		23	1.6%
50		31	2.2%
51		20	1.4%
52		23	1.6%
53		16	1.1%
54		24	1.7%
55		30	2.1%
56		14	1%
57		24	1.7%
58		14	1%
59		15	1%
60	60 years and older	96	6.7%
Sysmiss		87	

## LAST\_RESP\_GENDER: CALC: Pull the respondent gender from the last interview

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		805	53.1%
2		711	46.9%

### LAST\_KEY: CALC: Pull the KEY for the last interview

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid:  
Type: Continuous Width: 41 Range: - Format: character

### ASKED\_SCHOOL\_COVID: asked\_school\_covid

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 116 Invalid: 1400 Minimum: 2 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2		116	100%
Sysmiss		1400	

### Q108\_HH\_AGREE: q106- Interviewer: Does the respondent agree to be interviewed?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1516	100%

2	No, not now	0	0%
3	(Don't read) No, refused	0	0%

**REGION: 201a- Region:****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	North	688	45.4%
2	Central	785	51.8%
3	South	43	2.8%

**GOVERNORATE\_MAIN: 201b- Governorate:****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 11   Maximum: 34  
 Type: Discrete   Decimal: 0   Width: 2   Range: 11 - 34   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
11	Amman	514	33.9%
12	Al Balqa	58	3.8%
13	Al Zarqa	186	12.3%
14	Madaba	27	1.8%
21	Irbid	345	22.8%
22	Al Mafrq	316	20.8%
23	Jerash	13	0.9%
24	Ajloun	14	0.9%
31	Al Karak	22	1.5%
32	Al Tafilah	2	0.1%
33	Ma'an	14	0.9%

34	Al Aqaba	5	0.3%
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**DISTRICT\_MAIN: 201c- District:****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid: Minimum: 1 Maximum: 53

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 53 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Amman Qasaba	128	8.4%
2	Marka	109	7.2%
3	Al Quaysemah	74	4.9%
4	Al Jamaah	94	6.2%
5	Wadi Alseer	42	2.8%
6	Sahab	37	2.4%
7	Al Jeza	12	0.8%
8	Al Muwaqqar	5	0.3%
9	Naour	13	0.9%
10	Qasabat Al Salt	13	0.9%
11	Al Shona Al Janobyyah	7	0.5%
12	Deer Alla	5	0.3%
13	Ain Al Basha	32	2.1%
14	Mahes w alFuhais	1	0.1%
15	Zarqa Qasaba	154	10.2%
16	Al Russaifah	24	1.6%
17	Al Hashimyah	8	0.5%
18	Madaba Qasaba	23	1.5%
19	D'eban	4	0.3%
20	Irbid Qasaba	194	12.8%
21	Al Ramtha	70	4.6%
22	Al Koora	6	0.4%
23	Bani Kenanah	13	0.9%
24	Al Aghwar Al Shamalyeh	6	0.4%
25	Bani Obaid	45	3%
26	Aml Mazaar Al Shamali	5	0.3%

27	Al Taybah	2	0.1%
28	Al Wasatyah	4	0.3%
29	Mafrq Qasabah	146	9.6%
31	Al badyah Al shamalyyyah	36	2.4%
32	Al badyah Al shamalyyyah Al gharbyyyah	134	8.8%
34	Al Rwaished	0	0%
35	Jerash Qasaba	13	0.9%
36	Ajloun Qasabah	12	0.8%
37	Kofranjeh	2	0.1%
38	Kerak Qasabah	8	0.5%
39	Al Mazar Al Janobi	8	0.5%
40	Al Qassr	2	0.1%
41	Al Aghwar Al Janobyah	4	0.3%
42	Ayy	0	0%
43	Faqqa	0	0%
44	Al Qutraneh	0	0%
45	Tafelah Qasaba	2	0.1%
46	Bosayra	0	0%
47	Al Hasa	0	0%
48	Ma'an Qasaba	9	0.6%
49	Al Patra	3	0.2%
50	Al Shobak	2	0.1%
51	Al Hussayniah	0	0%
52	Aqaba Qasaba	4	0.3%
53	Al Quwwerah	1	0.1%

### Q103\_SECTOR: 201g- Select area sector:

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Urban	1078	71.1%
2	Rural	438	28.9%

**CAMP\_YN: 201h Is this location in a camp? (Zaatari or Azraq or King Abdullah II Gardens C****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 273    Invalid: 1243    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	77	28.2%
2	No	196	71.8%
Sysmiss		1243	

**CAMP\_NAME: 201j What is the name of the camp?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 71    Invalid: 1445    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Zaatari	56	78.9%
2	Azraq	14	19.7%
3	King Abdullah II Gardens Camp	0	0%
4	Emirati Camp	1	1.4%
Sysmiss		1445	

**SUM\_FAMILY\_MEMBERS: CALC: Sum of family members from both tabels****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516    Invalid:    Minimum: 1    Maximum: 26  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 26    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		58	3.8%
2		78	5.1%
3		119	7.8%
4		209	13.8%
5		285	18.8%
6		247	16.3%
7		223	14.7%
8		109	7.2%
9		71	4.7%
10		46	3%
11		29	1.9%
12		15	1%
13		11	0.7%
14		5	0.3%
15		7	0.5%
18		1	0.1%
19		1	0.1%
21		1	0.1%
26		1	0.1%

### SUM\_BOYS\_UNDER\_18: CALC: Sum boys under 18 years

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516   Invalid:   Minimum: 0   Maximum: 10  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 10   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		405	26.7%
1		447	29.5%
2		359	23.7%
3		187	12.3%

4		78	5.1%
5		28	1.8%
6		9	0.6%
7		2	0.1%
10		1	0.1%

## SUM\_GIRLS\_UNDER\_18: CALC: Sum girls under 18 years

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516 Invalid: Minimum: 0 Maximum: 9  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		423	27.9%
1		431	28.4%
2		353	23.3%
3		179	11.8%
4		84	5.5%
5		28	1.8%
6		9	0.6%
7		4	0.3%
8		3	0.2%
9		2	0.1%

## SUM\_BOYS\_10TO16: CALC: Sum boys between 10 to 16 year

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516 Invalid: Minimum: 0 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		977	64.4%

1		331	21.8%
2		173	11.4%
3		32	2.1%
4		2	0.1%
5		1	0.1%

### SUM\_GIRLS\_10TO16: CALC: Sum girls between 10 to 16 year

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 0 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		963	63.5%
1		360	23.7%
2		147	9.7%
3		40	2.6%
4		5	0.3%
5		1	0.1%

### ABOVE\_5AND\_UNDER\_17: CALC: count children above 5 years old and less than 18 years old

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 0 Maximum: 16  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 16 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		412	27.2%
1		265	17.5%
2		269	17.7%
3		254	16.8%
4		177	11.7%

5		87	5.7%
6		30	2%
7		13	0.9%
8		7	0.5%
9		1	0.1%
16		1	0.1%

## MEMBERAGE1: CALC: Member 1 age

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1515   Invalid: 1   Minimum: 3   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 3 - 60   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
3		1	0.1%
10		1	0.1%
18		1	0.1%
19		1	0.1%
20		2	0.1%
21		5	0.3%
22		9	0.6%
23		19	1.3%
24		28	1.8%
25		27	1.8%
26		28	1.8%
27		34	2.2%
28		31	2%
29		33	2.2%
30		28	1.8%
31		45	3%
32		49	3.2%
33		47	3.1%
34		41	2.7%
35		38	2.5%
36		47	3.1%

37		49	3.2%
38		49	3.2%
39		46	3%
40		42	2.8%
41		48	3.2%
42		35	2.3%
43		36	2.4%
44		37	2.4%
45		37	2.4%
46		41	2.7%
47		32	2.1%
48		22	1.5%
49		25	1.7%
50		34	2.2%
51		38	2.5%
52		24	1.6%
53		23	1.5%
54		20	1.3%
55		36	2.4%
56		26	1.7%
57		26	1.7%
58		33	2.2%
59		26	1.7%
60	60 years and older	215	14.2%
Sysmiss		1	

**MEMBERAGE2: CALC: Member 2 age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1457   Invalid: 59   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	0.1%
1		2	0.1%

2		4	0.3%
3		2	0.1%
4		3	0.2%
5		4	0.3%
6		8	0.5%
7		3	0.2%
8		4	0.3%
9		5	0.3%
10		1	0.1%
11		9	0.6%
12		6	0.4%
13		12	0.8%
14		11	0.8%
15		8	0.5%
16		14	1%
17		13	0.9%
18		16	1.1%
19		25	1.7%
20		35	2.4%
21		45	3.1%
22		45	3.1%
23		55	3.8%
24		46	3.2%
25		52	3.6%
26		53	3.6%
27		52	3.6%
28		42	2.9%
29		40	2.7%
30		48	3.3%
31		48	3.3%
32		50	3.4%
33		42	2.9%
34		36	2.5%
35		33	2.3%
36		43	3%
37		29	2%
38		44	3%
39		35	2.4%
40		21	1.4%

41		30	2.1%
42		27	1.9%
43		23	1.6%
44		27	1.9%
45		30	2.1%
46		25	1.7%
47		20	1.4%
48		21	1.4%
49		24	1.6%
50		11	0.8%
51		19	1.3%
52		16	1.1%
53		5	0.3%
54		12	0.8%
55		20	1.4%
56		10	0.7%
57		9	0.6%
58		11	0.8%
59		8	0.5%
60	60 years and older	64	4.4%
Sysmiss		59	

**MEMBERAGE3: CALC: Member 3 age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1380   Invalid: 136   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		11	0.8%
1		27	2%
2		26	1.9%
3		38	2.8%
4		68	4.9%
5		40	2.9%

6		59	4.3%
7		59	4.3%
8		34	2.5%
9		35	2.5%
10		58	4.2%
11		48	3.5%
12		59	4.3%
13		50	3.6%
14		51	3.7%
15		43	3.1%
16		44	3.2%
17		59	4.3%
18		46	3.3%
19		47	3.4%
20		47	3.4%
21		43	3.1%
22		43	3.1%
23		41	3%
24		29	2.1%
25		34	2.5%
26		30	2.2%
27		23	1.7%
28		17	1.2%
29		19	1.4%
30		12	0.9%
31		8	0.6%
32		9	0.7%
33		10	0.7%
34		12	0.9%
35		11	0.8%
36		6	0.4%
37		4	0.3%
38		7	0.5%
39		9	0.7%
40		3	0.2%
41		6	0.4%
42		5	0.4%
43		4	0.3%
44		1	0.1%



45		3	0.2%
46		5	0.4%
47		7	0.5%
48		3	0.2%
49		1	0.1%
50		3	0.2%
51		1	0.1%
52		4	0.3%
53		2	0.1%
54		1	0.1%
55		1	0.1%
56		2	0.1%
57		1	0.1%
58		1	0.1%
60	60 years and older	10	0.7%
Sysmiss		136	

**MEMBERAGE4: CALC: Member 4 age**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1261   Invalid: 255   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		32	2.5%
1		36	2.9%
2		54	4.3%
3		67	5.3%
4		54	4.3%
5		53	4.2%
6		52	4.1%
7		51	4%
8		45	3.6%
9		42	3.3%
10		53	4.2%

11		57	4.5%
12		54	4.3%
13		49	3.9%
14		53	4.2%
15		51	4%
16		50	4%
17		52	4.1%
18		47	3.7%
19		49	3.9%
20		29	2.3%
21		36	2.9%
22		28	2.2%
23		20	1.6%
24		22	1.7%
25		20	1.6%
26		18	1.4%
27		11	0.9%
28		7	0.6%
29		4	0.3%
30		6	0.5%
31		3	0.2%
32		7	0.6%
33		6	0.5%
34		4	0.3%
35		4	0.3%
36		4	0.3%
37		3	0.2%
38		1	0.1%
39		4	0.3%
40		1	0.1%
41		2	0.2%
42		2	0.2%
43		1	0.1%
44		2	0.2%
45		1	0.1%
46		2	0.2%
47		1	0.1%
48		2	0.2%
49		1	0.1%

55		2	0.2%
56		1	0.1%
60	60 years and older	5	0.4%
Sysmiss		255	

**MEMBERAGE5: CALC: Member 5 age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1052    Invalid: 464    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		53	5%
1		55	5.2%
2		57	5.4%
3		43	4.1%
4		53	5%
5		56	5.3%
6		47	4.5%
7		47	4.5%
8		48	4.6%
9		35	3.3%
10		50	4.8%
11		62	5.9%
12		53	5%
13		54	5.1%
14		38	3.6%
15		55	5.2%
16		27	2.6%
17		33	3.1%
18		30	2.9%
19		23	2.2%
20		31	2.9%
21		11	1%
22		16	1.5%

23		12	1.1%
24		7	0.7%
25		10	1%
26		3	0.3%
27		2	0.2%
28		4	0.4%
29		3	0.3%
30		3	0.3%
31		2	0.2%
32		2	0.2%
33		1	0.1%
37		2	0.2%
38		1	0.1%
40		2	0.2%
48		1	0.1%
50		1	0.1%
51		1	0.1%
52		1	0.1%
54		1	0.1%
56		2	0.2%
57		1	0.1%
58		1	0.1%
60	60 years and older	12	1.1%
Sysmiss		464	

## MEMBERAGE6: CALC: Member 6 age

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 770    Invalid: 746    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		47	6.1%
1		41	5.3%
2		47	6.1%

3		51	6.6%
4		44	5.7%
5		55	7.1%
6		42	5.5%
7		39	5.1%
8		32	4.2%
9		36	4.7%
10		46	6%
11		34	4.4%
12		38	4.9%
13		32	4.2%
14		23	3%
15		21	2.7%
16		17	2.2%
17		20	2.6%
18		20	2.6%
19		8	1%
20		13	1.7%
21		6	0.8%
22		11	1.4%
23		6	0.8%
24		2	0.3%
25		3	0.4%
26		2	0.3%
27		4	0.5%
28		4	0.5%
29		3	0.4%
30		2	0.3%
31		1	0.1%
32		1	0.1%
34		3	0.4%
37		1	0.1%
43		1	0.1%
44		1	0.1%
47		1	0.1%
52		1	0.1%
53		2	0.3%
54		2	0.3%
55		1	0.1%

59		1	0.1%
60	60 years and older	5	0.6%
Sysmiss		746	

**MEMBERAGE7: CALC: Member 7 age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 522    Invalid: 994    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		50	9.6%
1		36	6.9%
2		34	6.5%
3		38	7.3%
4		32	6.1%
5		33	6.3%
6		30	5.7%
7		28	5.4%
8		22	4.2%
9		25	4.8%
10		25	4.8%
11		18	3.4%
12		22	4.2%
13		13	2.5%
14		11	2.1%
15		19	3.6%
16		15	2.9%
17		9	1.7%
18		9	1.7%
19		4	0.8%
20		7	1.3%
21		6	1.1%
22		3	0.6%
23		4	0.8%

24		2	0.4%
25		4	0.8%
26		1	0.2%
27		3	0.6%
29		1	0.2%
30		1	0.2%
32		1	0.2%
35		2	0.4%
36		1	0.2%
40		1	0.2%
47		1	0.2%
50		1	0.2%
52		1	0.2%
56		1	0.2%
59		1	0.2%
60	60 years and older	7	1.3%
Sysmiss		994	

**MEMBERAGE8: CALC: Member 8 age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 301    Invalid: 1215    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		26	8.6%
1		16	5.3%
2		24	8%
3		32	10.6%
4		26	8.6%
5		21	7%
6		18	6%
7		18	6%
8		9	3%
9		12	4%

10		13	4.3%
11		10	3.3%
12		9	3%
13		9	3%
14		11	3.7%
15		6	2%
16		6	2%
17		3	1%
18		6	2%
19		1	0.3%
20		2	0.7%
21		4	1.3%
22		1	0.3%
24		2	0.7%
26		1	0.3%
28		1	0.3%
30		2	0.7%
31		2	0.7%
39		1	0.3%
46		1	0.3%
53		1	0.3%
56		1	0.3%
58		1	0.3%
59		1	0.3%
60	60 years and older	4	1.3%
Sysmiss		1215	

**MEMBERAGE9: CALC: Member 9 age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 188    Invalid: 1328    Minimum: 0    Maximum: 56  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 56    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		20	10.6%



1		21	11.2%
2		19	10.1%
3		10	5.3%
4		15	8%
5		10	5.3%
6		8	4.3%
7		5	2.7%
8		12	6.4%
9		14	7.4%
10		6	3.2%
11		6	3.2%
12		8	4.3%
13		6	3.2%
14		1	0.5%
15		1	0.5%
16		1	0.5%
17		5	2.7%
18		2	1.1%
19		3	1.6%
20		5	2.7%
21		1	0.5%
22		1	0.5%
25		1	0.5%
26		1	0.5%
30		1	0.5%
37		1	0.5%
41		1	0.5%
44		1	0.5%
55		1	0.5%
56		1	0.5%
60	60 years and older	0	0%
Sysmiss		1328	

**MEMBERAGE10: CALC: Member 10 age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 117   Invalid: 1399   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		10	8.5%
1		12	10.3%
2		12	10.3%
3		9	7.7%
4		6	5.1%
5		10	8.5%
6		8	6.8%
7		8	6.8%
8		4	3.4%
9		6	5.1%
10		2	1.7%
11		5	4.3%
12		2	1.7%
13		3	2.6%
14		1	0.9%
16		4	3.4%
17		2	1.7%
18		1	0.9%
19		1	0.9%
20		1	0.9%
21		1	0.9%
22		1	0.9%
26		1	0.9%
29		1	0.9%
31		1	0.9%
36		1	0.9%
50		1	0.9%
59		1	0.9%
60	60 years and older	2	1.7%
Sysmiss		1399	

### MEMBERAGE11: CALC: Member 11 age

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 71   Invalid: 1445   Minimum: 0   Maximum: 43  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 43   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		10	14.1%
1		9	12.7%
2		6	8.5%
3		6	8.5%
4		5	7%
5		8	11.3%
6		3	4.2%
7		4	5.6%
8		2	2.8%
9		3	4.2%
10		3	4.2%
11		1	1.4%
13		2	2.8%
14		1	1.4%
16		1	1.4%
18		1	1.4%
20		2	2.8%
21		1	1.4%
22		1	1.4%
25		1	1.4%
43		1	1.4%
60	60 years and older	0	0%
Sysmiss		1445	

**MEMBERAGE12: CALC: Member 12 age**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 43   Invalid: 1473   Minimum: 0   Maximum: 55  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 55   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		4	9.3%
1		3	7%
2		6	14%
3		6	14%
4		2	4.7%
5		3	7%
6		3	7%
7		3	7%
9		1	2.3%
10		1	2.3%
11		1	2.3%
12		1	2.3%
13		1	2.3%
15		2	4.7%
17		1	2.3%
22		1	2.3%
24		1	2.3%
27		1	2.3%
31		1	2.3%
55		1	2.3%
60	60 years and older	0	0%
Sysmiss		1473	

### MEMBERAGE13: CALC: Member 13 age

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 27   Invalid: 1489   Minimum: 0   Maximum: 57  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 57   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		3	11.1%

1		3	11.1%
2		5	18.5%
3		1	3.7%
4		2	7.4%
5		2	7.4%
6		1	3.7%
7		2	7.4%
9		2	7.4%
12		1	3.7%
15		1	3.7%
18		1	3.7%
20		1	3.7%
22		1	3.7%
57		1	3.7%
60	60 years and older	0	0%
Sysmiss		1489	

**MEMBERAGE14: CALC: Member 14 age**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 16   Invalid: 1500   Minimum: 0   Maximum: 12  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 12   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		3	18.8%
1		3	18.8%
2		2	12.5%
3		2	12.5%
4		2	12.5%
5		2	12.5%
11		1	6.3%
12		1	6.3%
60	60 years and older	0	0%
Sysmiss		1500	

**MEMBERAGE15: CALC: Member 15 age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 11    Invalid: 1505    Minimum: 0    Maximum: 26  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 26    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		2	18.2%
1		4	36.4%
2		1	9.1%
4		1	9.1%
8		1	9.1%
10		1	9.1%
26		1	9.1%
60	60 years and older	0	0%
Sysmiss		1505	

**MEMBERAGE16: CALC: Member 16 age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 4    Invalid: 1512    Minimum: 0    Maximum: 25  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 25    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	25%
3		1	25%
10		1	25%
25		1	25%
60	60 years and older	0	0%
Sysmiss		1512	

**MEMBERAGE17: CALC: Member 17 age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 4    Invalid: 1512    Minimum: 0    Maximum: 23  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 23    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	25%
2		1	25%
9		1	25%
23		1	25%
60	60 years and older	0	0%
Sysmiss		1512	

**MEMBERAGE18: CALC: Member 18 age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 4    Invalid: 1512    Minimum: 2    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 2    Range: 2 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		1	25%
3		2	50%
8		1	25%
60	60 years and older	0	0%
Sysmiss		1512	

**MEMBERAGE19: CALC: Member 19 age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 3    Invalid: 1513    Minimum: 2    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 2    Range: 2 - 6    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2		2	66.7%
6		1	33.3%
60	60 years and older	0	0%
Sysmiss		1513	

### MEMBERAGE20: CALC: Member 20 age

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 3    Invalid: 1513    Minimum: 0    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 5    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1	33.3%
1		1	33.3%
5		1	33.3%
60	60 years and older	0	0%
Sysmiss		1513	

### MEMBERAGE21: CALC: Member 21 age

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 2    Invalid: 1514    Minimum: 5    Maximum: 24  
 Type: Discrete    Decimal: 0    Width: 2    Range: 5 - 24    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
5		1	50%
24		1	50%
60	60 years and older	0	0%



Sysmiss

1514

**MEMBERAGE22: CALC: Member 22 age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 5    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 2    Range: 5 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
5		1	100%
60	60 years and older	0	0%
Sysmiss		1515	

**MEMBERAGE23: CALC: Member 23 age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 5    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 2    Range: 5 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
5		1	100%
60	60 years and older	0	0%
Sysmiss		1515	

**MEMBERAGE24: CALC: Member 24 age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 3    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 2    Range: 3 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
3		1	100%
60	60 years and older	0	0%
Sysmiss		1515	

## MEMBERAGE25: CALC: Member 25 age

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1    Invalid: 1515    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 2    Range: 2 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2		1	100%
60	60 years and older	0	0%
Sysmiss		1515	

## MEMBERAGE26: CALC: Member 26 age

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1    Invalid: 1515    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1	100%
60	60 years and older	0	0%
Sysmiss		1515	

**MEMBERAGE27: CALC: Member 27 age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 2 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

**S2Q10: CALC: Respondent gender****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		690	45.5%
2		826	54.5%

**S2Q11: CALC: Respondent age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid: Minimum: 19 Maximum: 60

Type: Discrete Decimal: 0 Width: 2 Range: 19 - 60 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
19	0-19 years	27	1.8%
20		15	1%
21		24	1.6%

22		37	2.4%
23		40	2.6%
24		41	2.7%
25		35	2.3%
26		49	3.2%
27		37	2.4%
28		47	3.1%
29		45	3%
30		48	3.2%
31		50	3.3%
32		58	3.8%
33		50	3.3%
34		52	3.4%
35		35	2.3%
36		46	3%
37		39	2.6%
38		52	3.4%
39		42	2.8%
40		36	2.4%
41		43	2.8%
42		32	2.1%
43		33	2.2%
44		32	2.1%
45		34	2.2%
46		39	2.6%
47		32	2.1%
48		24	1.6%
49		28	1.8%
50		25	1.6%
51		25	1.6%
52		20	1.3%
53		18	1.2%
54		21	1.4%
55		29	1.9%
56		21	1.4%
57		15	1%
58		18	1.2%
59		17	1.1%
60	60 years and older	105	6.9%

**S2Q12: Q301a- What is \${respondent\_name1}'s relationship to the head of household?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 1   Maximum: 13  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 13   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-96	Other (please specify)	0	0%
1	Head (Self)	912	60.2%
2	Spouse / Partner	474	31.3%
3	Son / Daughter	71	4.7%
4	Son-in-law / Daughter-In-Law	11	0.7%
5	Grandchild	0	0%
6	Parent	23	1.5%
7	Parent-In-Law	3	0.2%
8	Brother / Sister	11	0.7%
9	Brother-in-law / Sister-In-Law	3	0.2%
10	Uncle/Aunt	2	0.1%
11	Niece / Nephew	3	0.2%
12	Other relative	1	0.1%
13	Adopted / Foster / Stepchild	2	0.1%
14	Servant (Live-in)	0	0%

**S2Q12\_OTHER: Q301b- Other relationship:****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid:   Invalid: 1516   Maximum: \*  
 Type: Discrete   Decimal: 0   Width: 1   Range: - \*   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-------	----------

Sysmiss

**S2Q\_MARITAL: Respondent marital status if resp relationship to head is not spouse****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1042   Invalid: 474   Minimum: 1   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 5   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Never Married	84	8.1%
2	Married	728	69.9%
3	Separated	55	5.3%
4	Divorced	64	6.1%
5	Widowed	111	10.7%
Sysmiss		474	

**S2Q10\_HOH: CALC: HHH gender****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1184	78.1%
2		332	21.9%

**S2Q11\_HOH: CALC: HHH age****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 19   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 19 - 60   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
19	0-19 years	2	0.1%
20		1	0.1%
21		6	0.4%
22		11	0.7%
23		19	1.3%
24		33	2.2%
25		30	2%
26		36	2.4%
27		43	2.8%
28		32	2.1%
29		35	2.3%
30		31	2%
31		50	3.3%
32		51	3.4%
33		51	3.4%
34		44	2.9%
35		42	2.8%
36		51	3.4%
37		50	3.3%
38		48	3.2%
39		54	3.6%
40		45	3%
41		48	3.2%
42		40	2.6%
43		40	2.6%
44		39	2.6%
45		40	2.6%
46		41	2.7%
47		39	2.6%
48		19	1.3%
49		26	1.7%
50		30	2%
51		36	2.4%
52		24	1.6%
53		22	1.5%

54		22	1.5%
55		35	2.3%
56		25	1.6%
57		22	1.5%
58		28	1.8%
59		21	1.4%
60	60 years and older	154	10.2%

## RESPONDENT\_SAME\_HHHEAD: CALC: Is the respondent the head of household

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516 Invalid:  
Type: Discrete Width: 36 Range: - Format: character

## RES\_NATIONALITY: Respondent nationality (phone survey only)

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 797 Invalid: 719 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		12	1.5%
2		785	98.5%
Sysmiss		719	

## S3Q1: 401- In the past 7 days, how often have you felt nervous, anxious, or on edge?

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516 Invalid: Minimum: -97 Maximum: 4  
Type: Discrete Decimal: 0 Width: 3 Range: -97 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES



Value	Category	Cases	
-97	(Don't read) Refused to answer	2	0.1%
1	Not at all or less than one day	284	18.7%
2	Several days	464	30.6%
3	More than half a day to a day	55	3.6%
4	Nearly everyday	711	46.9%

### S3Q2: 402- In the past 7 days, how often have you felt down, sad?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: -97 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.1%
1	Not at all or less than one day	335	22.1%
2	Several days	573	37.8%
3	More than half a day to a day	76	5%
4	Nearly everyday	531	35%

### S3Q3: 403- Over the past 2 weeks, how often have you been bothered by little interest

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: -97 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	6	0.4%
1	Not at all or less than one day	354	23.4%
2	Several days	629	41.5%
3	More than half a day to a day	63	4.2%
4	Nearly everyday	464	30.6%

**S3Q4: 404a- Over the past 2 weeks, how often have you been bothered by feeling down, b****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516    Invalid:    Minimum: -97    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	3	0.2%
1	Not at all or less than one day	332	21.9%
2	Several days	639	42.2%
3	More than half a day to a day	83	5.5%
4	Nearly everyday	459	30.3%

**CALC\_FLIP\_COIN: CALC: Rand number between 0 and 1, if  $\geq 0.5$  Head, if  $< 0.5$  tail****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 826    Invalid: 690    Minimum: 0.000531251365212149    Maximum: 0.997331384706417  
 Type: Continuous    Decimal: 0    Width: 20    Range: 0.000531251365212149 - 0.997331384706417    Format: Numeric

**S3Q7: 407- How many of them you have done or experienced in the past 30 days in total?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 411    Invalid: 1105    Minimum: -99    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99		10	2.4%
0		107	26%
1		166	40.4%
2		101	24.6%

3		24	5.8%
4		3	0.7%
Sysmiss		1105	

**S3Q8: 408- How many of them you have done or experienced in the past 30 days in total?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 415    Invalid: 1101    Minimum: -99    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99		15	3.6%
0		105	25.3%
1		173	41.7%
2		83	20%
3		32	7.7%
4		5	1.2%
5		2	0.5%
Sysmiss		1101	

**S3Q9: 409- If any member of your household members is suspected to have been exposed t****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1421	93.7%
2	No	95	6.3%

**S3Q10A: Q410a- Have you received any dose of a COVID-19 vaccine?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1245	82.1%
2	No	271	17.9%

**S3Q10B: Q410b- How many shots have you received?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1245   Invalid: 271   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
1	One	86	6.9%
2	Two	1122	90.1%
3	More than two	37	3%
Sysmiss		271	

**S3Q10C: Q410c- What kind of vaccine did you receive?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1245   Invalid: 271   Minimum: -99   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 3   Range: -99 - 5   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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-99	(Don't read) Don't know	17	1.4%
-96	Other (specify)	3	0.2%
1	Pfizer	797	64%
2	Moderna	1	0.1%
3	Astrazeneca	42	3.4%
4	Sinovac	382	30.7%
5	Sputnik	3	0.2%
6	J&J	0	0%
7	Covid shield	0	0%
Sysmiss		271	

### S3Q10C\_OTHER: Q410c- Other vaccine

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid:  
Type: Discrete Width: 29 Range: - Format: character

### S3Q10C\_2\_C1: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 3 Invalid: 1513 Minimum: 4 Maximum: 4  
Type: Discrete Decimal: 0 Width: 3 Range: 4 - 4 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-96	Other (specify)	0	0%
1	Pfizer	0	0%
2	Moderna	0	0%
3	Astrazeneca	0	0%
4	Sinovac	3	100%
5	Sputnik	0	0%
6	J&J	0	0%
7	Covid shield	0	0%
Sysmiss		1513	

**S3Q10C\_3\_C2: Coded options****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 3    Invalid: 1513    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-96	Other (specify)	0	0%
1	Pfizer	3	100%
2	Moderna	0	0%
3	Astrazeneca	0	0%
4	Sinovac	0	0%
5	Sputnik	0	0%
6	J&J	0	0%
7	Covid shield	0	0%
Sysmiss		1513	

**S3Q10D: Q410d- Are you planning to be vaccinated?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 271    Invalid: 1245    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	166	61.3%
2	No	81	29.9%
3	Not sure	24	8.9%
Sysmiss		1245	

**S3Q10E: Q410e- Why are you not sure or not planning to be vaccinated?**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1516    Invalid:  
 Type: Discrete    Width: 14    Range: -    Format: character

**S3Q10E\_1: Q410e- Why are you not sure or not planning to be vaccinated?: I don't think it**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 105    Invalid: 1411    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	98	93.3%
1	Yes	7	6.7%
Sysmiss		1411	

**S3Q10E\_2: Q410e- Why are you not sure or not planning to be vaccinated?: I am worried about**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 105    Invalid: 1411    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	36	34.3%
1	Yes	69	65.7%
Sysmiss		1411	

**S3Q10E\_3: Q410e- Why are you not sure or not planning to be vaccinated?: I already had COV**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 105    Invalid: 1411    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	100	95.2%
1	Yes	5	4.8%
Sysmiss		1411	

**S3Q10E\_4: Q410e- Why are you not sure or not planning to be vaccinated?: I am not enough a**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 105    Invalid: 1411    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	100	95.2%
1	Yes	5	4.8%
Sysmiss		1411	

**S3Q10E\_5: Q410e- Why are you not sure or not planning to be vaccinated?: In general, I don**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 105    Invalid: 1411    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	91	86.7%
1	Yes	14	13.3%



Sysmiss		1411	
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### S3Q10E\_6: Q410e- Why are you not sure or not planning to be vaccinated?: It is against my

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 105    Invalid: 1411    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	103	98.1%
1	Yes	2	1.9%
Sysmiss		1411	

### S3Q10E\_7: Q410e- Why are you not sure or not planning to be vaccinated?: I am worried to g

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 105    Invalid: 1411    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	103	98.1%
1	Yes	2	1.9%
Sysmiss		1411	

### S3Q10E\_8: Q410e- Why are you not sure or not planning to be vaccinated?: Healh facility to

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 105    Invalid: 1411    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	103	98.1%
1	Yes	2	1.9%
Sysmiss		1411	

### S3Q10E\_9: Q410e- Why are you not sure or not planning to be vaccinated?: It will take too

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 105    Invalid: 1411    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	104	99%
1	Yes	1	1%
Sysmiss		1411	

### S3Q10E\_10: Q410e- Why are you not sure or not planning to be vaccinated?: I don't think the

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 105    Invalid: 1411    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	104	99%
1	Yes	1	1%
Sysmiss		1411	

**S3Q10E\_11: Q410e- Why are you not sure or not planning to be vaccinated?: I am not sure I w****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 105    Invalid: 1411    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	104	99%
1	Yes	1	1%
Sysmiss		1411	

**S3Q10E\_\_96: Q410e- Why are you not sure or not planning to be vaccinated?: Other (please spe****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 105    Invalid: 1411    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	83	79%
1	Yes	22	21%
Sysmiss		1411	

**S3Q10E\_C1: Coded options****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 22    Invalid: 1494    Minimum: 5    Maximum: 109  
 Type: Discrete    Decimal: 0    Width: 3    Range: 5 - 109    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	I don't think it will work	0	0%
2	I am worried about the side effects	0	0%
3	I already had COVID-19	0	0%
4	I am not enough at risk of contracting COVID-19	0	0%
5	In general, I don't trust vaccines	2	9.1%
6	It is against my religion	0	0%
7	I am worried to get infected with COVID-19 at the health facility	0	0%
8	Health facility too far or too hard to get to	0	0%
9	It will take too long to get vaccinated/I do not have time to get vaccinated	0	0%
10	I don't think the vaccines available in my country are effective	0	0%
11	I am not sure I will get the vaccine type I want	0	0%
101	Pregnant or breastfeeding	7	31.8%
102	Health reasons that prevent respondent from taking the vaccine, such as "allergies"	8	36.4%
103	Psychological anxiety 'phobia of needles'	0	0%
104	Personal beliefs (does not want to, does not believe COVID exists)	2	9.1%
105	No reason	0	0%
106	Fear of the vaccine "that it could cause death and other issues"	0	0%
107	Unsure if he/she will get the vaccine because of his/her non-Jordanian nationality	0	0%
108	pregnancy planning	0	0%
109	The husband does not want his wife to be vaccinated	3	13.6%
Sysmiss		1494	

### S3Q10F: Q410f- How easy do you think it is to get a COVID-19 vaccine for yourself?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 271    Invalid: 1245    Minimum: -99    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 4    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	4	1.5%
1	Very easy	182	67.2%
2	Somewhat easy	41	15.1%
3	Somewhat difficult	26	9.6%

4	Very difficult	18	6.6%
Sysmiss		1245	

**S3Q10G: Q410g- What makes it difficult for you to get a COVID-19 vaccine?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516    Invalid:  
 Type: Discrete    Width: 14    Range: -    Format: character

**S3Q10G\_1: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Cannot travel****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 89    Invalid: 1427    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	82	92.1%
1	Yes	7	7.9%
Sysmiss		1427	

**S3Q10G\_2: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Too far away?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 89    Invalid: 1427    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	85	95.5%
1	Yes	4	4.5%
Sysmiss		1427	

**S3Q10G\_3: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Don't know wh****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 89   Invalid: 1427   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	85	95.5%
1	Yes	4	4.5%
Sysmiss		1427	

**S3Q10G\_4: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Not eligible****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 89   Invalid: 1427   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	71	79.8%
1	Yes	18	20.2%
Sysmiss		1427	

**S3Q10G\_5: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Have a medica****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 89   Invalid: 1427   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	41	46.1%

1	Yes	48	53.9%
Sysmiss		1427	

### S3Q10G\_6: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: I don't have

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 89 Invalid: 1427 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	87	97.8%
1	Yes	2	2.2%
Sysmiss		1427	

### S3Q10G\_7: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Hours of oper

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 89 Invalid: 1427 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	88	98.9%
1	Yes	1	1.1%
Sysmiss		1427	

### S3Q10G\_8: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Wait time is

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 89 Invalid: 1427 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	86	96.6%
1	Yes	3	3.4%
Sysmiss		1427	

### S3Q10G\_9: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: It is too dif

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 89   Invalid: 1427   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	88	98.9%
1	Yes	1	1.1%
Sysmiss		1427	

### S3Q10G\_10: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: I am too busy

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 89   Invalid: 1427   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	87	97.8%
1	Yes	2	2.2%
Sysmiss		1427	



**S3Q10G\_11: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Too difficult****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 89   Invalid: 1427   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	84	94.4%
1	Yes	5	5.6%
Sysmiss		1427	

**S3Q10G\_12: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Cannot take t****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 89   Invalid: 1427   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	88	98.9%
1	Yes	1	1.1%
Sysmiss		1427	

**S3Q13: 413- In the past two months, do you feel that you or your spouse are becoming le****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1297   Invalid: 219   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	476	36.7%

2	No	821	63.3%
Sysmiss		219	

### S3Q14: 414- In the past two months, did you/or your spouse feel you had to shout, yell

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1297 Invalid: 219 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	605	46.6%
2	No	692	53.4%
Sysmiss		219	

### S3Q16: 416- In the past 2 months, did you and/or your spouse feel you had to hit your c

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1297 Invalid: 219 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	182	14%
2	No	1115	86%
Sysmiss		219	

### S3Q17: 417- Did the frequency of beating/hitting your children increase in the last two

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 182 Invalid: 1334 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	67	36.8%
2	No	115	63.2%
Sysmiss		1334	

### S4Q1A: 501 a- During the past 7 days, has your household been unable to buy bread?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

### Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Was able to buy	1193	78.7%
2	Was unable to buy	258	17%
3	Didn't need to buy	65	4.3%

### S4Q2A: 501 a2- Why was your household unable to buy bread?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 258 Invalid: 1258 Minimum: -96 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: -96 - 7 Format: Numeric

### Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	1	0.4%
1	Shops have run out of stock	1	0.4%
2	Local markets not operating/closed	1	0.4%
3	Limited/no transportation	1	0.4%
4	Restrictions to go outside	3	1.2%

5	Increase in price	1	0.4%
6	No access to cash and cannot pay with a credit card	32	12.4%
7	Cannot afford it	218	84.5%
Sysmiss		1258	

## S4Q2A\_OTHER\_C1: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1    Invalid: 1515    Minimum: 101    Maximum: 101  
 Type: Discrete    Decimal: 0    Width: 3    Range: 101 - 101    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	0	0%
101	Does not want to buy	1	100%
102	Health reasons that prevent him/her from leaving the house	0	0%
103	Due to weather conditions	0	0%
Sysmiss		1515	

## S4Q2A\_OTHER\_C2: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid:    Invalid: 1516    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-97	(Don't read) Refused to answer
-96	Other (please specify)
1	Shops have run out of stock
2	Local markets not operating/closed
3	Limited/no transportation
4	Restrictions to go outside
5	Increase in price
6	No access to cash and cannot pay with a credit card
7	Cannot afford it
101	Does not want to buy
102	Health reasons that prevent him/her from leaving the house
103	Due to weather conditions
Sysmiss	

### S4Q3A: 503- Since October 2021, have the prices of bread:

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: -99 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	263	17.3%
1	Increased	280	18.5%
2	Remained the same	969	63.9%
3	Decreased	4	0.3%

### S4Q1B: 501 b- During the past 7 days, has your household been unable to buy rice?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Was able to buy	597	39.4%
2	Was unable to buy	506	33.4%
3	Didn't need to buy	413	27.2%

### S4Q2B: 501 b2- Why was your household unable to buy rice?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 506 Invalid: 1010 Minimum: -96 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: -96 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	1	0.2%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	1	0.2%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	1	0.2%
5	Increase in price	18	3.6%
6	No access to cash and cannot pay with a credit card	46	9.1%
7	Cannot afford it	439	86.8%
Sysmiss		1010	

### S4Q2B\_C1: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1 Invalid: 1515 Minimum: 101 Maximum: 101  
 Type: Discrete Decimal: 0 Width: 3 Range: 101 - 101 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	0	0%
101	Does not want to buy	1	100%
102	Health reasons that prevent him/her from leaving the house	0	0%
103	Due to weather conditions	0	0%
Sysmiss		1515	

#### S4Q3B: 503 b- Since October 2021, have the prices of rice:

Data file: HFS\_R3\_SYR\_anon.dta

##### Overview

Valid: 1516 Invalid: Minimum: -99 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	277	18.3%
1	Increased	895	59%
2	Remained the same	337	22.2%
3	Decreased	7	0.5%

#### S4Q1C: 501 c- During the past 7 days, has your household been unable to buy meat?

Data file: HFS\_R3\_SYR\_anon.dta

##### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Was able to buy	377	24.9%
2	Was unable to buy	1036	68.3%
3	Didn't need to buy	103	6.8%

### S4Q2C: 501 c2- Why was your household unable to buy meat?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1036 Invalid: 480 Minimum: -97 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.1%
-96	Other (please specify)	7	0.7%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	3	0.3%
5	Increase in price	57	5.5%
6	No access to cash and cannot pay with a credit card	78	7.5%
7	Cannot afford it	890	85.9%
Sysmiss		480	

### S4Q2C\_C1: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 7 Invalid: 1509 Minimum: 101 Maximum: 103  
 Type: Discrete Decimal: 0 Width: 3 Range: 101 - 103 Format: Numeric

## Questions and instructions

### CATEGORIES



Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	0	0%
101	Does not want to buy	6	85.7%
102	Health reasons that prevent him/her from leaving the house	0	0%
103	Due to weather conditions	1	14.3%
Sysmiss		1509	

## S4Q2C\_C2: 501 c2- Other, please specify: Code 2

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1    Invalid: 1515    Minimum: 7    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: 7 - 7    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	1	100%
101	Does not want to buy	0	0%
102	Health reasons that prevent him/her from leaving the house	0	0%
103	Due to weather conditions	0	0%
Sysmiss		1515	

**S4Q3C: 503 c- Since October 2021, have the prices of meat:****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: -99   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 3   Range: -99 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	399	26.3%
1	Increased	816	53.8%
2	Remained the same	278	18.3%
3	Decreased	23	1.5%

**S4Q1D: 501 d- During the past 7 days, has your household been unable to buy vegetables?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Was able to buy	1045	68.9%
2	Was unable to buy	403	26.6%
3	Didn't need to buy	68	4.5%

**S4Q2D: 501 d2- Why was your household unable to buy vegetables?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 403   Invalid: 1113   Minimum: -96   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 7   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	1	0.2%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	1	0.2%
5	Increase in price	54	13.4%
6	No access to cash and cannot pay with a credit card	37	9.2%
7	Cannot afford it	310	76.9%
Sysmiss		1113	

### S4Q2D\_C1: 501 d2- Other, please specify: Code 1

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1    Invalid: 1515    Minimum: 101    Maximum: 101  
 Type: Discrete    Decimal: 0    Width: 3    Range: 101 - 101    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	0	0%
101	Does not want to buy	1	100%
102	Health reasons that prevent him/her from leaving the house	0	0%
103	Due to weather conditions	0	0%
Sysmiss		1515	

**S4Q3D: 503 d- Since October 2021, have the prices of vegetables:****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: -99   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 3   Range: -99 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	112	7.4%
1	Increased	1174	77.4%
2	Remained the same	200	13.2%
3	Decreased	30	2%

**S4Q1E: 501 e- During the past 7 days, has your household been unable to buy cooking oil****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Was able to buy	523	34.5%
2	Was unable to buy	401	26.5%
3	Didn't need to buy	592	39.1%

**S4Q2E: 501 e2- Why was your household unable to buy cooking oil?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 400   Invalid: 1116   Minimum: -96   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 7   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	4	1%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	1	0.3%
5	Increase in price	59	14.8%
6	No access to cash and cannot pay with a credit card	36	9%
7	Cannot afford it	300	75%
Sysmiss		1116	

### S4Q2E\_C1: 501 e2- Other, please specify: Code 1

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 4   Invalid: 1512   Minimum: 101   Maximum: 101  
 Type: Discrete   Decimal: 0   Width: 3   Range: 101 - 101   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	0	0%
101	Does not want to buy	4	100%
102	Health reasons that prevent him/her from leaving the house	0	0%
103	Due to weather conditions	0	0%
Sysmiss		1512	

**S4Q3E: 503 e- Since October 2021, have the prices of cooking oil:****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: -99   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 3   Range: -99 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	162	10.7%
1	Increased	1162	76.6%
2	Remained the same	188	12.4%
3	Decreased	4	0.3%

**S4Q1F: Q501 f- During the past 7 days, has your household been unable to buy wheat flour****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Was able to buy	304	20.1%
2	Was unable to buy	302	19.9%
3	Didn't need to buy	910	60%

**S4Q2F: Q501 f2- Why was your household unable to buy wheat flour?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 302   Invalid: 1214   Minimum: -97   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: -97 - 7   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.3%
-96	Other (please specify)	25	8.3%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	1	0.3%
4	Restrictions to go outside	2	0.7%
5	Increase in price	6	2%
6	No access to cash and cannot pay with a credit card	28	9.3%
7	Cannot afford it	239	79.1%
Sysmiss		1214	

### S4Q2F\_C1: Q501 f2- Other, please specify: Code 1

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 25 Invalid: 1491 Minimum: 101 Maximum: 101  
 Type: Discrete Decimal: 0 Width: 3 Range: 101 - 101 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	0	0%
101	Does not want to buy	25	100%
102	Health reasons that prevent him/her from leaving the house	0	0%
103	Due to weather conditions	0	0%
Sysmiss		1491	

**S4Q3F: Q503 f- Since October 2021, have the prices of wheat flour:****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: -99   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 3   Range: -99 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	636	42%
1	Increased	268	17.7%
2	Remained the same	600	39.6%
3	Decreased	12	0.8%

**S4Q1G: Q501 g- During the past 7 days, has your household been unable to buy Onion?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Was able to buy	902	59.5%
2	Was unable to buy	291	19.2%
3	Didn't need to buy	323	21.3%

**S4Q2G: Q501 g2- Why was your household unable to buy Onion?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 291   Invalid: 1225   Minimum: -96   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 7   Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	2	0.7%
1	Shops have run out of stock	1	0.3%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	1	0.3%
5	Increase in price	78	26.8%
6	No access to cash and cannot pay with a credit card	18	6.2%
7	Cannot afford it	191	65.6%
Sysmiss		1225	

### S4Q2G\_C1: Q501 g2- Other, please specify: Code 1

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 2    Invalid: 1514    Minimum: 101    Maximum: 101  
 Type: Discrete    Decimal: 0    Width: 3    Range: 101 - 101    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	0	0%
101	Does not want to buy	2	100%
102	Health reasons that prevent him/her from leaving the house	0	0%
103	Due to weather conditions	0	0%
Sysmiss		1514	

**S4Q3G: Q503 g- Since October 2021, have the prices of Onion:****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: -99   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 3   Range: -99 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	231	15.2%
1	Increased	901	59.4%
2	Remained the same	368	24.3%
3	Decreased	16	1.1%

**S4Q4: 504- During the past 7 days, did you always have sufficient drinking water to me****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1374	90.6%
2	No	142	9.4%

**S4Q5: 505- What was the main reason your household was unable to access sufficient dri****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 142   Invalid: 1374   Minimum: -96   Maximum: 11  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 11   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	5	3.5%
1	Water supply is no longer available	18	12.7%
2	Water supply reduced	5	3.5%
3	Unable to access communal sources	4	2.8%
4	Shops have run out of stock	1	0.7%
5	Local markets not operating/close	2	1.4%
6	Limited/no transportation	3	2.1%
7	Restrictions to go outside	0	0%
8	Increase in price	4	2.8%
9	No access to cash and cannot pay with a credit card	9	6.3%
10	Cannot afford it	90	63.4%
11	Afraid to go out and get covid-19	1	0.7%
Sysmiss		1374	

## S4Q5\_C1: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 5    Invalid: 1511    Minimum: -96    Maximum: 102  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 102    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	2	40%
1	Water supply is no longer available	0	0%
2	Water supply reduced	0	0%
3	Unable to access communal sources	0	0%
4	Shops have run out of stock	0	0%
5	Local markets not operating/close	0	0%
6	Limited/no transportation	0	0%
7	Restrictions to go outside	0	0%
8	Increase in price	0	0%
9	No access to cash and cannot pay with a credit card	0	0%
10	Cannot afford it	0	0%
11	Afraid to go out and get covid-19	0	0%
101	The water is not drinkable	1	20%

102	Water piping issues	2	40%
Sysmiss		1511	

**S4Q6: 506- During the past 7 days, did you have sufficient water to wash your hands wh****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1396	92.1%
2	No	120	7.9%

**S4Q7: 507- Have you or any member of your household needed medical services in the pas****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1288	85%
2	No	228	15%

**S4Q8: 508- Were you or the members of your household able to access the medical servic****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1288 Invalid: 228 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	902	70%
2	No	386	30%
Sysmiss		228	

## S4Q9: 509- What was the main reason you or the member of your household were not able

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 386 Invalid: 1130 Minimum: -96 Maximum: 6  
Type: Discrete Decimal: 0 Width: 3 Range: -96 - 6 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	14	3.6%
1	Lack of money	345	89.4%
2	No medical personnel available	9	2.3%
3	Turned down because facility was full	4	1%
4	Limited/no transportation	8	2.1%
5	Restriction to go outside	3	0.8%
6	Afraid to go out because of covid-19	3	0.8%
Sysmiss		1130	

## S4Q9\_C1: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 14 Invalid: 1502 Minimum: -96 Maximum: 109  
Type: Discrete Decimal: 0 Width: 3 Range: -96 - 109 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	7.1%
1	Lack of money	0	0%
2	No medical personnel available	0	0%
3	Turned down because facility was full	0	0%

4	Limited/no transportation	0	0%
5	Restriction to go outside	0	0%
6	Afraid to go out because of covid-19	0	0%
101	No health insurance available	0	0%
102	Residence is far from medical services	0	0%
103	Unable to cover the treatment costs	0	0%
104	Unable to go to medical services due to fatigue	3	21.4%
105	Neglect/laziness from the mother/father	0	0%
106	Unavailability of treatment in hospitals/health centers	5	35.7%
107	Lack of appointments / appointment	3	21.4%
108	Not knowing enough to benefit from how to obtain medical services	1	7.1%
109	Lack of facilities to accompany the respondent to health facilities	1	7.1%
Sysmiss		1502	

## S4Q9\_C2: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 2   Invalid: 1514   Minimum: 107   Maximum: 107  
 Type: Discrete   Decimal: 0   Width: 3   Range: 107 - 107   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Lack of money	0	0%
2	No medical personnel available	0	0%
3	Turned down because facility was full	0	0%
4	Limited/no transportation	0	0%
5	Restriction to go outside	0	0%
6	Afraid to go out because of covid-19	0	0%
101	No health insurance available	0	0%
102	Residence is far from medical services	0	0%
103	Unable to cover the treatment costs	0	0%
104	Unable to go to medical services due to fatigue	0	0%
105	Neglect/laziness from the mother/father	0	0%
106	Unavailability of treatment in hospitals/health centers	0	0%
107	Lack of appointments / appointment	2	100%

108	Not knowing enough to benefit from how to obtain medical services	0	0%
109	Lack of facilities to accompany the respondent to health facilities	0	0%
Sysmiss		1514	

## S4Q9B: Q509b- In the past 2 weeks, have you or anyone in your household sought mental h

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516 Invalid: Minimum: -99 Maximum: 2  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	2	0.1%
-97	(Don't read) Refused to answer	0	0%
1	Yes	104	6.9%
2	No	1410	93%

## S4Q10A: 510a- Were any of your children attending school before schools were closed due

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 76 Invalid: 1440 Minimum: 2 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 2 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	22	28.9%
3	YES, ALL children ages 5-17	46	60.5%
4	YES, SOME children ages 5-17	8	10.5%
Sysmiss		1440	

## S4Q10A\_OTHER: 510b- You answered "Yes" for their children attending school before schools

**were**

**Data file:** HFS\_R3\_SYR\_anon.dta

### Overview

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
Sysmiss	

**S4Q10: 511- Have the children been engaged in any education or learning activities the**

**Data file:** HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1104 Invalid: 412 Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	788	71.4%
2	No	254	23%
3	YES, ALL children ages 5-17	47	4.3%
4	YES, SOME children ages 5-17	15	1.4%
Sysmiss		412	

**S4Q11: 512- In what types of education or learning activities have the children been en**

**Data file:** HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516 Invalid:

Type: Continuous Width: 13 Range: - Format: character

**S4Q11\_1: 512- In what types of education or learning activities have the children been en**

**Data file:** HFS\_R3\_SYR\_anon.dta



**Overview**

Valid: 850    Invalid: 666    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	301	35.4%
1	Yes	549	64.6%
Sysmiss		666	

**S4Q11\_2: 512- In what types of education or learning activities have the children been en**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 850    Invalid: 666    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	653	76.8%
1	Yes	197	23.2%
Sysmiss		666	

**S4Q11\_3: 512- In what types of education or learning activities have the children been en**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 850    Invalid: 666    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	713	83.9%
1	Yes	137	16.1%
Sysmiss		666	

**S4Q11\_4: 512- In what types of education or learning activities have the children been en****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 850    Invalid: 666    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	814	95.8%
1	Yes	36	4.2%
Sysmiss		666	

**S4Q11\_5: 512- In what types of education or learning activities have the children been en****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 850    Invalid: 666    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	644	75.8%
1	Yes	206	24.2%
Sysmiss		666	

**S4Q11\_6: 512- In what types of education or learning activities have the children been en****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 850    Invalid: 666    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	766	90.1%
1	Yes	84	9.9%
Sysmiss		666	

### S4Q11\_7: 512- In what types of education or learning activities have the children been en

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 850 Invalid: 666 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	153	18%
1	Yes	697	82%
Sysmiss		666	

### S4Q11\_96: 512- In what types of education or learning activities have the children been en

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 850 Invalid: 666 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	808	95.1%
1	Yes	42	4.9%
Sysmiss		666	

### S4Q11\_C1: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 41 Invalid: 1475 Minimum: 1 Maximum: 103

Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 103    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Completed assignments provided by teacher	2	4.9%
2	Used mobile learning apps	0	0%
3	Watched educational tv programs	0	0%
4	Listened to educational radio programs	1	2.4%
5	Used Darsak online educational platform	1	2.4%
6	Session/meeting with tutor	0	0%
7	Attended school in person	9	22%
101	Participation in various religious activities such as "Qur'an memorization c	3	7.3%
102	Participation in various recreational school activities such as 'playing chess,	4	9.8%
103	Participation in the activities of centers, "extracurricular" clubs	21	51.2%
Sysmiss		1475	

**S4Q11\_C2: 512- Other, please specify: Code 2**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**Valid: 2    Invalid: 1514    Minimum: 1    Maximum: 102  
Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 102    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Completed assignments provided by teacher	1	50%
2	Used mobile learning apps	0	0%
3	Watched educational tv programs	0	0%
4	Listened to educational radio programs	0	0%
5	Used Darsak online educational platform	0	0%
6	Session/meeting with tutor	0	0%
7	Attended school in person	0	0%
101	Participation in various religious activities such as "Qur'an memorization c	0	0%
102	Participation in various recreational school activities such as 'playing chess,	1	50%

103	Participation in the activities of centers, "extracurricular" clubs	0	0%
Sysmiss		1514	

## S4Q12A: 513a- Did all of the children ages 5-17 attend school in person during any of th

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 44   Invalid: 1472   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes, all the children	43	97.7%
2	No, not all the children	1	2.3%
Sysmiss		1472	

## S4Q12: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516   Invalid:  
 Type: Continuous   Width: 11   Range: -   Format: character

## S4Q12\_1: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 345   Invalid: 1171   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	327	94.8%
1	Yes	18	5.2%
Sysmiss		1171	

**S4Q12\_2: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 345    Invalid: 1171    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	229	66.4%
1	Yes	116	33.6%
Sysmiss		1171	

**S4Q12\_3: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 345    Invalid: 1171    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	305	88.4%
1	Yes	40	11.6%
Sysmiss		1171	

**S4Q12\_4: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 345    Invalid: 1171    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	262	75.9%

1	Yes	83	24.1%
Sysmiss		1171	

### S4Q12\_5: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 345    Invalid: 1171    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	265	76.8%
1	Yes	80	23.2%
Sysmiss		1171	

### S4Q12\_6: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 345    Invalid: 1171    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	275	79.7%
1	Yes	70	20.3%
Sysmiss		1171	

### S4Q12\_7: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 300    Invalid: 1216    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	297	99%
1	Yes	3	1%
Sysmiss		1216	

### S4Q12\_8: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 300    Invalid: 1216    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	300	100%
1	Yes	0	0%
Sysmiss		1216	

### S4Q12\_9: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 300    Invalid: 1216    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	300	100%
1	Yes	0	0%
Sysmiss		1216	



**S4Q12\_10: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 300    Invalid: 1216    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	299	99.7%
1	Yes	1	0.3%
Sysmiss		1216	

**S4Q12\_11: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 300    Invalid: 1216    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	300	100%
1	Yes	0	0%
Sysmiss		1216	

**S4Q12\_12: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 300    Invalid: 1216    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	297	99%

1	Yes	3	1%
Sysmiss		1216	

### S4Q12\_13: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 300 Invalid: 1216 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	296	98.7%
1	Yes	4	1.3%
Sysmiss		1216	

### S4Q12\_14: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 300 Invalid: 1216 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	294	98%
1	Yes	6	2%
Sysmiss		1216	

### S4Q12\_96: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 345 Invalid: 1171 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	221	64.1%
1	Yes	124	35.9%
Sysmiss		1171	

### S4Q12\_C1: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 124    Invalid: 1392    Minimum: 2    Maximum: 111  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 111    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	No information/instruction available on how to access	0	0%
2	No data or run out of data	1	0.8%
3	Only one TV	1	0.8%
4	No device available (laptop or computer)	3	2.4%
5	Poor internet connectivity	0	0%
6	Cost of internet	2	1.6%
101	Because of illness such as "coronavirus or any other disease"	7	5.6%
102	Outside the electrical gride - no electricity	0	0%
103	Finding it difficult to understand the educational materials through the platfor	2	1.6%
104	The child refused to attend school or distance learning	27	21.8%
105	The platform and e-learning are not useful	0	0%
106	Instability and frequent travel	5	4%
107	After educational facilities	15	12.1%
108	The financial situation is not suitable for enrolling in the school	39	31.5%
109	Fear of contracting COVID 19	6	4.8%
110	The children are not of school age	13	10.5%
111	They receive a non-formal education	3	2.4%
Sysmiss		1392	

**S4Q12\_C2: 513- Other, please specify: Code 2****Data file: HFS\_R3\_SYR\_anon.dta****Overview**

Valid: 15   Invalid: 1501   Minimum: 4   Maximum: 109  
 Type: Discrete   Decimal: 0   Width: 3   Range: 4 - 109   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	No information/instruction available on how to access	0	0%
2	No data or run out of data	0	0%
3	Only one TV	0	0%
4	No device available (laptop or computer)	1	6.7%
5	Poor internet connectivity	0	0%
6	Cost of internet	0	0%
101	Because of illness such as "coronavirus or any other disease"	1	6.7%
102	Outside the electrical gride - no electricity	0	0%
103	Finding it difficult to understand the educational materials through the platfor	0	0%
104	The child refused to attend school or distance learning	0	0%
105	The platform and e-learning are not useful	0	0%
106	Instability and frequent travel	0	0%
107	After educational facilities	5	33.3%
108	The financial situation is not suitable for enrolling in the school	7	46.7%
109	Fear of contracting COVID 19	1	6.7%
110	The children are not of school age	0	0%
111	They receive a non-formal education	0	0%
Sysmiss		1501	

**S4Q14: Q515 Have the children or anyone else in the household communicated with their t****Data file: HFS\_R3\_SYR\_anon.dta****Overview**

Valid: 1104   Invalid: 412   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	589	53.4%
2	No	515	46.6%
Sysmiss		412	

### S4Q15: Q516 How have the children or others in your household been in contact with thei

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid:  
Type: Discrete Width: 5 Range: - Format: character

### S4Q15\_1: Q516 How have the children or others in your household been in contact with thei

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 589 Invalid: 927 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	579	98.3%
1	Yes	10	1.7%
Sysmiss		927	

### S4Q15\_2: Q516 How have the children or others in your household been in contact with thei

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 589 Invalid: 927 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	581	98.6%
1	Yes	8	1.4%

Sysmiss		927	
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### S4Q15\_3: Q516 How have the children or others in your household been in contact with thei

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 589 Invalid: 927 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	589	100%
1	Yes	0	0%
Sysmiss		927	

### S4Q15\_4: Q516 How have the children or others in your household been in contact with thei

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 589 Invalid: 927 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	589	100%
1	Yes	0	0%
Sysmiss		927	

### S4Q15\_5: Q516 How have the children or others in your household been in contact with thei

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 589 Invalid: 927 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	427	72.5%
1	Yes	162	27.5%
Sysmiss		927	

### S4Q15\_6: Q516 How have the children or others in your household been in contact with thei

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 589    Invalid: 927    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	285	48.4%
1	Yes	304	51.6%
Sysmiss		927	

### S4Q15\_7: Q516 How have the children or others in your household been in contact with thei

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 589    Invalid: 927    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	306	52%
1	Yes	283	48%
Sysmiss		927	

**S5Q1: 601- At present, what is \${head\_name1}'s main work status?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 2   Maximum: 11  
 Type: Discrete   Decimal: 0   Width: 2   Range: 2 - 11   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Paid leave	0	0%
2	Paid sick leave	2	0.1%
3	Temporary lay-off and expect to return to work	4	0.3%
4	Working from home	5	0.3%
5	Working as usual	143	9.4%
7	Has no job/work and seeking for work	337	22.2%
8	Has no job/work and not seeking for work	453	29.9%
9	Daily labor	286	18.9%
10	Intermittent work	273	18%
11	Retired	13	0.9%

**S5Q1A: Q601- In the past 7 days, did \${head\_name1}'s work for any type of income, wages****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	470	31%
2	No	1046	69%

**S5Q1B: 601 a- In the past 7 days, how many total hours did \${head\_name1}'s work in wage****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 470   Invalid: 1046   Minimum: -99   Maximum: 111



Type: Continuous    Decimal: 0    Width: 3    Range: -99 - 111    Format: Numeric

### S5Q1C: 601 b- In the past 7 days, what were \${head\_name1}'s total earnings from wage wo

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 470    Invalid: 1046    Minimum: -99    Maximum: 300  
 Type: Continuous    Decimal: 0    Width: 3    Range: -99 - 300    Format: Numeric

### S5Q2: 602- Is this the same job \${head\_name1} was doing in October 2021?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 760    Invalid: 756    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	653	85.9%
2	No	103	13.6%
3	Head of household not working in October 2021	4	0.5%
Sysmiss		756	

### S5Q3: 603 a- What is the main sector of the business or organization in which \${head\_n

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 315    Invalid: 1201    Minimum: -96    Maximum: 18  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 18    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other service activities	56	17.8%
1	Agriculture, forestry and fishing	43	13.7%
2	Mining and quarrying	3	1%
3	Manufacturing	18	5.7%
4	Electricity, gas and air conditioning supply	2	0.6%

5	Water supply; sewerage, waste management and remediation activities	12	3.8%
6	Construction	83	26.3%
7	Wholesale and retail trade; repair of goods	20	6.3%
8	Transportation, storage, driving, post and travel agencies	25	7.9%
9	Accommodation and food service activities	25	7.9%
10	Information and communication	2	0.6%
11	Financial and insurance activities	2	0.6%
12	Real estate activities	0	0%
13	Professional, scientific and technical activities	7	2.2%
14	Administrative and support service activities	6	1.9%
15	Public administration and compulsory social security	0	0%
16	Education	4	1.3%
17	Human health and social work activities	4	1.3%
18	Arts, entertainment and recreation	3	1%
Sysmiss		1201	

### S5Q3\_OTHER: 603b- Other:

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid:

Type: Continuous Width: 63 Range: - Format: character

### S5Q3\_C1: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 56 Invalid: 1460 Minimum: 102 Maximum: 106

Type: Discrete Decimal: 0 Width: 3 Range: 102 - 106 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other service activities	0	0%
1	Agriculture, forestry and fishing	0	0%
2	Mining and quarrying	0	0%
3	Manufacturing	0	0%
4	Electricity, gas and air conditioning supply	0	0%
5	Water supply; sewerage, waste management and remediation activities	0	0%

6	Construction	0	0%
7	Wholesale and retail trade; repair of goods	0	0%
8	Transportation, storage, driving, post and travel agencies	0	0%
9	Accommodation and food service activities	0	0%
10	Information and communication	0	0%
11	Financial and insurance activities	0	0%
12	Real estate activities	0	0%
13	Professional, scientific and technical activities	0	0%
14	Administrative and support service activities	0	0%
15	Public administration and compulsory social security	0	0%
16	Education	0	0%
17	Human health and social work activities	0	0%
18	Arts, entertainment and recreation	0	0%
101	Tourism sector	0	0%
102	Handicraft activities such as " tailoring, barber, mechanic, and others."	15	26.8%
103	Self-employment, such as house cleaning, coffee worker, junkyard worker, cleaner	30	53.6%
104	Food production and processing	9	16.1%
105	Security and protection	1	1.8%
106	Services (burial of the dead, digging graves)	1	1.8%
107	Marine work	0	0%
108	Military service	0	0%
Sysmiss		1460	

#### S5Q4: 604- In \${head\_name1}'s main work in the past 7 days, did/does she/he work ...

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 315    Invalid: 1201    Minimum: 1    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 5    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	In his/her own business	149	47.3%
2	In a business operated by a household or family member	3	1%
3	In a family farm or raising family livestock	18	5.7%
4	As an employee for someone else	139	44.1%
5	As an apprentice, trainee, intern	6	1.9%

Sysmiss		1201	
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## S5Q5A: 605 a1- Does \${head\_name1}'s employer provide you with contribution to health in

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 166    Invalid: 1350    Minimum: -97    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 3    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	3	1.8%
1	Work pays full health insurance expenses for respondent	1	0.6%
2	Work pays for a part of health insurance expenses for respondent	1	0.6%
3	Work does not pay any health insurance expenses for respondent	161	97%
Sysmiss		1350	

## S5Q5B: 605 a2- Does \${head\_name1}'s employer provide you with paid sick leave?

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 166    Invalid: 1350    Minimum: -97    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	3	1.8%
1	Yes	6	3.6%
2	No	157	94.6%
Sysmiss		1350	

## S5Q5C: 605 a5- Does \${head\_name1}'s employer provide you with paid annual leave?

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 166    Invalid: 1350    Minimum: -97    Maximum: 2

Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	2	1.2%
1	Yes	6	3.6%
2	No	158	95.2%
Sysmiss		1350	

**S5Q6: 606- Does \${head\_name1}'s have a written contract for the work he/she does?**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 166    Invalid: 1350    Minimum: -97    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	4	2.4%
1	Yes	17	10.2%
2	No	145	87.3%
Sysmiss		1350	

**S5Q7: 607- In the last 30 days, has \${head\_name1}'s looked for work?**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 714    Invalid: 802    Minimum: -97    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -97 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.1%
1	Yes	268	37.5%
2	No	445	62.3%

Sysmiss

802

**S5Q8: 608- How long has \${head\_name1}'s been searching for work?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 268    Invalid: 1248    Minimum: 1    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		65	24.3%
2		72	26.9%
3		49	18.3%
4		23	8.6%
5		13	4.9%
6		15	5.6%
7		9	3.4%
8		4	1.5%
9		5	1.9%
10		2	0.7%
11		1	0.4%
12		5	1.9%
18		2	0.7%
24		1	0.4%
30		1	0.4%
60		1	0.4%
Sysmiss		1248	

**S5Q8\_UNIT: 608- Please select the unit****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 268    Invalid: 1248    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Weeks	12	4.5%
2	Months	153	57.1%
3	Year	103	38.4%
Sysmiss		1248	

**S5Q9: 609- How many different jobs has \${head\_name1}'s had since October 2021? Count \$**

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516 Invalid: Minimum: 0 Maximum: 15  
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 15 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		573	37.8%
1		781	51.5%
2		90	5.9%
3		40	2.6%
4		14	0.9%
5		7	0.5%
6		5	0.3%
10		4	0.3%
12		1	0.1%
15		1	0.1%

**S5Q10: 610- In the past 7 days, did you do work for any type of income, wages, or in se**

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 604 Invalid: 912 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	69	11.4%
2	No	535	88.6%
Sysmiss		912	

## S5Q11: 611- In the past 7 days, how many total hours did you work in wage work or self-

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 69    Invalid: 1447    Minimum: 0    Maximum: 72  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 72    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		2	2.9%
1		1	1.4%
2		1	1.4%
3		7	10.1%
4		6	8.7%
5		3	4.3%
6		4	5.8%
7		1	1.4%
8		3	4.3%
10		1	1.4%
11		1	1.4%
12		7	10.1%
13		2	2.9%
14		1	1.4%
16		3	4.3%
18		2	2.9%
20		4	5.8%
21		2	2.9%
24		6	8.7%
25		1	1.4%



26		1	1.4%
29		1	1.4%
32		3	4.3%
36		2	2.9%
42		1	1.4%
58		1	1.4%
72		2	2.9%
Sysmiss		1447	

## S5Q12: 612- In the past 7 days, what were your total earnings from wage work and self-e

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 69   Invalid: 1447   Minimum: 0   Maximum: 100  
 Type: Discrete   Decimal: 0   Width: 3   Range: 0 - 100   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		4	5.8%
3		1	1.4%
4		1	1.4%
5		4	5.8%
6		2	2.9%
7		2	2.9%
8		2	2.9%
9		1	1.4%
10		7	10.1%
12		3	4.3%
13		1	1.4%
14		3	4.3%
15		3	4.3%
17		1	1.4%
18		1	1.4%
19		2	2.9%
20		8	11.6%
24		1	1.4%
25		4	5.8%

27		1	1.4%
30		1	1.4%
36		1	1.4%
38		1	1.4%
40		3	4.3%
45		1	1.4%
49		1	1.4%
50		1	1.4%
55		1	1.4%
60		1	1.4%
70		1	1.4%
75		2	2.9%
90		1	1.4%
100		2	2.9%
Sysmiss		1447	

### S5Q13: 613- In the last 30 days, have you looked for work?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 535    Invalid: 981    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	143	26.7%
2	No	392	73.3%
Sysmiss		981	

### S5Q14: 614b- Is there any other household member who worked for a salary in the past 7

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	281	18.5%
2	No	1235	81.5%

### S5Q15A: 615- In the past 7 days, how many individuals worked for a salary, not including

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 281 Invalid: 1235 Minimum: 1 Maximum: 12  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		222	79%
2		47	16.7%
3		10	3.6%
4		1	0.4%
12		1	0.4%
Sysmiss		1235	

### S5Q15: 616- In the past 7 days, how many hours total did these individuals work?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 281 Invalid: 1235 Minimum: 1 Maximum: 294  
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 294 Format: Numeric

### S5Q16: CALC: 603- Before outbreak\_month (March 2020), what was 's main wor

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: Invalid: 1516 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

**S5Q17: 617- Please imagine a ladder made up of 10 steps, where below on the first step,**

**Data file: HFS\_R3\_SYR\_anon.dta**

### Overview

Valid: 709    Invalid: 807    Minimum: 1    Maximum: 10  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 10    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		383	54%
2		142	20%
3		93	13.1%
4		46	6.5%
5		39	5.5%
6		2	0.3%
7		1	0.1%
10		3	0.4%
Sysmiss		807	

**S5Q18: 617- Please imagine a ladder made up of 10 steps, where below on the first step,**

**Data file: HFS\_R3\_SYR\_anon.dta**

### Overview

Valid: 709    Invalid: 807    Minimum: 1    Maximum: 10  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 10    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		222	31.3%
2		126	17.8%

3		103	14.5%
4		56	7.9%
5		127	17.9%
6		29	4.1%
7		24	3.4%
8		9	1.3%
9		1	0.1%
10		12	1.7%
Sysmiss		807	

**S5Q19: 617- Please imagine a ladder made up of 10 steps, where below on the first step,**

**Data file: HFS\_R3\_SYR\_anon.dta**

### Overview

Valid: 709    Invalid: 807    Minimum: 1    Maximum: 10  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 10    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		302	42.6%
2		113	15.9%
3		74	10.4%
4		53	7.5%
5		99	14%
6		25	3.5%
7		19	2.7%
8		10	1.4%
9		3	0.4%
10		11	1.6%
Sysmiss		807	

**BREAKOFB\_1: To Enumerator (Do not read): This is break off point. If the respondent wants to**

**Data file: HFS\_R3\_SYR\_anon.dta**

### Overview

Valid: 1516    Invalid:    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Continue	1516	100%
2	Break off - Respondent does not want to continue	0	0%

### S6Q1: 701- Did you receive any monetary or in-kind assistance from an individual outsi

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	101	6.7%
2	No	1415	93.3%

### S6Q2: 702- How much?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 101 Invalid: 1415 Minimum: -99 Maximum: 600  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 600 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99		1	1%
1		1	1%
2		1	1%
4		1	1%
5		3	3%
6		2	2%
8		1	1%
10		10	9.9%

15		2	2%
16		1	1%
20		15	14.9%
25		2	2%
30		8	7.9%
33		1	1%
40		2	2%
50		14	13.9%
55		1	1%
60		2	2%
70		5	5%
85		1	1%
100		12	11.9%
150		5	5%
200		5	5%
220		1	1%
300		1	1%
400		1	1%
500		1	1%
600		1	1%
Sysmiss		1415	

**S6Q3: 703- From whom?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516    Invalid:

Type: Discrete    Width: 5    Range: -    Format: character

**S6Q3\_1: 703- From whom?: Family/friends residing inside { jordan}?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 101    Invalid: 1415    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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0	No	61	60.4%
1	Yes	40	39.6%
Sysmiss		1415	

### S6Q3\_2: 703- From whom?: Family/friends residing outside { jordan}?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 101    Invalid: 1415    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	79	78.2%
1	Yes	22	21.8%
Sysmiss		1415	

### S6Q3\_3: 703- From whom?: Neighbors?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 101    Invalid: 1415    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	72	71.3%
1	Yes	29	28.7%
Sysmiss		1415	

### S6Q3\_96: 703- From whom?: Other (please specify)?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 101    Invalid: 1415    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	88	87.1%
1	Yes	13	12.9%
Sysmiss		1415	

### ASSIST\_ITEMS\_INDEX\_1: assist\_items\_index\_1

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		1516	100%

### ASSIST\_ITEMS\_EN\_1: assist\_items\_en\_1

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid:  
 Type: Discrete Width: 30 Range: - Format: character

### S6Q4\_1: 704- Did you or any member of your household receive any monetary assistance fro

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	4	0.3%

2	No	1512	99.7%
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### S6Q4\_SPECIFY\_1: 704- Please specify the source of the monetary assistance?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: Invalid: 1516 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q5\_1: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 4 Invalid: 1512 Minimum: 23 Maximum: 200  
Type: Discrete Decimal: 0 Width: 3 Range: 23 - 200 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
23		1	25%
65		1	25%
90		1	25%
200		1	25%
Sysmiss		1512	

### S6Q6\_1: 706- How were you paid? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 4 Invalid: 1512 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Cash	1	25%
2	Bank account	3	75%
3	E-wallet	0	0%
Sysmiss		1512	

### S6Q7\_1: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516    Invalid:  
Type: Discrete    Width: 7    Range: -    Format: character

### S6Q7\_1\_1: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 4    Invalid: 1512    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		1512	

### S6Q7\_2\_1: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 4    Invalid: 1512    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		1512	

### S6Q7\_3\_1: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 4 Invalid: 1512 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		1512	

### S6Q7\_4\_1: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 4 Invalid: 1512 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		1512	

### S6Q7\_5\_1: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 4   Invalid: 1512   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		1512	

**S6Q7\_6\_1: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 4   Invalid: 1512   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		1512	

**S6Q7\_7\_1: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 4   Invalid: 1512   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		1512	

**S6Q7\_8\_1: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 4    Invalid: 1512    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		1512	

**S6Q7\_9\_1: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 4    Invalid: 1512    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		1512	

**S6Q7\_96\_1: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 4    Invalid: 1512    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		1512	

## S6Q7\_OTHER\_C1\_1: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

**COUNTQ707\_INAMOUNTTOPAY\_1: countq707\_inamounttopay\_1****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 4    Invalid: 1512    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		3	75%
4		1	25%
Sysmiss		1512	

**S6Q8A\_1: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	100%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1515	

**S6Q8A\_OTHER\_C1\_1: Coded options****Data file:** HFS\_R3\_SYR\_anon.dta



**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

**S6Q8B\_1: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en}**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1 Invalid: 1515 Minimum: 4 Maximum: 4

Type: Discrete Decimal: 0 Width: 3 Range: 4 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	100%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1515	

**S6Q8B\_OTHER\_C1\_1: Coded options**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction

106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

### S6Q8C\_1: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 1515    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 2    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1515	

### S6Q8C\_OTHER\_C1\_1: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 1516    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

**S6Q9\_1: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa**

**Data file:** HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%

2	No	1515	99.9%
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**ASSIST\_ITEMS\_INDEX\_2: assist\_items\_index\_2****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid: Minimum: 2 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		1516	100%

**ASSIST\_ITEMS\_EN\_2: assist\_items\_en\_2****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid:  
 Type: Discrete Width: 23 Range: - Format: character

**S6Q4\_2: 704- Did you or any member of your household receive any monetary assistance fro****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	4	0.3%
2	No	1512	99.7%

**S6Q4\_SPECIFY\_2: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_2: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 4 Invalid: 1512 Minimum: 23 Maximum: 180

Type: Discrete Decimal: 0 Width: 3 Range: 23 - 180 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
23		1	25%
93		1	25%
150		1	25%
180		1	25%
Sysmiss		1512	

**S6Q6\_2: 706- How were you paid? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 4 Invalid: 1512 Minimum: 2 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	0	0%
2	Bank account	3	75%
3	E-wallet	1	25%

Sysmiss

1512

**S6Q7\_2: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid:

Type: Discrete Width: 5 Range: - Format: character

**S6Q7\_1\_2: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 4 Invalid: 1512 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		1512	

**S6Q7\_2\_2: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 4 Invalid: 1512 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	25%
1	Yes	3	75%
Sysmiss		1512	

**S6Q7\_3\_2: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 4   Invalid: 1512   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		1512	

**S6Q7\_4\_2: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 4   Invalid: 1512   Minimum: 0   Maximum: 1

Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		1512	

**S6Q7\_5\_2: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 4   Invalid: 1512   Minimum: 0   Maximum: 1

Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	75%



1	Yes	1	25%
Sysmiss		1512	

### S6Q7\_6\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 4    Invalid: 1512    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		1512	

### S6Q7\_7\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 4    Invalid: 1512    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		1512	

### S6Q7\_8\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 4    Invalid: 1512    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		1512	

### S6Q7\_9\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 4   Invalid: 1512   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		1512	

### S6Q7\_96\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 4   Invalid: 1512   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		1512	

**S6Q7\_OTHER\_C1\_2: Coded options****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

**COUNTQ707\_INAMOUNTTOPAY\_2: countq707\_inamounttopay\_2****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 4 Invalid: 1512 Minimum: 1 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		1	25%
2		2	50%
3		1	25%
Sysmiss		1512	

### S6Q8A\_2: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 3    Invalid: 1513    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 4    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	33.3%
2	Food	1	33.3%
3	Education	0	0%
4	Health/medication	1	33.3%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1513	

### S6Q8B\_2: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 3    Invalid: 1513    Minimum: 4    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: 4 - 9    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	33.3%
5	Bills	1	33.3%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	1	33.3%
Sysmiss		1513	

### S6Q8B\_OTHER\_C1\_2: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)

103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

### S6Q8C\_2: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 1515    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 2    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1515	

### S6Q8C\_OTHER\_C1\_2: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 1516    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

**S6Q9\_2: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa**

**Data file: HFS\_R3\_SYR\_anon.dta**

### Overview

Valid: 1516   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	2	0.1%

2	No	1514	99.9%
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**ASSIST\_ITEMS\_INDEX\_3: assist\_items\_index\_3****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid: Minimum: 3 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 3 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
3		1516	100%

**ASSIST\_ITEMS\_EN\_3: assist\_items\_en\_3****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid:  
 Type: Discrete Width: 18 Range: - Format: character

**S6Q4\_3: 704- Did you or any member of your household receive any monetary assistance fro****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	10	0.7%
2	No	1506	99.3%

**S6Q4\_SPECIFY\_3: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R3\_SYR\_anon.dta



**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_3: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 10 Invalid: 1506 Minimum: 10 Maximum: 30

Type: Discrete Decimal: 0 Width: 2 Range: 10 - 30 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
10		7	70%
15		2	20%
30		1	10%
Sysmiss		1506	

**S6Q6\_3: 706- How were you paid? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 10 Invalid: 1506 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	5	50%
2	Bank account	5	50%
3	E-wallet	0	0%
Sysmiss		1506	

**S6Q7\_3: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**S6Q7\_1\_3: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 10    Invalid: 1506    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	10	100%
1	Yes	0	0%
Sysmiss		1506	

**S6Q7\_2\_3: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 10    Invalid: 1506    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	30%
1	Yes	7	70%
Sysmiss		1506	

**S6Q7\_3\_3: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 10   Invalid: 1506   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	10	100%
1	Yes	0	0%
Sysmiss		1506	

**S6Q7\_4\_3: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_SYR\_anon.dta**

**Overview**

Valid: 10   Invalid: 1506   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	9	90%
1	Yes	1	10%
Sysmiss		1506	

**S6Q7\_5\_3: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_SYR\_anon.dta**

**Overview**

Valid: 10   Invalid: 1506   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	9	90%
1	Yes	1	10%
Sysmiss		1506	

**S6Q7\_6\_3: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 10   Invalid: 1506   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	10	100%
1	Yes	0	0%
Sysmiss		1506	

**S6Q7\_7\_3: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 10   Invalid: 1506   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	10	100%
1	Yes	0	0%
Sysmiss		1506	

**S6Q7\_8\_3: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 10   Invalid: 1506   Minimum: 0

Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	10	100%
1	Yes	0	0%
Sysmiss		1506	

### S6Q7\_9\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 10 Invalid: 1506 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	10	100%
1	Yes	0	0%
Sysmiss		1506	

### S6Q7\_96\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 10 Invalid: 1506 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	8	80%
1	Yes	2	20%
Sysmiss		1506	

### Q707\_INAMOUNTTOPAY\_OTHER\_C1\_3: 707- Other (please specify): ( \${assist\_items\_en})

#### Code2

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 2   Invalid: 1514   Minimum: 102   Maximum: 104  
 Type: Discrete   Decimal: 0   Width: 3   Range: 102 - 104   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	1	50%
103	Alimony	0	0%
104	Gas	1	50%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1514	

**COUNTQ707\_INAMOUNTTOPAY\_3: countq707\_inamounttopay\_3**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 10   Invalid: 1506   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		9	90%
2		1	10%
Sysmiss		1506	

### S6Q8A\_3: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 1515    Minimum: -96    Maximum: -96  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - -96    Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	100%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1515	

### Q708\_INPAIDRANK1\_OTHER\_C1\_3: 708 a- Other (please specify): ( \${assist\_items\_en}) Code1

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 1515    Minimum: 104    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 104    Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	1	100%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1515	

### S6Q8B\_3: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en}

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 1515    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 2    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	100%
3	Education	0	0%
4	Health/medication	0	0%



5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1515	

### **S6Q8C\_3: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})**

Data file: HFS\_R3\_SYR\_anon.dta

#### **Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### **Questions and instructions**

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### **S6Q9\_3: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa**

Data file: HFS\_R3\_SYR\_anon.dta

#### **Overview**

Valid: 1516 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### **Questions and instructions**

##### CATEGORIES

Value	Category	Cases	
1	Yes	6	0.4%
2	No	1510	99.6%

### ASSIST\_ITEMS\_INDEX\_4: assist\_items\_index\_4

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 4 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
4		1516	100%

### ASSIST\_ITEMS\_EN\_4: assist\_items\_en\_4

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid:  
 Type: Discrete Width: 11 Range: - Format: character

### S6Q4\_4: 704- Did you or any member of your household receive any monetary assistance fro

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	1515	99.9%

**S6Q4\_SPECIFY\_4: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_4: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1 Invalid: 1515 Minimum: 300 Maximum: 300

Type: Discrete Decimal: 0 Width: 3 Range: 300 - 300 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
300		1	100%
Sysmiss		1515	

**S6Q6\_4: 706- How were you paid? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1 Invalid: 1515 Minimum: 2 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	0	0%
2	Bank account	1	100%
3	E-wallet	0	0%
Sysmiss		1515	

**S6Q7\_4: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1   Invalid: 1515   Minimum: 4   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 4 - 4   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
4		1	100%
Sysmiss		1515	

**S6Q7\_1\_4: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1   Invalid: 1515   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		1515	

**S6Q7\_2\_4: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1   Invalid: 1515   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0	No	1	100%
1	Yes	0	0%
Sysmiss		1515	

### S6Q7\_3\_4: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1 Invalid: 1515 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		1515	

### S6Q7\_4\_4: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1 Invalid: 1515 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		1515	

### S6Q7\_5\_4: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1 Invalid: 1515 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		1515	

### S6Q7\_6\_4: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 1515    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		1515	

### S6Q7\_7\_4: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 1515    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		1515	

**S6Q7\_8\_4: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		1515	

**S6Q7\_9\_4: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		1515	

**S6Q7\_96\_4: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%

1	Yes	0	0%
Sysmiss		1515	

## S6Q7\_OTHER\_OTHER\_C1\_4: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	



**COUNTQ707\_INAMOUNTTOPAY\_4: countq707\_inamounttopay\_4****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1	100%
Sysmiss		1515	

**S6Q8A\_4: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid:    Invalid: 1516    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8A\_OTHER\_C1\_4: Coded options****Data file:** HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

**S6Q8B\_4: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en}**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8B\_OTHER\_C1\_4: Coded options**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid:    Invalid: 1516    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction

106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

#### S6Q8C\_4: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

#### S6Q9\_4: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	1515	99.9%

### ASSIST\_ITEMS\_INDEX\_5: assist\_items\_index\_5

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 5 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 5 - 5 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
5		1516	100%

### ASSIST\_ITEMS\_EN\_5: assist\_items\_en\_5

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid:  
 Type: Discrete Width: 10 Range: - Format: character

### S6Q4\_5: 704- Did you or any member of your household receive any monetary assistance fro

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	1515	99.9%

**S6Q4\_SPECIFY\_5: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid:    Invalid: 1516    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_5: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 50    Maximum: 50  
 Type: Discrete    Decimal: 0    Width: 2    Range: 50 - 50    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
50		1	100%
Sysmiss		1515	

**S6Q6\_5: 706- How were you paid? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	1	100%
2	Bank account	0	0%

3	E-wallet	0	0%
Sysmiss		1515	

### S6Q7\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 1515    Minimum: 4    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 4 - 4    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
4		1	100%
Sysmiss		1515	

### S6Q7\_1\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 1515    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		1515	

### S6Q7\_2\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 1515    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		1515	

## S6Q7\_3\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1    Invalid: 1515    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		1515	

## S6Q7\_4\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1    Invalid: 1515    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		1515	



**S6Q7\_5\_5: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		1515	

**S6Q7\_6\_5: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		1515	

**S6Q7\_7\_5: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	100%

1	Yes	0	0%
Sysmiss		1515	

### S6Q7\_8\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 1515    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		1515	

### S6Q7\_9\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 1515    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		1515	

### S6Q7\_96\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 1515    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		1515	

### S6Q7\_OTHER\_C1\_5: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 1516    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs

111	The amount has not been used
Sysmiss	

**COUNTQ707\_INAMOUNTTOPAY\_5: countq707\_inamounttopay\_5****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		1	100%
Sysmiss		1515	

**S6Q8A\_5: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid:    Invalid: 1516    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8A\_OTHER\_C1\_5: Coded options****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid:    Invalid: 1516    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

**S6Q8B\_5: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en}****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid:    Invalid: 1516    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q8B\_OTHER\_C1\_5: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 1516    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)

102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

### S6Q8C\_5: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q9\_5: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1516   Invalid:   Minimum: 2   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 2 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	1516	100%

**ASSIST\_ITEMS\_INDEX\_6: assist\_items\_index\_6**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1516   Invalid:   Minimum: 6   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 1   Range: 6 - 6   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
6		1516	100%

**ASSIST\_ITEMS\_EN\_6: assist\_items\_en\_6**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1516   Invalid:  
 Type: Discrete   Width: 6   Range: -   Format: character

**S6Q4\_6: 704- Did you or any member of your household receive any monetary assistance fro**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1516   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES



Value	Category	Cases	
1	Yes	68	4.5%
2	No	1448	95.5%

### S6Q4\_SPECIFY\_6: 704- Please specify the source of the monetary assistance?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q5\_6: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 68 Invalid: 1448 Minimum: 22 Maximum: 350

Type: Discrete Decimal: 0 Width: 3 Range: 22 - 350 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
22		2	2.9%
23		2	2.9%
25		5	7.4%
27		1	1.5%
30		3	4.4%
50		6	8.8%
52		1	1.5%
65		4	5.9%
70		2	2.9%
75		15	22.1%
100		14	20.6%
125		3	4.4%

130		2	2.9%
150		6	8.8%
250		1	1.5%
350		1	1.5%
Sysmiss		1448	

## S6Q6\_6: 706- How were you paid? ( \${assist\_items\_en} )

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 68   Invalid: 1448   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Cash	23	33.8%
2	Bank account	43	63.2%
3	E-wallet	2	2.9%
Sysmiss		1448	

## S6Q7\_6: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516   Invalid:  
 Type: Discrete   Width: 9   Range: -   Format: character

## S6Q7\_1\_6: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 68   Invalid: 1448   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0	No	52	76.5%
1	Yes	16	23.5%
Sysmiss		1448	

### S6Q7\_2\_6: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 68   Invalid: 1448   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	35	51.5%
1	Yes	33	48.5%
Sysmiss		1448	

### S6Q7\_3\_6: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 68   Invalid: 1448   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	54	79.4%
1	Yes	14	20.6%
Sysmiss		1448	

### S6Q7\_4\_6: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 68   Invalid: 1448   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	52	76.5%
1	Yes	16	23.5%
Sysmiss		1448	

### S6Q7\_5\_6: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 68   Invalid: 1448   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	58	85.3%
1	Yes	10	14.7%
Sysmiss		1448	

### S6Q7\_6\_6: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 68   Invalid: 1448   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	58	85.3%
1	Yes	10	14.7%
Sysmiss		1448	

**S6Q7\_7\_6: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 68   Invalid: 1448   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	49	72.1%
1	Yes	19	27.9%
Sysmiss		1448	

**S6Q7\_8\_6: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 68   Invalid: 1448   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	61	89.7%
1	Yes	7	10.3%
Sysmiss		1448	

**S6Q7\_9\_6: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 68   Invalid: 1448   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	67	98.5%

1	Yes	1	1.5%
Sysmiss		1448	

### S6Q7\_\_96\_6: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 68   Invalid: 1448   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	59	86.8%
1	Yes	9	13.2%
Sysmiss		1448	

### S6Q7\_OTHER\_C1\_6: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 9   Invalid: 1507   Minimum: 102   Maximum: 104  
 Type: Discrete   Decimal: 0   Width: 3   Range: 102 - 104   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%

102	Child supplies (baby diapers, school fees)	3	33.3%
103	Alimony	0	0%
104	Gas	6	66.7%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1507	

## COUNTQ707\_INAMOUNTTOPAY\_6: countq707\_inamounttopay\_6

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 68    Invalid: 1448    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		27	39.7%
2		23	33.8%
3		10	14.7%
4		8	11.8%
Sysmiss		1448	

## S6Q8A\_6: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 41    Invalid: 1475    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 8    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

-96	Other (please specify)	0	0%
1	Rent	9	22%
2	Food	6	14.6%
3	Education	5	12.2%
4	Health/medication	9	22%
5	Bills	2	4.9%
6	Paid back debts	5	12.2%
7	Clothes	4	9.8%
8	Transportation to school	1	2.4%
9	Transportation to work	0	0%
Sysmiss		1475	

### S6Q8B\_6: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 41   Invalid: 1475   Minimum: -96   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 8   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	3	7.3%
1	Rent	1	2.4%
2	Food	14	34.1%
3	Education	4	9.8%
4	Health/medication	4	9.8%
5	Bills	5	12.2%
6	Paid back debts	1	2.4%
7	Clothes	6	14.6%
8	Transportation to school	3	7.3%
9	Transportation to work	0	0%
Sysmiss		1475	

### S6Q8B\_OTHER\_C1\_6: Coded options

Data file: HFS\_R3\_SYR\_anon.dta



**Overview**

Valid: 3   Invalid: 1513   Minimum: 102   Maximum: 104  
 Type: Discrete   Decimal: 0   Width: 3   Range: 102 - 104   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	2	66.7%
103	Alimony	0	0%
104	Gas	1	33.3%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1513	

**S6Q8C\_6: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 18   Invalid: 1498   Minimum: -96   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	5.6%
1	Rent	2	11.1%
2	Food	4	22.2%
3	Education	1	5.6%
4	Health/medication	1	5.6%
5	Bills	1	5.6%
6	Paid back debts	1	5.6%
7	Clothes	5	27.8%
8	Transportation to school	2	11.1%
9	Transportation to work	0	0%
Sysmiss		1498	

**S6Q8C\_OTHER\_C1\_6: Coded options**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1    Invalid: 1515    Minimum: 104    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 104    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	1	100%
105	Construction	0	0%

106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1515	

## S6Q9\_6: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	19	1.3%
2	No	1497	98.7%

## ASSIST\_ITEMS\_INDEX\_7: assist\_items\_index\_7

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516 Invalid: Minimum: 7 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 7 - 7 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
7		1516	100%

## ASSIST\_ITEMS\_EN\_7: assist\_items\_en\_7

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516 Invalid:

Type: Discrete    Width: 3    Range: -    Format: character

### **S6Q4\_7: 704- Did you or any member of your household receive any monetary assistance fro**

**Data file:** HFS\_R3\_SYR\_anon.dta

#### **Overview**

Valid: 1516    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### **Questions and instructions**

#### CATEGORIES

Value	Category	Cases	
1	Yes	880	58%
2	No	636	42%

### **S6Q4\_SPECIFY\_7: 704- Please specify the source of the monetary assistance?**

**Data file:** HFS\_R3\_SYR\_anon.dta

#### **Overview**

Valid:    Invalid: 1516    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### **Questions and instructions**

#### CATEGORIES

Value	Category
Sysmiss	

### **S6Q5\_7: 705- How much did you recive from \${assist\_items\_en} in the last 30 days?**

**Data file:** HFS\_R3\_SYR\_anon.dta

#### **Overview**

Valid: 880    Invalid: 636    Minimum: 15    Maximum: 646  
 Type: Continuous    Decimal: 0    Width: 3    Range: 15 - 646    Format: Numeric

### **S6Q6\_7: 706- How were you paid? ( \${assist\_items\_en})**

**Data file:** HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 880    Invalid: 636    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	221	25.1%
2	Bank account	625	71%
3	E-wallet	34	3.9%
Sysmiss		636	

**S6Q7\_7: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1516    Invalid:  
 Type: Continuous    Width: 11    Range: -    Format: character

**S6Q7\_1\_7: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 880    Invalid: 636    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	583	66.3%
1	Yes	297	33.8%
Sysmiss		636	

**S6Q7\_2\_7: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 880    Invalid: 636    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	138	15.7%
1	Yes	742	84.3%
Sysmiss		636	

### S6Q7\_3\_7: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 880    Invalid: 636    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	869	98.8%
1	Yes	11	1.3%
Sysmiss		636	

### S6Q7\_4\_7: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 880    Invalid: 636    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	743	84.4%
1	Yes	137	15.6%
Sysmiss		636	

**S6Q7\_5\_7: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 880    Invalid: 636    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	722	82%
1	Yes	158	18%
Sysmiss		636	

**S6Q7\_6\_7: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 880    Invalid: 636    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	797	90.6%
1	Yes	83	9.4%
Sysmiss		636	

**S6Q7\_7\_7: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 880    Invalid: 636    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	866	98.4%

1	Yes	14	1.6%
Sysmiss		636	

### S6Q7\_8\_7: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 880 Invalid: 636 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	869	98.8%
1	Yes	11	1.3%
Sysmiss		636	

### S6Q7\_9\_7: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 880 Invalid: 636 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	874	99.3%
1	Yes	6	0.7%
Sysmiss		636	

### S6Q7\_96\_7: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 880 Invalid: 636 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	836	95%
1	Yes	44	5%
Sysmiss		636	

### S6Q7\_OTHER\_C1\_7: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 44    Invalid: 1472    Minimum: 5    Maximum: 111  
 Type: Discrete    Decimal: 0    Width: 3    Range: 5 - 111    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	4	9.1%
6	Paid back debts	0	0%
7	Clothes	1	2.3%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	3	6.8%
102	Child supplies (baby diapers, school fees)	8	18.2%
103	Alimony	0	0%
104	Gas	9	20.5%
105	Construction	1	2.3%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	13	29.5%
110	Public transportation costs	3	6.8%

111	The amount has not been used	2	4.5%
Sysmiss		1472	

## S6Q7\_OTHER\_C2\_7: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 4    Invalid: 1512    Minimum: 102    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 102 - 104    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	3	75%
103	Alimony	0	0%
104	Gas	1	25%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1512	

**COUNTQ707\_INAMOUNTTOPAY\_7: countq707\_inamounttopay\_7****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 880    Invalid: 636    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		462	52.5%
2		269	30.6%
3		103	11.7%
4		37	4.2%
5		8	0.9%
6		1	0.1%
Sysmiss		636	

**S6Q8A\_7: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 418    Invalid: 1098    Minimum: -96    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	3	0.7%
1	Rent	164	39.2%
2	Food	182	43.5%
3	Education	1	0.2%
4	Health/medication	26	6.2%
5	Bills	20	4.8%
6	Paid back debts	22	5.3%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1098	

**S6Q8A\_OTHER\_C1\_7: Coded options****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 3    Invalid: 1513    Minimum: 104    Maximum: 109  
 Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 109    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	2	66.7%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	1	33.3%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1513	

**S6Q8B\_7: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en}****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 418    Invalid: 1098    Minimum: -96    Maximum: 9

Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	21	5%
1	Rent	50	12%
2	Food	161	38.5%
3	Education	2	0.5%
4	Health/medication	61	14.6%
5	Bills	73	17.5%
6	Paid back debts	35	8.4%
7	Clothes	6	1.4%
8	Transportation to school	8	1.9%
9	Transportation to work	1	0.2%
Sysmiss		1098	

**S6Q8B\_OTHER\_C1\_7: Coded options**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**Valid: 21    Invalid: 1495    Minimum: 5    Maximum: 110  
Type: Discrete    Decimal: 0    Width: 3    Range: 5 - 110    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	4.8%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	3	14.3%

102	Child supplies (baby diapers, school fees)	6	28.6%
103	Alimony	0	0%
104	Gas	4	19%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	6	28.6%
110	Public transportation costs	1	4.8%
111	The amount has not been used	0	0%
Sysmiss		1495	

### S6Q8C\_7: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 149    Invalid: 1367    Minimum: -96    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 9    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	11	7.4%
1	Rent	7	4.7%
2	Food	43	28.9%
3	Education	3	2%
4	Health/medication	29	19.5%
5	Bills	45	30.2%
6	Paid back debts	7	4.7%
7	Clothes	2	1.3%
8	Transportation to school	0	0%
9	Transportation to work	2	1.3%
Sysmiss		1367	

### S6Q8C\_OTHER\_C1\_7: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 11    Invalid: 1505    Minimum: 5    Maximum: 110  
 Type: Discrete    Decimal: 0    Width: 3    Range: 5 - 110    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	2	18.2%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	2	18.2%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	1	9.1%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	5	45.5%
110	Public transportation costs	1	9.1%
111	The amount has not been used	0	0%
Sysmiss		1505	

**S6Q9\_7: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1516    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	215	14.2%
2	No	1301	85.8%

**ASSIST\_ITEMS\_INDEX\_8: assist\_items\_index\_8**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1516 Invalid: Minimum: 8 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 8 - 8 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
8		1516	100%

**ASSIST\_ITEMS\_EN\_8: assist\_items\_en\_8**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1516 Invalid:  
 Type: Discrete Width: 5 Range: - Format: character

**S6Q4\_8: 704- Did you or any member of your household receive any monetary assistance fro**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	385	25.4%
2	No	1131	74.6%



**S6Q4\_SPECIFY\_8: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_8: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 385 Invalid: 1131 Minimum: 10 Maximum: 390

Type: Discrete Decimal: 0 Width: 3 Range: 10 - 390 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
10		6	1.6%
15		4	1%
21		1	0.3%
22		6	1.6%
23		1	0.3%
25		1	0.3%
30		6	1.6%
32		1	0.3%
35		1	0.3%
37		1	0.3%
40		1	0.3%
45		2	0.5%
46		1	0.3%
57		1	0.3%
60		2	0.5%
75		1	0.3%
80		66	17.1%

100		7	1.8%
110		51	13.2%
115		1	0.3%
120		7	1.8%
125		54	14%
130		29	7.5%
131		1	0.3%
135		2	0.5%
137		1	0.3%
140		32	8.3%
150		10	2.6%
155		59	15.3%
158		1	0.3%
160		8	2.1%
162		1	0.3%
180		2	0.5%
184		1	0.3%
190		3	0.8%
195		1	0.3%
200		2	0.5%
205		1	0.3%
225		1	0.3%
230		1	0.3%
235		1	0.3%
240		1	0.3%
250		1	0.3%
295		1	0.3%
300		1	0.3%
350		1	0.3%
390		1	0.3%
Sysmiss		1131	

## S6Q6\_8: 706- How were you paid? ( \${assist\_items\_en} )

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 385    Invalid: 1131    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Cash	113	29.4%
2	Bank account	231	60%
3	E-wallet	41	10.6%
Sysmiss		1131	

### S6Q7\_8: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516    Invalid:  
 Type: Continuous    Width: 13    Range: -    Format: character

### S6Q7\_1\_8: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 385    Invalid: 1131    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	151	39.2%
1	Yes	234	60.8%
Sysmiss		1131	

### S6Q7\_2\_8: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 385    Invalid: 1131    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	229	59.5%
1	Yes	156	40.5%
Sysmiss		1131	

### S6Q7\_3\_8: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 385 Invalid: 1131 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	378	98.2%
1	Yes	7	1.8%
Sysmiss		1131	

### S6Q7\_4\_8: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 385 Invalid: 1131 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	269	69.9%
1	Yes	116	30.1%
Sysmiss		1131	

### S6Q7\_5\_8: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 385    Invalid: 1131    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	274	71.2%
1	Yes	111	28.8%
Sysmiss		1131	

**S6Q7\_6\_8: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 385    Invalid: 1131    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	346	89.9%
1	Yes	39	10.1%
Sysmiss		1131	

**S6Q7\_7\_8: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 385    Invalid: 1131    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	368	95.6%
1	Yes	17	4.4%
Sysmiss		1131	

**S6Q7\_8\_8: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 385    Invalid: 1131    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	376	97.7%
1	Yes	9	2.3%
Sysmiss		1131	

**S6Q7\_9\_8: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 385    Invalid: 1131    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	377	97.9%
1	Yes	8	2.1%
Sysmiss		1131	

**S6Q7\_96\_8: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 385    Invalid: 1131    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	350	90.9%
1	Yes	35	9.1%
Sysmiss		1131	

## S6Q7\_OTHER\_8: 707- Other (please specify): ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516    Invalid:  
 Type: Discrete    Width: 82    Range: -    Format: character

## S6Q7\_OTHER\_C1\_8: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 35    Invalid: 1481    Minimum: 5    Maximum: 110  
 Type: Discrete    Decimal: 0    Width: 3    Range: 5 - 110    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	4	11.4%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	1	2.9%
102	Child supplies (baby diapers, school fees)	3	8.6%
103	Alimony	0	0%
104	Gas	18	51.4%
105	Construction	0	0%
106	Water	2	5.7%
107	Funeral expenses	0	0%

108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	2	5.7%
110	Public transportation costs	5	14.3%
111	The amount has not been used	0	0%
Sysmiss		1481	

## S6Q7\_OTHER\_C2\_8: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 2    Invalid: 1514    Minimum: 101    Maximum: 102  
 Type: Discrete    Decimal: 0    Width: 3    Range: 101 - 102    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	1	50%
102	Child supplies (baby diapers, school fees)	1	50%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1514	



**COUNTQ707\_INAMOUNTTOPAY\_8: countq707\_inamounttopay\_8****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 385    Invalid: 1131    Minimum: 1    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		161	41.8%
2		135	35.1%
3		63	16.4%
4		21	5.5%
5		3	0.8%
6		1	0.3%
7		1	0.3%
Sysmiss		1131	

**S6Q8A\_8: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 224    Invalid: 1292    Minimum: -96    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	3	1.3%
1	Rent	131	58.5%
2	Food	35	15.6%
3	Education	1	0.4%
4	Health/medication	34	15.2%
5	Bills	9	4%
6	Paid back debts	7	3.1%
7	Clothes	1	0.4%

8	Transportation to school	3	1.3%
9	Transportation to work	0	0%
Sysmiss		1292	

## S6Q8A\_OTHER\_C1\_8: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 3    Invalid: 1513    Minimum: 102    Maximum: 109  
 Type: Discrete    Decimal: 0    Width: 3    Range: 102 - 109    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	1	33.3%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	1	33.3%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	1	33.3%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1513	

**S6Q8A\_OTHER\_C2\_8: Coded options****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 104    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 104    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	1	100%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1515	

**S6Q8B\_8: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en}****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 224    Invalid: 1292    Minimum: -96    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 9    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	6	2.7%
1	Rent	16	7.1%
2	Food	64	28.6%
3	Education	2	0.9%
4	Health/medication	35	15.6%
5	Bills	73	32.6%
6	Paid back debts	14	6.3%
7	Clothes	8	3.6%
8	Transportation to school	4	1.8%
9	Transportation to work	2	0.9%
Sysmiss		1292	

### S6Q8B\_OTHER\_C1\_8: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 6    Invalid: 1510    Minimum: 2    Maximum: 110  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 110    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	16.7%
3	Education	0	0%
4	Health/medication	1	16.7%
5	Bills	1	16.7%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%

103	Alimony	0	0%
104	Gas	2	33.3%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	1	16.7%
111	The amount has not been used	0	0%
Sysmiss		1510	

## S6Q8B\_OTHER\_C2\_8: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1    Invalid: 1515    Minimum: 104    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 104    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	1	100%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%

108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1515	

## S6Q8C\_8: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 89 Invalid: 1427 Minimum: -96 Maximum: 9  
 Type: Discrete Decimal: 0 Width: 3 Range: -96 - 9 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	8	9%
1	Rent	3	3.4%
2	Food	22	24.7%
3	Education	2	2.2%
4	Health/medication	18	20.2%
5	Bills	20	22.5%
6	Paid back debts	7	7.9%
7	Clothes	5	5.6%
8	Transportation to school	1	1.1%
9	Transportation to work	3	3.4%
Sysmiss		1427	

## S6Q8C\_OTHER\_C1\_8: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 8 Invalid: 1508 Minimum: 5 Maximum: 110  
 Type: Discrete Decimal: 0 Width: 3 Range: 5 - 110 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	1	12.5%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	1	12.5%
103	Alimony	0	0%
104	Gas	3	37.5%
105	Construction	0	0%
106	Water	1	12.5%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	1	12.5%
110	Public transportation costs	1	12.5%
111	The amount has not been used	0	0%
Sysmiss		1508	

## S6Q8C\_OTHER\_C2\_8: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1    Invalid: 1515    Minimum: 109    Maximum: 109  
 Type: Discrete    Decimal: 0    Width: 3    Range: 109 - 109    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%

5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	1	100%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1515	

## S6Q9\_8: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	61	4%
2	No	1455	96%

## ASSIST\_ITEMS\_INDEX\_9: assist\_items\_index\_9

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516 Invalid: Minimum: 9 Maximum: 9  
 Type: Discrete Decimal: 0 Width: 1 Range: 9 - 9 Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
9		1516	100%

### ASSIST\_ITEMS\_EN\_9: assist\_items\_en\_9

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid:  
Type: Discrete Width: 40 Range: - Format: character

### S6Q4\_9: 704- Did you or any member of your household receive any monetary assistance fro

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	15	1%
2	No	1501	99%

### S6Q4\_SPECIFY\_9: 704- Please specify the source of the monetary assistance?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: Invalid: 1516 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_9: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 15   Invalid: 1501   Minimum: 20   Maximum: 162  
 Type: Discrete   Decimal: 0   Width: 3   Range: 20 - 162   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
20		1	6.7%
22		2	13.3%
23		1	6.7%
28		1	6.7%
29		1	6.7%
54		1	6.7%
67		1	6.7%
70		2	13.3%
90		1	6.7%
130		1	6.7%
160		1	6.7%
162		2	13.3%
Sysmiss		1501	

**S6Q6\_9: 706- How were you paid? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 15   Invalid: 1501   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	8	53.3%
2	Bank account	5	33.3%
3	E-wallet	2	13.3%
Sysmiss		1501	

**S6Q7\_9: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**S6Q7\_1\_9: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 15    Invalid: 1501    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	13	86.7%
1	Yes	2	13.3%
Sysmiss		1501	

**S6Q7\_2\_9: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 15    Invalid: 1501    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	9	60%
1	Yes	6	40%
Sysmiss		1501	

**S6Q7\_3\_9: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 15 Invalid: 1501 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	15	100%
1	Yes	0	0%
Sysmiss		1501	

**S6Q7\_4\_9: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file: HFS\_R3\_SYR\_anon.dta****Overview**

Valid: 15 Invalid: 1501 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	15	100%
1	Yes	0	0%
Sysmiss		1501	

**S6Q7\_5\_9: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file: HFS\_R3\_SYR\_anon.dta****Overview**

Valid: 15 Invalid: 1501 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	13	86.7%
1	Yes	2	13.3%
Sysmiss		1501	

**S6Q7\_6\_9: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 15   Invalid: 1501   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	11	73.3%
1	Yes	4	26.7%
Sysmiss		1501	

**S6Q7\_7\_9: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 15   Invalid: 1501   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	15	100%
1	Yes	0	0%
Sysmiss		1501	

**S6Q7\_8\_9: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 15   Invalid: 1501   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	15	100%
1	Yes	0	0%
Sysmiss		1501	

### S6Q7\_9\_9: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 15 Invalid: 1501 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	15	100%
1	Yes	0	0%
Sysmiss		1501	

### S6Q7\_96\_9: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 15 Invalid: 1501 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	9	60%
1	Yes	6	40%
Sysmiss		1501	

### S6Q7\_OTHER\_C1\_9: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 6 Invalid: 1510 Minimum: 104 Maximum: 104

Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 104    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	6	100%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1510	

**COUNTQ707\_INAMOUNTTOPAY\_9: countq707\_inamounttopay\_9**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**Valid: 15    Invalid: 1501    Minimum: 1    Maximum: 2  
Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

1		10	66.7%
2		5	33.3%
Sysmiss		1501	

### S6Q8A\_9: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 5    Invalid: 1511    Minimum: -96    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 6    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	20%
1	Rent	1	20%
2	Food	2	40%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	1	20%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1511	

### S6Q8A\_OTHER\_C1\_9: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 1515    Minimum: 104    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 104    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%



2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	1	100%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1515	

### S6Q8B\_9: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en}

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 5    Invalid: 1511    Minimum: 2    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 6    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	2	40%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	2	40%
6	Paid back debts	1	20%

7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1511	

### S6Q8C\_9: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q9\_9: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	2	0.1%

2	No	1514	99.9%
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**ASSIST\_ITEMS\_INDEX\_10: assist\_items\_index\_10****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 10   Maximum: 10  
 Type: Discrete   Decimal: 0   Width: 2   Range: 10 - 10   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
10		1516	100%

**ASSIST\_ITEMS\_EN\_10: assist\_items\_en\_10****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:  
 Type: Discrete   Width: 17   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
International NGO		1516	100%

**S6Q4\_10: 704- Did you or any member of your household receive any monetary assistance from****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	50	3.3%

2	No	1466	96.7%
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### S6Q4\_SPECIFY\_10: 704- Please specify the source of the monetary assistance?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q5\_10: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 53 Invalid: 1463 Minimum: 10 Maximum: 425

Type: Discrete Decimal: 0 Width: 3 Range: 10 - 425 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
10		2	3.8%
15		2	3.8%
20		2	3.8%
22		7	13.2%
23		1	1.9%
25		2	3.8%
26		4	7.5%
29		1	1.9%
30		2	3.8%
35		1	1.9%
40		1	1.9%
48		3	5.7%
50		1	1.9%
52		1	1.9%

56		1	1.9%
59		1	1.9%
60		1	1.9%
66		1	1.9%
70		5	9.4%
80		1	1.9%
100		3	5.7%
130		2	3.8%
150		1	1.9%
155		1	1.9%
160		3	5.7%
162		1	1.9%
225		1	1.9%
425		1	1.9%
Sysmiss		1463	

### S6Q6\_10: 706- How were you paid? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 50   Invalid: 1466   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Cash	37	74%
2	Bank account	11	22%
3	E-wallet	2	4%
Sysmiss		1466	

### S6Q7\_10: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516   Invalid:  
 Type: Discrete   Width: 7   Range: -   Format: character

**S6Q7\_1\_10: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 50   Invalid: 1466   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	45	90%
1	Yes	5	10%
Sysmiss		1466	

**S6Q7\_2\_10: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 50   Invalid: 1466   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	39	78%
1	Yes	11	22%
Sysmiss		1466	

**S6Q7\_3\_10: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 50   Invalid: 1466   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	49	98%

1	Yes	1	2%
Sysmiss		1466	

### S6Q7\_4\_10: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 50 Invalid: 1466 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	45	90%
1	Yes	5	10%
Sysmiss		1466	

### S6Q7\_5\_10: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 50 Invalid: 1466 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	48	96%
1	Yes	2	4%
Sysmiss		1466	

### S6Q7\_6\_10: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 50 Invalid: 1466 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	46	92%
1	Yes	4	8%
Sysmiss		1466	

### S6Q7\_7\_10: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 50   Invalid: 1466   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	45	90%
1	Yes	5	10%
Sysmiss		1466	

### S6Q7\_8\_10: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 50   Invalid: 1466   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	49	98%
1	Yes	1	2%
Sysmiss		1466	



**S6Q7\_9\_10: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 50 Invalid: 1466 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	50	100%
1	Yes	0	0%
Sysmiss		1466	

**S6Q7\_96\_10: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 50 Invalid: 1466 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	17	34%
1	Yes	33	66%
Sysmiss		1466	

**S6Q7\_OTHER\_C1\_10: Coded options****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 32 Invalid: 1484 Minimum: 102 Maximum: 109

Type: Discrete Decimal: 0 Width: 3 Range: 102 - 109 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%

1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	5	15.6%
103	Alimony	0	0%
104	Gas	23	71.9%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	4	12.5%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1484	

## S6Q7\_OTHER\_C2\_10: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 5    Invalid: 1511    Minimum: 104    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 104    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%

6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	5	100%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1511	

## COUNTQ707\_INAMOUNTTOPAY\_10: countq707\_inamounttopay\_10

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 53   Invalid: 1463   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		38	71.7%
2		11	20.8%
3		4	7.5%
Sysmiss		1463	

## S6Q8A\_10: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 13   Invalid: 1503   Minimum: -96   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 7   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	4	30.8%
1	Rent	0	0%
2	Food	4	30.8%
3	Education	1	7.7%
4	Health/medication	1	7.7%
5	Bills	1	7.7%
6	Paid back debts	1	7.7%
7	Clothes	1	7.7%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1503	

### S6Q8A\_OTHER\_C1\_10: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 4    Invalid: 1512    Minimum: 102    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 102 - 104    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	1	25%

103	Alimony	0	0%
104	Gas	3	75%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1512	

### S6Q8B\_10: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 13    Invalid: 1503    Minimum: -96    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 8    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	5	38.5%
1	Rent	1	7.7%
2	Food	3	23.1%
3	Education	0	0%
4	Health/medication	1	7.7%
5	Bills	0	0%
6	Paid back debts	1	7.7%
7	Clothes	1	7.7%
8	Transportation to school	1	7.7%
9	Transportation to work	0	0%
Sysmiss		1503	

### S6Q8B\_OTHER\_C1\_10: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 5   Invalid: 1511   Minimum: 104   Maximum: 109  
 Type: Discrete   Decimal: 0   Width: 3   Range: 104 - 109   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	3	60%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	2	40%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1511	

**S6Q8C\_10: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 4   Invalid: 1512   Minimum: 4   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: 4 - 7   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	25%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	3	75%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1512	

### S6Q9\_10: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
1	Yes	12	0.8%
2	No	1504	99.2%

### ASSIST\_ITEMS\_INDEX\_11: assist\_items\_index\_11

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 2 Maximum: 11  
 Type: Discrete Decimal: 0 Width: 2 Range: 2 - 11 Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
2		5	0.3%

11		1511	99.7%
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**ASSIST\_ITEMS\_EN\_11: assist\_items\_en\_11****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516    Invalid:  
 Type: Discrete    Width: 100    Range: -    Format: character

**S6Q4\_11: 704- Did you or any member of your household receive any monetary assistance fro****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	17	1.1%
2	No	1499	98.9%

**S6Q4\_SPECIFY\_11: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid:    Invalid: 1516    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_11: 705- How much did you recive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_SYR\_anon.dta



**Overview**

Valid: 17   Invalid: 1499   Minimum: 14   Maximum: 350  
 Type: Discrete   Decimal: 0   Width: 3   Range: 14 - 350   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
14		1	5.9%
15		1	5.9%
24		1	5.9%
30		2	11.8%
50		5	29.4%
160		1	5.9%
163		1	5.9%
200		4	23.5%
350		1	5.9%
Sysmiss		1499	

**S6Q6\_11: 706- How were you paid? ( \${assist\_items\_en})**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 17   Invalid: 1499   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	11	64.7%
2	Bank account	4	23.5%
3	E-wallet	2	11.8%
Sysmiss		1499	

**S6Q7\_11: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1516   Invalid:  
 Type: Discrete   Width: 7   Range: -   Format: character

**S6Q7\_1\_11: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 17   Invalid: 1499   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	17	100%
1	Yes	0	0%
Sysmiss		1499	

**S6Q7\_2\_11: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 17   Invalid: 1499   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	6	35.3%
1	Yes	11	64.7%
Sysmiss		1499	

**S6Q7\_3\_11: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 17   Invalid: 1499   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	17	100%
1	Yes	0	0%
Sysmiss		1499	

### S6Q7\_4\_11: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 17 Invalid: 1499 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	15	88.2%
1	Yes	2	11.8%
Sysmiss		1499	

### S6Q7\_5\_11: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 17 Invalid: 1499 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	14	82.4%
1	Yes	3	17.6%
Sysmiss		1499	

### S6Q7\_6\_11: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 17 Invalid: 1499 Minimum: 0 Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	14	82.4%
1	Yes	3	17.6%
Sysmiss		1499	

**S6Q7\_7\_11: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**Valid: 17    Invalid: 1499    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	16	94.1%
1	Yes	1	5.9%
Sysmiss		1499	

**S6Q7\_8\_11: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**Valid: 17    Invalid: 1499    Minimum: 0  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	17	100%
1	Yes	0	0%
Sysmiss		1499	

**S6Q7\_9\_11: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 17 Invalid: 1499 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	17	100%
1	Yes	0	0%
Sysmiss		1499	

**S6Q7\_96\_11: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 17 Invalid: 1499 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	14	82.4%
1	Yes	3	17.6%
Sysmiss		1499	

**S6Q7\_OTHER\_C1\_11: Coded options****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 3 Invalid: 1513 Minimum: 104 Maximum: 109

Type: Discrete Decimal: 0 Width: 3 Range: 104 - 109 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%

1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	2	66.7%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	1	33.3%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1513	

## COUNTQ707\_INAMOUNTTOPAY\_11: countq707\_inamounttopay\_11

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 17    Invalid: 1499    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		13	76.5%
2		2	11.8%
3		2	11.8%
Sysmiss		1499	

**S6Q8A\_11: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 4    Invalid: 1512    Minimum: -96    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	25%
1	Rent	0	0%
2	Food	3	75%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1512	

**S6Q8A\_OTHER\_C1\_11: Coded options****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 104    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 104    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%

7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	1	100%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1515	

### S6Q8B\_11: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 4    Invalid: 1512    Minimum: -96    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 7    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	25%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	25%
5	Bills	1	25%
6	Paid back debts	0	0%
7	Clothes	1	25%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1512	



**S6Q8B\_OTHER\_C1\_11: Coded options****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 109    Maximum: 109  
 Type: Discrete    Decimal: 0    Width: 3    Range: 109 - 109    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	1	100%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1515	

**S6Q8C\_11: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 2    Invalid: 1514    Minimum: 2    Maximum: 6

Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 6    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	50%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	1	50%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1514	

## S6Q9\_11: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516    Invalid:    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	33	2.2%
2	No	1483	97.8%

## ASSIST\_ITEMS\_INDEX\_12: assist\_items\_index\_12

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516    Invalid:    Minimum: 12    Maximum: 12

Type: Discrete    Decimal: 0    Width: 2    Range: 12 - 12    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
12		1516	100%

### ASSIST\_ITEMS\_EN\_12: assist\_items\_en\_12

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid:  
Type: Discrete Width: 27 Range: - Format: character

### S6Q4\_12: 704- Did you or any member of your household receive any monetary assistance fro

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 2 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	1516	100%

### S6Q4\_SPECIFY\_12: 704- Please specify the source of the monetary assistance?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: Invalid: 1516 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_12: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid:    Invalid: 1516    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q6\_12: 706- How were you paid? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid:    Invalid: 1516    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
1	Cash
2	Bank account
3	E-wallet
Sysmiss	

**S6Q7\_12: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid:    Invalid: 1516    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-------	----------

Sysmiss

**S6Q7\_1\_12: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_2\_12: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_3\_12: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_4\_12: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_SYR\_anon.dta**

### Overview

Valid:    Invalid: 1516    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_5\_12: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_SYR\_anon.dta**

### Overview

Valid:    Invalid: 1516    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_6\_12: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_7\_12: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

**S6Q7\_8\_12: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
0	No

1	Yes
Sysmiss	

### S6Q7\_9\_12: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: Invalid: 1516 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_96\_12: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: Invalid: 1516 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

### S6Q7\_OTHER\_C1\_12: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: Invalid: 1516 Maximum: \*  
Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

### COUNTQ707\_INAMOUNTTOPAY\_12: countq707\_inamounttopay\_12

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 1516    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

**S6Q8A\_12: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8B\_12: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication

5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

## S6Q8C\_12: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

## S6Q8C\_OTHER\_C1\_12: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

## S6Q9\_12: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	3	0.2%
2	No	1513	99.8%

**ASSIST\_ITEMS\_INDEX\_13: assist\_items\_index\_13****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 13   Maximum: 13  
 Type: Discrete   Decimal: 0   Width: 2   Range: 13 - 13   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
13		1516	100%

**ASSIST\_ITEMS\_EN\_13: assist\_items\_en\_13****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:  
 Type: Discrete   Width: 22   Range: -   Format: character

**S6Q4\_13: 704- Did you or any member of your household receive any monetary assistance from****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	2	0.1%
2	No	1514	99.9%

**S6Q4\_SPECIFY\_13: 704- Please specify the source of the monetary assistance?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid:   Invalid: 1516   Maximum: \*  
 Type: Discrete   Decimal: 0   Width: 1   Range: - \*   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S6Q5\_13: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 2   Invalid: 1514   Minimum: 20   Maximum: 200  
 Type: Discrete   Decimal: 0   Width: 3   Range: 20 - 200   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
20		1	50%
200		1	50%
Sysmiss		1514	

### S6Q6\_13: 706- How were you paid? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 2   Invalid: 1514   Minimum: 1   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Cash	2	100%
2	Bank account	0	0%
3	E-wallet	0	0%
Sysmiss		1514	

### S6Q7\_13: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 2   Invalid: 1514   Minimum: 2   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 1   Range: 2 - 6   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		1	50%
6		1	50%
Sysmiss		1514	

**S6Q7\_1\_13: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 2   Invalid: 1514   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		1514	

**S6Q7\_2\_13: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 2   Invalid: 1514   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	1	50%
Sysmiss		1514	

**S6Q7\_3\_13: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 2    Invalid: 1514    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		1514	

**S6Q7\_4\_13: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 2    Invalid: 1514    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		1514	

**S6Q7\_5\_13: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 2    Invalid: 1514    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES



Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		1514	

### S6Q7\_6\_13: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 2   Invalid: 1514   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	1	50%
Sysmiss		1514	

### S6Q7\_7\_13: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 2   Invalid: 1514   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		1514	

### S6Q7\_8\_13: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 2   Invalid: 1514   Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		1514	

**S6Q7\_9\_13: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_SYR\_anon.dta**

### Overview

Valid: 2    Invalid: 1514    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		1514	

**S6Q7\_96\_13: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_SYR\_anon.dta**

### Overview

Valid: 2    Invalid: 1514    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	100%
1	Yes	0	0%
Sysmiss		1514	

**COUNTQ707\_INAMOUNTTOPAY\_13: countq707\_inamounttopay\_13****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 2    Invalid: 1514    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		2	100%
Sysmiss		1514	

**S6Q8A\_13: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid:    Invalid: 1516    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8B\_13: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

**S6Q8C\_13: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en} )****Data file: HFS\_R3\_SYR\_anon.dta****Overview**

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school

9	Transportation to work
Sysmiss	

### S6Q9\_13: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	4	0.3%
2	No	1512	99.7%

### ASSIST\_ITEMS\_INDEX\_14: assist\_items\_index\_14

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 14 Maximum: 14  
Type: Discrete Decimal: 0 Width: 2 Range: 14 - 14 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
14		1516	100%

### ASSIST\_ITEMS\_EN\_14: assist\_items\_en\_14

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid:  
Type: Discrete Width: 21 Range: - Format: character

### S6Q4\_14: 704- Did you or any member of your household receive any monetary assistance fro

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	70	4.6%
2	No	1446	95.4%

**S6Q4\_SPECIFY\_14: 704- Please specify the source of the monetary assistance?**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: Invalid: 1516 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**S6Q5\_14: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 70 Invalid: 1446 Minimum: 5 Maximum: 400  
 Type: Discrete Decimal: 0 Width: 3 Range: 5 - 400 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
5		2	2.9%
10		5	7.1%
20		9	12.9%
25		1	1.4%
30		8	11.4%
35		1	1.4%

40		3	4.3%
45		1	1.4%
50		20	28.6%
60		2	2.9%
75		1	1.4%
100		4	5.7%
150		3	4.3%
165		1	1.4%
200		4	5.7%
210		1	1.4%
220		1	1.4%
300		2	2.9%
400		1	1.4%
Sysmiss		1446	

#### S6Q6\_14: 706- How were you paid? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

##### Overview

Valid: 70   Invalid: 1446   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Cash	61	87.1%
2	Bank account	7	10%
3	E-wallet	2	2.9%
Sysmiss		1446	

#### S6Q7\_14: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

##### Overview

Valid: 1516   Invalid:  
 Type: Discrete   Width: 9   Range: -   Format: character

**S6Q7\_1\_14: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 70   Invalid: 1446   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	57	81.4%
1	Yes	13	18.6%
Sysmiss		1446	

**S6Q7\_2\_14: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 70   Invalid: 1446   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	29	41.4%
1	Yes	41	58.6%
Sysmiss		1446	

**S6Q7\_3\_14: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 70   Invalid: 1446   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	70	100%



1	Yes	0	0%
Sysmiss		1446	

### S6Q7\_4\_14: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 70 Invalid: 1446 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	45	64.3%
1	Yes	25	35.7%
Sysmiss		1446	

### S6Q7\_5\_14: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 70 Invalid: 1446 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	65	92.9%
1	Yes	5	7.1%
Sysmiss		1446	

### S6Q7\_6\_14: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 70 Invalid: 1446 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	66	94.3%
1	Yes	4	5.7%
Sysmiss		1446	

### S6Q7\_7\_14: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 70   Invalid: 1446   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	66	94.3%
1	Yes	4	5.7%
Sysmiss		1446	

### S6Q7\_8\_14: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 70   Invalid: 1446   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	70	100%
1	Yes	0	0%
Sysmiss		1446	

**S6Q7\_9\_14: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 70   Invalid: 1446   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	68	97.1%
1	Yes	2	2.9%
Sysmiss		1446	

**S6Q7\_96\_14: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 70   Invalid: 1446   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	67	95.7%
1	Yes	3	4.3%
Sysmiss		1446	

**S6Q7\_OTHER\_C1\_14: Coded options****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 3   Invalid: 1513   Minimum: 109   Maximum: 110  
 Type: Discrete   Decimal: 0   Width: 3   Range: 109 - 110   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%

1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	2	66.7%
110	Public transportation costs	1	33.3%
111	The amount has not been used	0	0%
Sysmiss		1513	

## S6Q7\_OTHER\_C2\_14: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid:    Invalid: 1516    Maximum: \*

Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills

6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

## COUNTQ707\_INAMOUNTTOPAY\_14: countq707\_inamounttopay\_14

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 70   Invalid: 1446   Minimum: 1   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 5   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		49	70%
2		17	24.3%
3		3	4.3%
5		1	1.4%
Sysmiss		1446	

## S6Q8A\_14: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 21   Invalid: 1495   Minimum: 1   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 7   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	3	14.3%
2	Food	10	47.6%
3	Education	0	0%
4	Health/medication	5	23.8%
5	Bills	0	0%
6	Paid back debts	2	9.5%
7	Clothes	1	4.8%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1495	

### S6Q8A\_OTHER\_C1\_14: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)

103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

### S6Q8B\_14: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 21   Invalid: 1495   Minimum: -96   Maximum: 9  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 9   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	2	9.5%
1	Rent	1	4.8%
2	Food	5	23.8%
3	Education	0	0%
4	Health/medication	7	33.3%
5	Bills	2	9.5%
6	Paid back debts	1	4.8%
7	Clothes	1	4.8%
8	Transportation to school	0	0%
9	Transportation to work	2	9.5%
Sysmiss		1495	

### S6Q8B\_OTHER\_C1\_14: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 2    Invalid: 1514    Minimum: 109    Maximum: 109  
 Type: Discrete    Decimal: 0    Width: 3    Range: 109 - 109    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	0	0%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	2	100%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1514	

**S6Q8B\_OTHER\_C2\_14: Coded options**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid:    Invalid: 1516    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**



## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
101	Personal expenses (smoking)
102	Child supplies (baby diapers, school fees)
103	Alimony
104	Gas
105	Construction
106	Water
107	Funeral expenses
108	Maintenance
109	Various household expenses (cleaning materials, carpets, etc.)
110	Public transportation costs
111	The amount has not been used
Sysmiss	

**S6Q8C\_14: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 4   Invalid: 1512   Minimum: 2   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 3   Range: 2 - 5   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	2	50%
3	Education	0	0%

4	Health/medication	0	0%
5	Bills	2	50%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1512	

## S6Q9\_14: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	42	2.8%
2	No	1474	97.2%

## ASSIST\_ITEMS\_INDEX\_15: assist\_items\_index\_15

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516 Invalid: Minimum: 15 Maximum: 15  
 Type: Discrete Decimal: 0 Width: 2 Range: 15 - 15 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
15		1516	100%

## ASSIST\_ITEMS\_EN\_15: assist\_items\_en\_15

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516 Invalid:

Type: Discrete    Width: 18    Range: -    Format: character

### S6Q4\_15: 704- Did you or any member of your household receive any monetary assistance fro

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	3	0.2%
2	No	1513	99.8%

### S6Q4\_SPECIFY\_15: 704- Please specify the source of the monetary assistance?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516    Invalid:  
 Type: Discrete    Width: 19    Range: -    Format: character

### S6Q4\_SPECIFY\_C1\_15: Coded options

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 3    Invalid: 1513    Minimum: 101    Maximum: 101  
 Type: Discrete    Decimal: 0    Width: 3    Range: 101 - 101    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
101	Do not know	3	100%
102	The army	0	0%
Sysmiss		1513	

**S6Q5\_15: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 3    Invalid: 1513    Minimum: 22    Maximum: 162  
 Type: Discrete    Decimal: 0    Width: 3    Range: 22 - 162    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
22		1	33.3%
100		1	33.3%
162		1	33.3%
Sysmiss		1513	

**S6Q6\_15: 706- How were you paid? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 3    Invalid: 1513    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	3	100%
2	Bank account	0	0%
3	E-wallet	0	0%
Sysmiss		1513	

**S6Q7\_15: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516    Invalid:  
 Type: Discrete    Width: 3    Range: -    Format: character

**S6Q7\_1\_15: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 3    Invalid: 1513    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		1513	

**S6Q7\_2\_15: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 3    Invalid: 1513    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	33.3%
1	Yes	2	66.7%
Sysmiss		1513	

**S6Q7\_3\_15: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 3    Invalid: 1513    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%

1	Yes	0	0%
Sysmiss		1513	

### S6Q7\_4\_15: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 3   Invalid: 1513   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	2	66.7%
1	Yes	1	33.3%
Sysmiss		1513	

### S6Q7\_5\_15: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 3   Invalid: 1513   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		1513	

### S6Q7\_6\_15: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 3   Invalid: 1513   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		1513	

**S6Q7\_7\_15: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_SYR\_anon.dta**

### Overview

Valid: 3    Invalid: 1513    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		1513	

**S6Q7\_8\_15: 707- Please select all aspects that you used this monetary amount to pay for? (**

**Data file: HFS\_R3\_SYR\_anon.dta**

### Overview

Valid: 3    Invalid: 1513    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		1513	

**S6Q7\_9\_15: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 3    Invalid: 1513    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		1513	

**S6Q7\_96\_15: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 3    Invalid: 1513    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	66.7%
1	Yes	1	33.3%
Sysmiss		1513	

**S6Q7\_OTHER\_C1\_15: Coded options****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 104    Maximum: 104

Type: Discrete    Decimal: 0    Width: 3    Range: 104 - 104    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%



1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Personal expenses (smoking)	0	0%
102	Child supplies (baby diapers, school fees)	0	0%
103	Alimony	0	0%
104	Gas	1	100%
105	Construction	0	0%
106	Water	0	0%
107	Funeral expenses	0	0%
108	Maintenance	0	0%
109	Various household expenses (cleaning materials, carpets, etc.)	0	0%
110	Public transportation costs	0	0%
111	The amount has not been used	0	0%
Sysmiss		1515	

## COUNTQ707\_INAMOUNTTOPAY\_15: countq707\_inamounttopay\_15

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 3    Invalid: 1513    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		2	66.7%
2		1	33.3%
Sysmiss		1513	

**S6Q8A\_15: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 4    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 3    Range: 4 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	1	100%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1515	

**S6Q8B\_15: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 1515    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	100%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%

6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		1515	

### S6Q8C\_15: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: Invalid: 1516 Maximum: \*

Type: Discrete Decimal: 0 Width: 3 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication
5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

### S6Q9\_15: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1505 Invalid: 11 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases
-------	----------	-------

1	Yes	10	0.7%
2	No	1495	99.3%
Sysmiss		11	

### S6Q10: 710- In the pasr 30 days, have you applied for monetary or in-kind assistance?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	361	23.8%
2	No	1155	76.2%

### S6Q10A: 710a- Was it denied?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 361 Invalid: 1155 Minimum: -99 Maximum: 2  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	184	51%
1	Yes, were denied	148	41%
2	No, were accepted	29	8%
Sysmiss		1155	

### S7Q1: 801- Cereals, Carbohydrates

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 0 Maximum: 7  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		13	0.9%
1		58	3.8%
2		84	5.5%
3		60	4%
4		45	3%
5		28	1.8%
6		20	1.3%
7		1208	79.7%

### S7Q2: 802- Potatoes and roots

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		390	25.7%
1		468	30.9%
2		378	24.9%
3		154	10.2%
4		45	3%
5		15	1%
6		2	0.1%
7		64	4.2%

### S7Q3: 803- Vegetables

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		377	24.9%
2		378	24.9%
3		260	17.2%
4		104	6.9%
5		44	2.9%
6		6	0.4%
7		347	22.9%

### S7Q4: 804- Fruit

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1082	71.4%
1		281	18.5%
2		92	6.1%
3		27	1.8%
4		15	1%
5		3	0.2%
7		16	1.1%

### S7Q5: 805- Meat and poultry

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		845	55.7%
1		499	32.9%
2		132	8.7%
3		26	1.7%
4		9	0.6%
5		1	0.1%
7		4	0.3%

### S7Q6: 806- Fish and seafood

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1317	86.9%
1		129	8.5%
2		53	3.5%
3		13	0.9%
4		3	0.2%
7		1	0.1%

### S7Q7: 807- Egg

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		318	21%
1		310	20.4%
2		371	24.5%
3		226	14.9%
4		76	5%
5		31	2%
6		7	0.5%
7		177	11.7%

### S7Q8: 808- Milk and dairy products

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		413	27.2%
1		217	14.3%
2		227	15%
3		163	10.8%
4		62	4.1%
5		29	1.9%
6		7	0.5%
7		398	26.3%

### S7Q9: 809- Pulses, and nuts

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 0 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

#### Questions and instructions

#### CATEGORIES



Value	Category	Cases	
0		387	25.5%
1		402	26.5%
2		377	24.9%
3		193	12.7%
4		82	5.4%
5		15	1%
6		8	0.5%
7		52	3.4%

### S7Q10: 810- Oils (cooking oils and olive oil)

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516   Invalid:   Minimum: 0   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 7   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		91	6%
1		126	8.3%
2		198	13.1%
3		214	14.1%
4		110	7.3%
5		46	3%
6		11	0.7%
7		720	47.5%

### S7Q11: 811- Sugar and sweets

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516   Invalid:   Minimum: 0   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 7   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		132	8.7%
1		62	4.1%
2		48	3.2%
3		42	2.8%
4		36	2.4%
5		31	2%
6		3	0.2%
7		1162	76.6%

### S7Q12: 812- How many meals a day on average did any of the children in your household (

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1297    Invalid: 219    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	One meal pear day	58	4.5%
2	Two meals per day	767	59.1%
3	Three meals per day	367	28.3%
4	Four or more meals per day	105	8.1%
Sysmiss		219	

### S7Q13: 813- In the past two weeks, did any of the children (below 18 years) in the hous

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1297    Invalid: 219    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	418	32.2%
2	No	879	67.8%

Sysmiss		219	
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### S7Q14: 814- In the past two weeks, did any of the children (below 18 years) skip a meal

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1297   Invalid: 219   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	478	36.9%
2	No	819	63.1%
Sysmiss		219	

### S7Q15: 815- In the past two weeks, did any of the adults (18 years or older) in the hou

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516   Invalid:   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	590	38.9%
2	No	926	61.1%

### S8Q5: 902 a- Purchasing food on credit or borrowing money to purchase food

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516   Invalid:   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	1172	77.3%
2	No	333	22%
3	Already exhausted	5	0.3%
4	Not applicable	6	0.4%

### S8Q6: 902 b- Sent households members to eat elsewhere

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	321	21.2%
2	No	1169	77.1%
3	Already exhausted	2	0.1%
4	Not applicable	24	1.6%

### S8Q7: 902 c- Sold household assets (TV, radio, furniture) to buy/secure food.

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid: Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	423	27.9%
2	No	1012	66.8%
3	Already exhausted	34	2.2%
4	Not applicable	47	3.1%

**S8Q8: 902 d- Changed the place of residence or type to reduce rent expenses to buy/sec****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	118	7.8%
2	No	1296	85.5%
3	Already exhausted	47	3.1%
4	Not applicable	55	3.6%

**S8Q9: 902 e- Sold means of production or sources of income to buy/secure food****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	88	5.8%
2	No	1096	72.3%
3	Already exhausted	9	0.6%
4	Not applicable	323	21.3%

**S8Q10: 902 f- Sold house, land or car to buy/secure food.****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	5	0.3%
2	No	792	52.2%
3	Already exhausted	4	0.3%
4	Not applicable	715	47.2%

### S8Q11: 902 g- Stopped children's education

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1297   Invalid: 219   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	116	8.9%
2	No	943	72.7%
3	Already exhausted	34	2.6%
4	Not applicable	204	15.7%
Sysmiss		219	

### S8Q12: 902 h- Sent children (less than 18 years) to work in order to provide resources

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1297   Invalid: 219   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	171	13.2%
2	No	1011	77.9%
3	Already exhausted	15	1.2%
4	Not applicable	100	7.7%
Sysmiss		219	

**S8Q13: 902 i- Reduced expenses on health treatment****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	966	63.7%
2	No	537	35.4%
3	Already exhausted	3	0.2%
4	Not applicable	10	0.7%

**S8Q14: 902 j- Reduced expenses on education****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516   Invalid:   Minimum: 1   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 5   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	439	29%
2	No	660	43.5%
3	Already exhausted	8	0.5%
4	Not applicable	383	25.3%
5	School not in session in that period	26	1.7%

**S8Q15: 902 k- Sent children under 18 to beg****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1297   Invalid: 219   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	7	0.5%
2	No	1224	94.4%
3	Already exhausted	4	0.3%
4	Not applicable	62	4.8%
Sysmiss		219	

### S8Q16: 902 l- Initiated child marriage of a family member to lessen the financial burde

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1297   Invalid: 219   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	9	0.7%
2	No	1107	85.4%
3	Already exhausted	8	0.6%
4	Not applicable	173	13.3%
Sysmiss		219	

### S8Q17: 902 m- Adult members of the households accepted socially degrading, exploitive,

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516   Invalid:   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	273	18%
2	No	1184	78.1%



3	Already exhausted	8	0.5%
4	Not applicable	51	3.4%

**Q701: q701. In the last 7 days, has your household consumed any food that your househo****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 708    Invalid: 808    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
1	Yes	22	3.1%
2	No	686	96.9%
Sysmiss		808	

**SET\_OF\_CS1\_1\_TABLE: ID to merge with food consumption****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 6    Invalid: 1510  
 Type: Discrete    Width: 119    Range: -    Format: character

**Q708: q708. In the 7 days, have you consumed any food that your household received as****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 708    Invalid: 808    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	102	14.4%
2	No	606	85.6%
Sysmiss		808	

**S7Q8A: q708a1. What categories of food have you received as a gift In the last 7 days?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516    Invalid:  
 Type: Discrete    Width: 9    Range: -    Format: character

**S7Q8A\_1: q708a1. What categories of food have you received as a gift In the last 7 days?:****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 102    Invalid: 1414    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	52	51%
1	Yes	50	49%
Sysmiss		1414	

**S7Q8A\_2: q708a1. What categories of food have you received as a gift In the last 7 days?:****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 102    Invalid: 1414    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	73	71.6%
1	Yes	29	28.4%
Sysmiss		1414	

**S7Q8A\_3: q708a1. What categories of food have you received as a gift In the last 7 days?:****Data file:** HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 102    Invalid: 1414    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	101	99%
1	Yes	1	1%
Sysmiss		1414	

**S7Q8A\_4: q708a1. What categories of food have you received as a gift In the last 7 days?:**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 102    Invalid: 1414    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	94	92.2%
1	Yes	8	7.8%
Sysmiss		1414	

**S7Q8A\_5: q708a1. What categories of food have you received as a gift In the last 7 days?:**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 102    Invalid: 1414    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	100	98%
1	Yes	2	2%
Sysmiss		1414	

**S7Q8A\_6: q708a1. What categories of food have you received as a gift In the last 7 days?:****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 102    Invalid: 1414    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	98	96.1%
1	Yes	4	3.9%
Sysmiss		1414	

**S7Q8A\_7: q708a1. What categories of food have you received as a gift In the last 7 days?:****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 102    Invalid: 1414    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	82	80.4%
1	Yes	20	19.6%
Sysmiss		1414	

**S7Q8A\_8: q708a1. What categories of food have you received as a gift In the last 7 days?:****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 102    Invalid: 1414    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	99	97.1%
1	Yes	3	2.9%
Sysmiss		1414	

### S7Q8A\_9: q708a1. What categories of food have you received as a gift In the last 7 days?:

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 102    Invalid: 1414    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	86	84.3%
1	Yes	16	15.7%
Sysmiss		1414	

### Q708\_TABLE\_COUNT: q708\_table\_count

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 708    Invalid: 808    Minimum: 0    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 5    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		606	85.6%
1		77	10.9%
2		21	3%
3		3	0.4%
5		1	0.1%
Sysmiss		808	

**SET\_OF\_CS1Q08\_TABLE: ID to merge with consumption q8, gift food consumption****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: Invalid: 1516

Type: Discrete Width: 1 Range: - Format: character

**SECTION8\_1\_TABLE\_COUNT: section8.1\_table\_count****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 708 Invalid: 808 Minimum: 9 Maximum: 9

Type: Discrete Decimal: 0 Width: 1 Range: 9 - 9 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
9		708	100%
Sysmiss		808	

**SET\_OF\_SECTION8\_1\_TABLE: ID to merge with nonfood purchases****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 30 Invalid: 1486

Type: Discrete Width: 119 Range: - Format: character

**S8Q4: Q804. List currency for purchases / gifts of all items if NOT JD.****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 708 Invalid: 808 Minimum: -98 Maximum: 2

Type: Discrete Decimal: 0 Width: 3 Range: -98 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-98	N/A	2	0.3%
-96	Other (specify)	0	0%
1	Jordanian Dinar	702	99.2%

2	Syrian Lira	4	0.6%
Sysmiss		808	

### Q805: q805. In the past 12 months, has your household received any of the above items

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 708 Invalid: 808 Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	106	15%
2	No	602	85%
Sysmiss		808	

### S8Q5A: q805a. What categories of items have you received as a gift In the past 12 month

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516 Invalid:  
Type: Discrete Width: 11 Range: - Format: character

### S8Q5A\_1: q805a. What categories of items have you received as a gift In the past 12 month

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 106 Invalid: 1410 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	75	70.8%
1	Yes	31	29.2%
Sysmiss		1410	

**S8Q5A\_2: q805a. What categories of items have you received as a gift In the past 12 month****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 106    Invalid: 1410    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	95	89.6%
1	Yes	11	10.4%
Sysmiss		1410	

**S8Q5A\_3: q805a. What categories of items have you received as a gift In the past 12 month****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 106    Invalid: 1410    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	91	85.8%
1	Yes	15	14.2%
Sysmiss		1410	

**S8Q5A\_4: q805a. What categories of items have you received as a gift In the past 12 month****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 106    Invalid: 1410    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	94	88.7%



1	Yes	12	11.3%
Sysmiss		1410	

**S8Q5A\_5: q805a. What categories of items have you received as a gift In the past 12 month****Data file: HFS\_R3\_SYR\_anon.dta****Overview**

Valid: 106   Invalid: 1410   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	101	95.3%
1	Yes	5	4.7%
Sysmiss		1410	

**S8Q5A\_6: q805a. What categories of items have you received as a gift In the past 12 month****Data file: HFS\_R3\_SYR\_anon.dta****Overview**

Valid: 106   Invalid: 1410   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	91	85.8%
1	Yes	15	14.2%
Sysmiss		1410	

**S8Q5A\_7: q805a. What categories of items have you received as a gift In the past 12 month****Data file: HFS\_R3\_SYR\_anon.dta****Overview**

Valid: 106   Invalid: 1410   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	70	66%
1	Yes	36	34%
Sysmiss		1410	

### S8Q5A\_8: q805a. What categories of items have you received as a gift In the past 12 month

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 106    Invalid: 1410    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	83	78.3%
1	Yes	23	21.7%
Sysmiss		1410	

### S8Q5A\_9: q805a. What categories of items have you received as a gift In the past 12 month

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 106    Invalid: 1410    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	101	95.3%
1	Yes	5	4.7%
Sysmiss		1410	

**Q805A\_TABLE\_COUNT: q805a\_table\_count****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 708    Invalid: 808    Minimum: 0    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 6    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		602	85%
1		76	10.7%
2		18	2.5%
3		9	1.3%
4		2	0.3%
6		1	0.1%
Sysmiss		808	

**SET\_OF\_CS2Q05A\_TABLE: ID to merge with nonfood gifts****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid:    Invalid: 1516  
 Type: Discrete    Width: 1    Range: -    Format: character

**SECTION9\_TABLE\_COUNT: section9\_table\_count****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 708    Invalid: 808    Minimum: 8    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 8 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
8		708	100%
Sysmiss		808	

**SET\_OF\_CS3\_TABLE: ID to merge with durables ownership****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 17    Invalid: 1499

Type: Discrete    Width: 106    Range: -    Format: character

**Q907: q907. List currency for purchases / gifts of all items if NOT JD.****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 708    Invalid: 808    Minimum: -98    Maximum: 2

Type: Discrete    Decimal: 0    Width: 3    Range: -98 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-98	N/A	4	0.6%
-96	Other (specify)	0	0%
1	Jordanian Dinar	703	99.3%
2	Syrian Lira	1	0.1%
Sysmiss		808	

**Q908: q908. Read: Beyond what we just discussed, what is the approximate valuation (in****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 708    Invalid: 808    Minimum: -99    Maximum: 7000

Type: Continuous    Decimal: 0    Width: 4    Range: -99 - 7000    Format: Numeric

**RESPONDENT\_HOH\_AVILABE: Is the head of household available to answer a few short questions?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 273    Invalid: 1243    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	73	26.7%
2	No	200	73.3%
Sysmiss		1243	

## S12Q1: At present, what is your main work status?

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 73    Invalid: 1443    Minimum: 5    Maximum: 10  
 Type: Discrete    Decimal: 0    Width: 2    Range: 5 - 10    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Paid leave	0	0%
2	Paid sick leave	0	0%
3	Temporary lay-off and expect to return to work	0	0%
4	Working from home	0	0%
5	Working as usual	4	5.5%
7	Has no job/work and seeking for work	21	28.8%
8	Has no job/work and not seeking for work	25	34.2%
9	Daily labor	7	9.6%
10	Intremittent work	16	21.9%
11	Retired	0	0%
Sysmiss		1443	

## S12Q1A: In the past 7 days, did you work for any type of income, wages, or in self-emplo

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 73    Invalid: 1443    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	22	30.1%

2	No	51	69.9%
Sysmiss		1443	

### S12Q1B: In the past 7 days, how many total hours did you work in wage work or self-emplo

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 22   Invalid: 1494   Minimum: 1   Maximum: 70  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 70   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		1	4.5%
3		1	4.5%
4		1	4.5%
5		1	4.5%
6		1	4.5%
7		1	4.5%
8		2	9.1%
12		1	4.5%
15		1	4.5%
16		1	4.5%
24		2	9.1%
30		1	4.5%
36		3	13.6%
40		1	4.5%
48		1	4.5%
56		1	4.5%
66		1	4.5%
70		1	4.5%
Sysmiss		1494	

### S12Q1C: In the past 7 days, what were your total earnings from wage work and self-employ

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 22   Invalid: 1494   Minimum: 4   Maximum: 70  
 Type: Discrete   Decimal: 0   Width: 2   Range: 4 - 70   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
4		1	4.5%
5		1	4.5%
6		1	4.5%
7		1	4.5%
12		2	9.1%
15		4	18.2%
20		1	4.5%
30		1	4.5%
32		1	4.5%
40		2	9.1%
45		2	9.1%
60		1	4.5%
66		1	4.5%
70		3	13.6%
Sysmiss		1494	

### S12Q2: Is this the same job you were doing in October 2021?

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 23   Invalid: 1493   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	17	73.9%
2	No	6	26.1%
Sysmiss		1493	

### S12Q5A: Contribution to health insurance?

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 23   Invalid: 1493   Minimum: 2   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 3   Range: 2 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
1	Yes	0	0%
2	No	23	100%
Sysmiss		1493	

**S12Q5B: Paid sick leave?**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 23   Invalid: 1493   Minimum: -97   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 3   Range: -97 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	4.3%
1	Yes	2	8.7%
2	No	20	87%
Sysmiss		1493	

**S12Q5C: Paid annual leave?**

Data file: HFS\_R3\_SYR\_anon.dta

**Overview**

Valid: 23   Invalid: 1493   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%



1	Yes	2	8.7%
2	No	21	91.3%
Sysmiss		1493	

**S12Q6: Do you have a written contract for the work he/she does?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 23   Invalid: 1493   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	1	4.3%
2	No	22	95.7%
Sysmiss		1493	

**S12Q7: In the last 30 days, have you looked for work?****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 73   Invalid: 1443   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	37	50.7%
2	No	36	49.3%
Sysmiss		1443	

**S12Q8A: Amount:****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 37   Invalid: 1479   Minimum: 0   Maximum: 500  
 Type: Discrete   Decimal: 0   Width: 3   Range: 0 - 500   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		3	8.1%
1		10	27%
2		9	24.3%
3		3	8.1%
4		2	5.4%
5		2	5.4%
6		3	8.1%
7		1	2.7%
15		1	2.7%
100		1	2.7%
250		1	2.7%
500		1	2.7%
Sysmiss		1479	

### S12Q8B: Unit:

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 37   Invalid: 1479   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Weeks	5	13.5%
2	Months	22	59.5%
3	Year	10	27%
Sysmiss		1479	

### KEY: KEY

Data file: HFS\_R3\_SYR\_anon.dta

#### Overview

Valid: 1516   Invalid:  
 Type: Continuous   Width: 41   Range: -   Format: character

**EDU\_YN: CALC: "Yes" for new education questions "No" before the edit****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid:  
 Type: Discrete Width: 3 Range: - Format: character

**WORK\_YN: CALC: "Yes" for new skip logic questions "No" before the skip logic****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid:  
 Type: Discrete Width: 3 Range: - Format: character

**REPLACEMENT: CALC: "Yes" the case is a replacement sample and "No" the case is not a replacem****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid:  
 Type: Discrete Width: 3 Range: - Format: character

**SAMPL: Sample type****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1516 Invalid: Minimum: 6 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 1 Range: 6 - 6 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
6		1516	100%

**WEIGHT\_SYR\_R3\_L1: Weighs adjusting for governorate and head of hh age group and gender****Data file:** HFS\_R3\_SYR\_anon.dta**Overview**

Valid: 1513 Invalid: 3 Minimum: 70.7223358154297 Maximum: 197.688613891602

Type: Continuous    Decimal: 0    Width: 17    Range: 70.7223358154297 - 197.688613891602    Format: Numeric

---

## ENUMERATOR\_ENC: Enumerator

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516    Invalid:    Minimum: 1    Maximum: 62  
 Type: Continuous    Decimal: 0    Width: 2    Range: 1 - 62    Format: Numeric

---

## INCAMP:

Data file: HFS\_R3\_SYR\_anon.dta

### Overview

Valid: 1516    Invalid:    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

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#### CATEGORIES

Value	Category	Cases	
0		1406	92.7%
1		110	7.3%

---

**ACTIVITY\_ID\_CS1Q08: activity\_id\_sec\_7****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-q708\_table.dta****Overview**

Valid: 135 Invalid:

Type: Discrete Width: 1 Range: - Format: character

**ACTIVITY\_NAME\_CS1Q08: activity\_name\_sec\_7****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-q708\_table.dta****Overview**

Valid: 135 Invalid:

Type: Discrete Width: 70 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
		2	1.5%
الأسماك والمأكولات البحرية الأخرى		1	0.7%
(الأطعمة الجاهزة وغيرها من المنتجات الغذائية (أغذية الأطفال ، البهارات		16	11.9%
الحبوب ومنتجات الحبوب		50	37%
الحليب ومنتجات الألبان الأخرى والبيض		8	5.9%
الخضروات والدرنات والبقول		20	14.8%
الزيوت والدهون		2	1.5%
السكر والحلويات		3	2.2%
الفواكه والمكسرات		4	3%
(...لحوم الحيوانات وأعضائها (كبد، نخاع)		29	21.5%

**CS1Q08A2: q708a2. What is the total amount of the \${activity\_name\_sec\_7}**

**CS1\_1\_INDEX: cs1.1\_index****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta****Overview**

Valid: 6372    Invalid:  
 Type: Discrete    Width: 1    Range: -    Format: character

**CS1\_1\_ITEM\_ENG: cs1.1\_item\_eng****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta****Overview**

Valid: 6372    Invalid:  
 Type: Discrete    Width: 63    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Cereals and cereal products		708	11.1%
Fish and other seafood		708	11.1%
Fruits and nuts		708	11.1%
Live animals, meat, and other parts of slaughtered land animals		708	11.1%
Milk, other dairy products, and eggs		708	11.1%
Oils and fats		708	11.1%
Ready-made food and other food products (baby food, spices)		708	11.1%
Sugar and desserts		708	11.1%
Vegetables, tubers, pulses		708	11.1%

**CS1\_1\_ITEM\_AR: cs1.1\_item\_ar****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta****Overview**

Valid: 6372    Invalid:  
 Type: Discrete    Width: 70    Range: -    Format: character

**CS1Q02: CS1q02. Has your household consumed \${s7.1\_item\_eng} during the last 7 days?****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta****Overview**

Valid: 6372    Invalid:    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	3	0%
1	Yes	3659	57.4%
2	No	2710	42.5%

**CS1Q03\_AMOUNT: CS1q03.amount. Amount: Note: enter -99 for don't know.**

**Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta**

### Overview

Valid: 3659 Invalid: 2713 Minimum: -99 Maximum: 500  
 Type: Continuous Decimal: 0 Width: 5 Range: -99 - 500 Format: Numeric

**CS1Q03\_UNIT: CS1q03.unit. Unit:**

**Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta**

### Overview

Valid: 3659 Invalid: 2713 Minimum: -98 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 3 Range: -98 - 8 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-98	N/A - Zero	421	11.5%
-96	Other (specify)	27	0.7%
1	Jordanian dinar	1199	32.8%
2	Syrian lira	5	0.1%
3	Kilo	1593	43.5%
8	liter	414	11.3%
Sysmiss		2713	

**CS1Q03\_UNIT\_OTHER: CS1q03\_unit. Other (specify)::**

**Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta**

### Overview

Valid: 6372 Invalid:  
 Type: Discrete Width: 41 Range: - Format: character

**CS1Q03\_UNIT\_OTHER\_C1: CS1q03\_unit. Other (specify): Coded 1****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta****Overview**

Valid: 27    Invalid: 6345    Minimum: -96    Maximum: 103  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 103    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-98	Does not apply - zero	0	0%
-96	Other (please specify)	1	3.7%
1	Jordanian Dinar	10	37%
2	Syrian Lira	0	0%
3	Kilogram	0	0%
8	Litre	0	0%
101	I don't know	4	14.8%
102	Gram	9	33.3%
103	Bead / beads	3	11.1%
104	Big/Small cup	0	0%
105	Meal/Dish	0	0%
Sysmiss		6345	

**CS1Q04: CS1q04. During the last 7 days, how many days was your household consuming \$s7.****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta****Overview**

Valid: 104    Invalid: 6268    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 4    Range: 0 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		44	42.3%
0.99		2	1.9%
1		5	4.8%
2		7	6.7%



3		4	3.8%
4		6	5.8%
5		2	1.9%
7		34	32.7%
Sysmiss		6268	

### CS1Q05\_AMOUNT: CS1q05.amount. Amount:

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta

#### Overview

Valid: 60    Invalid: 6312    Minimum: -99    Maximum: 160  
 Type: Discrete    Decimal: 0    Width: 4    Range: -99 - 160    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99		4	6.7%
0.05		1	1.7%
0.25		2	3.3%
0.5		2	3.3%
0.99		3	5%
1		13	21.7%
2		5	8.3%
2.25		2	3.3%
2.7		1	1.7%
2.75		1	1.7%
3		4	6.7%
3.25		1	1.7%
3.5		4	6.7%
4		6	10%
5		2	3.3%
6		1	1.7%
7		2	3.3%
9		1	1.7%
10		2	3.3%
11		1	1.7%
30		1	1.7%
160		1	1.7%

Sysmiss		6312	
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**CS1Q05\_UNIT: CS1q05.unit. Unit:****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta****Overview**

Valid: 60   Invalid: 6312   Minimum: -98   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 3   Range: -98 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-98	N/A - Zero	4	6.7%
-96	Other (specify)	0	0%
1	Jordanian dinar	33	55%
2	Syrian lira	1	1.7%
3	Kilo	16	26.7%
8	liter	6	10%
Sysmiss		6312	

**CS1Q05\_UNIT\_OTHER: CS1q05\_unit. Other (specify)::****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta****Overview**

Valid: 6372   Invalid:  
 Type: Discrete   Width: 1   Range: -   Format: character

**CS1Q06: CS1q06. During the last 7 days, how many days was your household consuming \$s7.****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta****Overview**

Valid: 3659   Invalid: 2713   Minimum: -99   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 3   Range: -99 - 7   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99		10	0.3%

0		332	9.1%
1		430	11.8%
2		438	12%
3		360	9.8%
4		207	5.7%
5		126	3.4%
6		28	0.8%
7		1728	47.2%
Sysmiss		2713	

### CS1Q07\_AMOUNT: CS1q07.amount. Amount:

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta

#### Overview

Valid: 3317 Invalid: 3055 Minimum: -99 Maximum: 175  
 Type: Continuous Decimal: 0 Width: 5 Range: -99 - 175 Format: Numeric

### CS1Q07\_UNIT: CS1q07.unit. Unit:

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta

#### Overview

Valid: 3317 Invalid: 3055 Minimum: -98 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 3 Range: -98 - 8 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-98	N/A - Zero	29	0.9%
-96	Other (specify)	9	0.3%
1	Jordanian dinar	2670	80.5%
2	Syrian lira	2	0.1%
3	Kilo	465	14%
8	liter	142	4.3%
Sysmiss		3055	

### CS1Q07\_UNIT\_OTHER: CS1q07\_unit. Other (specify)::

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta

**Overview**

Valid: 6372 Invalid:  
 Type: Discrete Width: 7 Range: - Format: character

**CS1Q07\_UNIT\_OTHER\_C1: CS1q07\_unit. Other (specify): - Coded**

**Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta**

**Overview**

Valid: 9 Invalid: 6363 Minimum: 1 Maximum: 104  
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 104 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-98	Does not apply - zero	0	0%
-96	Other (please specify)	0	0%
1	Jordanian Dinar	1	11.1%
2	Syrian Lira	0	0%
3	Kilogram	0	0%
8	Litre	0	0%
101	I don't know	6	66.7%
102	Gram	0	0%
103	Bead / beads	0	0%
104	Big/Small cup	2	22.2%
105	Meal/Dish	0	0%
Sysmiss		6363	

**PARENT\_KEY: PARENT\_KEY**

**Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta**

**Overview**

Valid: 6372 Invalid:  
 Type: Continuous Width: 41 Range: - Format: character

**KEY: KEY**

**Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta**

**Overview**

Valid: 3739 Invalid: 2633  
 Type: Continuous Width: 122 Range: - Format: character

## SET\_OF\_CS1\_1\_TABLE: SET\_OF\_cs1.1\_table

**Data file:** UNICEF - WorldBank - HFS - Round 3-cons\_grp-section7-section7.1-section7.1\_table.dta

### **Overview**

Valid:    Invalid: 6372

Type: Discrete    Width: 1    Range: -    Format: character

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**ACTIVITY\_ID\_CS2\_2: activity\_id\_cs2.2****Data file:** UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-q805a\_table.dta**Overview**

Valid: 156 Invalid:

Type: Discrete Width: 1 Range: - Format: character

**ACTIVITY\_NAME\_CS2\_2: activity\_name\_cs2.2****Data file:** UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-q805a\_table.dta**Overview**

Valid: 156 Invalid:

Type: Discrete Width: 131 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
		3	1.9%
(احتياجات الرضع (طعام الرضع، حفاضات، إلخ		15	9.6%
الأدوات المنزلية الأساسية المعاد استخدامها مثل: الأطباق والسكاكين والأواني الزجاجية وادلية الغسيل		23	14.7%
الأدوات المنزلية والنظافة الأساسية (المصابيح ، أكياس القمامة ، الصابون ، الشامبو ، معجون الأسنان ، الفوط (الصحية / المناشف ، إلخ		12	7.7%
(الرسوم المدرسية و الضرائب و التأمين، وفواتير الهاتف (الارض و الجوال		5	3.2%
الملابس، الأقمشة، مصاريف الخياطة والأحذية		36	23.1%
(خدمات (الكهرباء والغاز ، الخ		31	19.9%
(.سداد الديون (مدفوعات شهرية، إلخ		5	3.2%
(شراشف (ملاءات ، بطانيات ، مناشف		15	9.6%
(.ماء (الشبكة ، ناقلة المياه ، المعبأة في زجاجات ، طرد المياه العادمة ، إلخ		11	7.1%

**CS2Q05B: CS2Q05b. What is the total amount of the \${activity\_name\_sec\_5} consumed that yo****Data file:** UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-q805a\_table.dta**Overview**

Valid: 156 Invalid: Minimum: -99 Maximum: 600

Type: Discrete Decimal: 0 Width: 3 Range: -99 - 600 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

-99		23	14.7%
1		1	0.6%
2		7	4.5%
3		5	3.2%
4		1	0.6%
5		7	4.5%
7		4	2.6%
8		2	1.3%
9		2	1.3%
10		14	9%
12		1	0.6%
13		1	0.6%
15		9	5.8%
16		1	0.6%
18		1	0.6%
20		15	9.6%
22		3	1.9%
25		2	1.3%
27		1	0.6%
30		4	2.6%
32		1	0.6%
35		1	0.6%
37		2	1.3%
40		5	3.2%
45		1	0.6%
48		1	0.6%
50		10	6.4%
60		2	1.3%
65		1	0.6%
66		1	0.6%
70		1	0.6%
84		1	0.6%
90		2	1.3%
96		1	0.6%
100		5	3.2%
120		2	1.3%
150		1	0.6%
160		2	1.3%
180		2	1.3%

190		1	0.6%
200		1	0.6%
270		1	0.6%
300		4	2.6%
400		1	0.6%
550		1	0.6%
600		1	0.6%

## PARENT\_KEY: PARENT\_KEY

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-q805a\_table.dta

### Overview

Valid: 156 Invalid:  
Type: Continuous Width: 41 Range: - Format: character

## KEY: KEY

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-q805a\_table.dta

### Overview

Valid: 37 Invalid: 119  
Type: Discrete Width: 106 Range: - Format: character

## SET\_OF\_CS2Q05A\_TABLE: SET\_OF\_cs2q05a\_table

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-q805a\_table.dta

### Overview

Valid: 16 Invalid: 140  
Type: Discrete Width: 103 Range: - Format: character



**CS2\_1\_INDEX: CS2.1\_index****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-section8.1-section8.1\_table.dta****Overview**

Valid: 6372    Invalid:  
 Type: Discrete    Width: 1    Range: -    Format: character

**CS2\_1\_ITEM\_ENG: CS2.1\_item\_eng****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-section8.1-section8.1\_table.dta****Overview**

Valid: 6372    Invalid:  
 Type: Discrete    Width: 115    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Basic household and hygiene items (lightbulbs, garbage bags, soap, shampoo, toothpaste, sanitary pads/towels, etc.)		708	11.1%
Basic household items (reusable such as plates, cutlery, glasswarep, soap dish)		708	11.1%
Clothing, cloth, tailoring expenses and footwear		708	11.1%
debt repayment (monthly payments, etc.)		708	11.1%
infant needs (infant food, diapers, etc.)		708	11.1%
Linens (sheets, blankets, towels)		708	11.1%
School Fees, Taxes, insurance and phone bills (Landline or Cell Phone).		708	11.1%
utilities (electricity, gas, etc.)		708	11.1%
water (network, tanker, bottled, dislodging waste water, etc.)		708	11.1%

**CS2\_1\_ITEM\_AR: CS2.1\_item\_ar****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-section8.1-section8.1\_table.dta****Overview**

Valid: 6372    Invalid:  
 Type: Discrete    Width: 129    Range: -    Format: character

**CS2Q01: CS2Q01. Has your household spent money on any \${s8.1\_item\_eng} or received it****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-section8.1-section8.1\_table.dta****Overview**

Valid: 6372    Invalid:    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	9	0.1%
1	Yes	3797	59.6%
2	No	2566	40.3%

### CS2Q02: CS2Q02. How much did your household spend (in dinar) on \${s8.1\_item\_eng} in th

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-section8.1-section8.1\_table.dta

#### Overview

Valid: 3111 Invalid: 3261 Minimum: -99 Maximum: 800  
Type: Continuous Decimal: 0 Width: 5 Range: -99 - 800 Format: Numeric

### CS2Q03: CS2Q03. How much did your household spend (in dinar) on \${s8.1\_item\_eng} in th

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-section8.1-section8.1\_table.dta

#### Overview

Valid: 3111 Invalid: 3261 Minimum: -99 Maximum: 3004  
Type: Continuous Decimal: 0 Width: 5 Range: -99 - 3004 Format: Numeric

### CS2Q03\_UTILITY\_WINTER: CS2Q03.utility.winter. How much did your household spend (in dinar) for \${s8.1\_

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-section8.1-section8.1\_table.dta

#### Overview

Valid: 686 Invalid: 5686 Minimum: -99 Maximum: 1224  
Type: Continuous Decimal: 0 Width: 5 Range: -99 - 1224 Format: Numeric

### CS2Q03\_UTILITY\_SUMMER: CS2Q03.utility.summer. How much did your household spend (in dinar) for \${s8.1\_

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-section8.1-section8.1\_table.dta

#### Overview

Valid: 686 Invalid: 5686 Minimum: -99 Maximum: 720  
Type: Continuous Decimal: 0 Width: 5 Range: -99 - 720 Format: Numeric

**PARENT\_KEY: PARENT\_KEY****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-section8.1-section8.1\_table.dta****Overview**

Valid: 6372    Invalid:

Type: Continuous    Width: 41    Range: -    Format: character

---

**KEY: KEY****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-section8.1-section8.1\_table.dta****Overview**

Valid: 3396    Invalid: 2976

Type: Continuous    Width: 122    Range: -    Format: character

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**SET\_OF\_SECTION8\_1\_TABLE: SET-OF-CS2.1\_table****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section8-section8.1-section8.1\_table.dta****Overview**

Valid:    Invalid: 6372

Type: Discrete    Width: 1    Range: -    Format: character

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**CS3\_INDEX: CS3\_index****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section9-section9\_table.dta****Overview**

Valid: 5664    Invalid:  
 Type: Discrete    Width: 1    Range: -    Format: character

**CS3\_ITEM\_ENG: CS3\_item\_eng****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section9-section9\_table.dta****Overview**

Valid: 5664    Invalid:  
 Type: Discrete    Width: 62    Range: -    Format: character

**CS3\_ITEM\_AR: CS3\_item\_ar****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section9-section9\_table.dta****Overview**

Valid: 5664    Invalid:  
 Type: Discrete    Width: 87    Range: -    Format: character

**CS3Q01: CS3Q01. Has your household bought or spent money on any \${s9\_item\_eng} or rece****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section9-section9\_table.dta****Overview**

Valid: 5664    Invalid:    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	5	0.1%
1	Yes	296	5.2%
2	No	5363	94.7%

**CS3Q02: CS3Q02. How many \${s9\_item\_eng} did your household acquire in the past 12 mont****Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section9-section9\_table.dta****Overview**

Valid: 296    Invalid: 5368    Minimum: 0    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 15    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		2	0.7%
1		262	88.5%
2		25	8.4%
3		3	1%
4		2	0.7%
7		1	0.3%
15		1	0.3%
Sysmiss		5368	

**CS3Q03: CS3Q03. Did your household purchase \${s9\_item\_eng} , or receive \${s9\_item\_eng}**

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section9-section9\_table.dta

### Overview

Valid: 296    Invalid: 5368    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Purchase	241	81.4%
2	Gift / barter	54	18.2%
3	Both	1	0.3%
Sysmiss		5368	

**CS3Q04: CS3Q04. How much did your household pay in total (in dinar) for all the \${s9\_it**

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section9-section9\_table.dta

### Overview

Valid: 242    Invalid: 5422    Minimum: -99    Maximum: 900  
 Type: Continuous    Decimal: 0    Width: 3    Range: -99 - 900    Format: Numeric

**CS3Q05: CS3Q05. What was the total value (in dinar) of all \${s9\_item\_eng} that you rec**

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section9-section9\_table.dta

**Overview**

Valid: 55   Invalid: 5609   Minimum: -99   Maximum: 250  
 Type: Discrete   Decimal: 0   Width: 4   Range: -99 - 250   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99		6	10.9%
0.99		2	3.6%
1		2	3.6%
7		1	1.8%
8		1	1.8%
10		4	7.3%
12		1	1.8%
15		1	1.8%
20		6	10.9%
25		2	3.6%
30		4	7.3%
40		3	5.5%
50		5	9.1%
60		3	5.5%
75		2	3.6%
99		1	1.8%
100		5	9.1%
120		1	1.8%
150		1	1.8%
160		1	1.8%
180		1	1.8%
200		1	1.8%
250		1	1.8%
Sysmiss		5609	

**CS3Q06: CS3Q06. How many  $\{s9\_item\_eng\}$  does your household currently own in total?**

**Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section9-section9\_table.dta**

**Overview**

Valid: 5664   Invalid:   Minimum: -99   Maximum: 12  
 Type: Discrete   Decimal: 0   Width: 4   Range: -99 - 12   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99		11	0.2%
0		2191	38.7%
0.99		18	0.3%
1		2492	44%
2		727	12.8%
3		139	2.5%
4		52	0.9%
5		19	0.3%
6		10	0.2%
7		2	0%
8		2	0%
12		1	0%

### PARENT\_KEY: PARENT\_KEY

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section9-section9\_table.dta

#### Overview

Valid: 5664 Invalid:  
Type: Continuous Width: 41 Range: - Format: character

### KEY: KEY

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section9-section9\_table.dta

#### Overview

Valid: 3130 Invalid: 2534  
Type: Continuous Width: 109 Range: - Format: character

### SET\_OF\_CS3\_TABLE: SET-OF-CS3\_table

Data file: UNICEF - WorldBank - HFS - Round 3-cons\_grp-section9-section9\_table.dta

#### Overview

Valid: Invalid: 5664  
Type: Discrete Width: 1 Range: - Format: character

**S1Q02\_DATE: Submission Date****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800 Invalid:

Type: Discrete Width: 10 Range: - Format: date

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2022-05-17		61	7.6%
2022-05-18		1	0.1%
2022-05-22		96	12%
2022-05-23		82	10.3%
2022-05-24		76	9.5%
2022-05-25		104	13%
2022-05-28		57	7.1%
2022-05-29		62	7.8%
2022-05-30		53	6.6%
2022-05-31		37	4.6%
2022-06-01		54	6.8%
2022-06-02		44	5.5%
2022-06-04		66	8.3%
2022-06-05		3	0.4%
2022-06-06		2	0.3%
2022-06-07		2	0.3%

**S1Q1: Unique household ID****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800 Invalid: Minimum: 16258 Maximum: 42611699

Type: Continuous Decimal: 0 Width: 8 Range: 16258 - 42611699 Format: Numeric

**S0Q07: Interv mode: Phone=1 F2F=2****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		800	100%

### LAST\_RESP\_AGE: CALC: Pull the respondent age from the last interview

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 647    Invalid: 153    Minimum: 19    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 19 - 60    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
19	0-19 years	7	1.1%
20		6	0.9%
21		5	0.8%
22		14	2.2%
23		13	2%
24		15	2.3%
25		21	3.2%
26		31	4.8%
27		7	1.1%
28		21	3.2%
29		19	2.9%
30		20	3.1%
31		16	2.5%
32		20	3.1%
33		26	4%
34		29	4.5%
35		16	2.5%
36		22	3.4%
37		10	1.5%
38		20	3.1%
39		21	3.2%
40		17	2.6%

41		16	2.5%
42		14	2.2%
43		15	2.3%
44		12	1.9%
45		16	2.5%
46		22	3.4%
47		21	3.2%
48		12	1.9%
49		13	2%
50		10	1.5%
51		12	1.9%
52		13	2%
53		11	1.7%
54		10	1.5%
55		14	2.2%
56		7	1.1%
57		6	0.9%
58		5	0.8%
59		6	0.9%
60	60 years and older	36	5.6%
Sysmiss		153	

### LAST\_RESP\_GENDER: CALC: Pull the respondent gender from the last interview

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		372	46.5%
2		428	53.5%

### S1Q8\_HH\_AGREE: q106- Interviewer: Does the respondent agree to be interviewed?

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	800	100%
2	No, not now	0	0%
3	(Don't read) No, refused	0	0%

**S2Q1A\_REGION: 201a- Region:**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	North	389	48.6%
2	Central	373	46.6%
3	South	38	4.8%

**S2Q1B\_GOVERNORATE\_MAIN: 201b- Governorate:**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800 Invalid: Minimum: 11 Maximum: 34  
 Type: Discrete Decimal: 0 Width: 2 Range: 11 - 34 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
11	Amman	221	27.6%
12	Al Balqa	31	3.9%
13	Al Zarqa	98	12.3%

14	Madaba	23	2.9%
21	Irbid	182	22.8%
22	Al Mafrq	185	23.1%
23	Jerash	11	1.4%
24	Ajloun	11	1.4%
31	Al Karak	19	2.4%
32	Al Tafilah	2	0.3%
33	Ma'an	10	1.3%
34	Al Aqaba	7	0.9%

## S2Q1C\_DISTRICT\_MAIN: 201c- District:

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800    Invalid:    Minimum: 1    Maximum: 53  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 53    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Amman Qasaba	40	5%
2	Marka	39	4.9%
3	Al Quaysemah	33	4.1%
4	Al Jamaah	34	4.3%
5	Wadi Alseer	23	2.9%
6	Sahab	27	3.4%
7	Al Jeza	16	2%
8	Al Muwaqqar	3	0.4%
9	Naour	6	0.8%
10	Qasabat Al Salt	7	0.9%
11	Al Shona Al Janobyyah	2	0.3%
12	Deer Alla	3	0.4%
13	Ain Al Basha	18	2.3%
14	Mahes w alFuhais	1	0.1%
15	Zarqa Qasaba	79	9.9%
16	Al Russaifah	10	1.3%
17	Al Hashimyah	9	1.1%
18	Madaba Qasaba	17	2.1%

19	D'eban	6	0.8%
20	Irbid Qasaba	93	11.6%
21	Al Ramtha	47	5.9%
22	Al Koora	4	0.5%
23	Bani Kenanah	7	0.9%
24	Al Aghwar Al Shamalyeh	1	0.1%
25	Bani Obaid	24	3%
26	Aml Mazaar Al Shamali	1	0.1%
27	Al Taybah	2	0.3%
28	Al Wasatyah	3	0.4%
29	Mafrq Qasabah	71	8.9%
31	Al badyah Al shamalyyyah	36	4.5%
32	Al badyah Al shamalyyyah Al gharbyyyah	77	9.6%
34	Al Rwaished	1	0.1%
35	Jerash Qasaba	11	1.4%
36	Ajloun Qasabah	9	1.1%
37	Kofranjeh	2	0.3%
38	Kerak Qasabah	8	1%
39	Al Mazar Al Janobi	8	1%
40	Al Qassr	3	0.4%
41	Al Aghwar Al Janobyah	0	0%
42	Ayy	0	0%
43	Faqqa	0	0%
44	Al Qutraneh	0	0%
45	Tafelah Qasaba	2	0.3%
46	Bosayra	0	0%
47	Al Hasa	0	0%
48	Ma'an Qasaba	9	1.1%
49	Al Patra	1	0.1%
50	Al Shobak	0	0%
51	Al Hussayniah	0	0%
52	Aqaba Qasaba	5	0.6%
53	Al Quwwerah	2	0.3%

## S2Q1G\_Q103\_SECTOR: 201g- Select area sector:

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800    Invalid:    Minimum: 1    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Urban	445	55.6%
2	Rural	355	44.4%

## S2Q1H\_CAMP\_YN: 201h Is this location in a camp? (Zaatari or Azraq or King Abdullah II Gardens C

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 154    Invalid: 646    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	56	36.4%
2	No	98	63.6%
Sysmiss		646	

## S2Q1J\_CAMP\_NAME: 201j What is the name of the camp?

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 56    Invalid: 744    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Zaatari	32	57.1%
2	Azraq	17	30.4%
3	King Abdullah II Gardens Camp	0	0%
4	Emirati Camp	7	12.5%
Sysmiss		744	

**S2Q\_SAME\_HOH\_REESPONDENT: 203a- Has the head of your household changed since we last spoke to you in 2 / 2****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 647    Invalid: 153    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	16	2.5%
2	No	631	97.5%
Sysmiss		153	

**SUM\_FAMILY\_MEMBERS: CALC: Sum of family members from both tabels****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 1    Maximum: 20  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 20    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		27	3.4%
2		30	3.8%
3		54	6.8%
4		100	12.5%
5		156	19.5%
6		127	15.9%
7		127	15.9%
8		77	9.6%
9		38	4.8%
10		27	3.4%
11		13	1.6%
12		9	1.1%
13		5	0.6%

14		4	0.5%
15		3	0.4%
16		1	0.1%
17		1	0.1%
20		1	0.1%

### SUM\_BOYS\_UNDER\_18: CALC: Sum boys under 18 years

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 0 Maximum: 6  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		182	22.8%
1		238	29.8%
2		210	26.3%
3		107	13.4%
4		41	5.1%
5		17	2.1%
6		5	0.6%

### SUM\_GIRLS\_UNDER\_18: CALC: Sum girls under 18 years

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 0 Maximum: 9  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		212	26.5%
1		228	28.5%
2		195	24.4%
3		94	11.8%



4		45	5.6%
5		13	1.6%
6		10	1.3%
8		2	0.3%
9		1	0.1%

## SUM\_BOYS\_10TO16: CALC: Sum boys between 10 to 16 year

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid: Minimum: 0 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		499	62.4%
1		189	23.6%
2		94	11.8%
3		15	1.9%
4		2	0.3%
5		1	0.1%

## SUM\_GIRLS\_10TO16: CALC: Sum girls between 10 to 16 year

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid: Minimum: 0 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		495	61.9%
1		201	25.1%
2		77	9.6%
3		24	3%
4		3	0.4%

**ABOVE\_5AND\_UNDER\_17: CALC: count children above 5 years old and less than 18 years old****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 0    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		197	24.6%
1		142	17.8%
2		146	18.3%
3		145	18.1%
4		98	12.3%
5		45	5.6%
6		16	2%
7		7	0.9%
8		4	0.5%

**SUM\_GIRLS\_0\_3\_COVID: CALC: Sum Girls between 0 - 3 year before two years****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 0    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		537	67.1%
1		207	25.9%
2		49	6.1%
3		6	0.8%
4		1	0.1%

**SUM\_BOYS\_0\_3\_COVID: CALC: Sum boys between 0 - 3 year before two years****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 0    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		525	65.6%
1		228	28.5%
2		43	5.4%
3		3	0.4%
4		1	0.1%

**SUM\_GIRLS\_4\_5\_COVID: CALC: Sum Girls between 4 - 5 year before two years****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 0    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		673	84.1%
1		122	15.3%
2		5	0.6%

**SUM\_BOYS\_4\_5\_COVID: CALC: Sum boys between 4 - 5 year before two years****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 0    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		657	82.1%
1		139	17.4%
2		4	0.5%

### SUM\_GIRLS\_6\_10\_COVID: CALC: Sum Girls between 6 - 10 year before two years

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800    Invalid:    Minimum: 0    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 5    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		546	68.3%
1		184	23%
2		55	6.9%
3		11	1.4%
4		2	0.3%
5		2	0.3%

### SUM\_BOYS\_6\_10\_COVID: CALC: Sum boys between 6 - 10 year before two years

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800    Invalid:    Minimum: 0    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 3    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		547	68.4%
1		191	23.9%
2		56	7%
3		6	0.8%

**SUM\_GIRLS\_11\_18\_COVID: CALC: Sum Girls between 11 - 18 year before two years****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 0    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		525	65.6%
1		182	22.8%
2		64	8%
3		27	3.4%
4		1	0.1%
5		1	0.1%

**SUM\_BOYS\_11\_18\_COVID: CALC: Sum boys between 11 - 18 year before two years****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 0    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		516	64.5%
1		171	21.4%
2		88	11%
3		21	2.6%
4		4	0.5%

**SUM\_GIRLS\_0\_3: CALC: Sum Girls between 0 - 3 year****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 0    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		543	67.9%
1		197	24.6%
2		51	6.4%
3		9	1.1%

### SUM\_BOYS\_0\_3: CALC: Sum boys between 0 - 3 year

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 0 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		542	67.8%
1		199	24.9%
2		53	6.6%
3		5	0.6%
4		1	0.1%

### SUM\_GIRLS\_4\_5: CALC: Sum Girls between 4 - 5 year

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 0 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		648	81%
1		148	18.5%
2		3	0.4%

3		1	0.1%
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**SUM\_BOYS\_4\_5: CALC: Sum boys between 4 - 5 year****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800   Invalid:   Minimum: 0   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		632	79%
1		157	19.6%
2		11	1.4%

**SUM\_GIRLS\_6\_10: CALC: Sum Girls between 6 - 10 year****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800   Invalid:   Minimum: 0   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 4   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		539	67.4%
1		201	25.1%
2		53	6.6%
3		5	0.6%
4		2	0.3%

**SUM\_BOYS\_6\_10: CALC: Sum boys between 6 - 10 year****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800   Invalid:   Minimum: 0   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 3   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		527	65.9%
1		219	27.4%
2		49	6.1%
3		5	0.6%

### SUM\_GIRLS\_11\_18: CALC: Sum Girls between 11 - 18 year

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 0 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		495	61.9%
1		192	24%
2		74	9.3%
3		38	4.8%
4		1	0.1%

### SUM\_BOYS\_11\_18: CALC: Sum boys between 11 - 18 year

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 0 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		489	61.1%
1		184	23%
2		97	12.1%



3		25	3.1%
4		4	0.5%
5		1	0.1%

### SUM\_UNDER\_18\_COVID: CALC: Sum under 18 year before two years (18 included)

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800    Invalid:    Minimum: 0    Maximum: 13  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 13    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		84	10.5%
1		58	7.3%
2		116	14.5%
3		179	22.4%
4		135	16.9%
5		108	13.5%
6		61	7.6%
7		25	3.1%
8		15	1.9%
9		11	1.4%
10		2	0.3%
11		3	0.4%
12		2	0.3%
13		1	0.1%

### SUM\_UNDER\_18: CALC: Sum under 18 year (18 included)

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800    Invalid:    Minimum: 0    Maximum: 13  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 13    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		98	12.3%
1		68	8.5%
2		118	14.8%
3		190	23.8%
4		123	15.4%
5		103	12.9%
6		50	6.3%
7		24	3%
8		15	1.9%
9		5	0.6%
10		3	0.4%
11		1	0.1%
12		1	0.1%
13		1	0.1%

### MEMBERAGE1: CALC: Member 1 age

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 0 Maximum: 60

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 60 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		21	2.6%
1		21	2.6%
2		26	3.3%
3		20	2.5%
4		19	2.4%
5		17	2.1%
6		17	2.1%
7		31	3.9%
8		16	2%
9		16	2%
10		15	1.9%
11		14	1.8%

12		18	2.3%
13		20	2.5%
14		14	1.8%
15		15	1.9%
16		11	1.4%
17		31	3.9%
18		14	1.8%
19		17	2.1%
20		18	2.3%
21		14	1.8%
22		13	1.6%
23		18	2.3%
24		13	1.6%
25		17	2.1%
26		23	2.9%
27		15	1.9%
28		13	1.6%
29		7	0.9%
30		7	0.9%
31		12	1.5%
32		5	0.6%
33		12	1.5%
34		11	1.4%
35		14	1.8%
36		12	1.5%
37		10	1.3%
38		10	1.3%
39		13	1.6%
40		10	1.3%
41		8	1%
42		10	1.3%
43		2	0.3%
44		7	0.9%
45		6	0.8%
46		6	0.8%
47		11	1.4%
48		5	0.6%
49		6	0.8%
50		5	0.6%

51		5	0.6%
52		5	0.6%
53		5	0.6%
54		5	0.6%
55		7	0.9%
56		4	0.5%
57		5	0.6%
58		4	0.5%
59		3	0.4%
60	60 years and older	51	6.4%

## MEMBERAGE2: CALC: Member 2 age

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 773    Invalid: 27    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		18	2.3%
1		22	2.8%
2		28	3.6%
3		28	3.6%
4		28	3.6%
5		21	2.7%
6		21	2.7%
7		21	2.7%
8		16	2.1%
9		22	2.8%
10		23	3%
11		13	1.7%
12		15	1.9%
13		25	3.2%
14		14	1.8%
15		17	2.2%
16		16	2.1%

17		13	1.7%
18		3	0.4%
19		17	2.2%
20		21	2.7%
21		16	2.1%
22		20	2.6%
23		21	2.7%
24		17	2.2%
25		19	2.5%
26		18	2.3%
27		5	0.6%
28		12	1.6%
29		13	1.7%
30		14	1.8%
31		9	1.2%
32		15	1.9%
33		10	1.3%
34		5	0.6%
35		10	1.3%
36		8	1%
37		6	0.8%
38		7	0.9%
39		6	0.8%
40		10	1.3%
41		9	1.2%
42		5	0.6%
43		9	1.2%
44		7	0.9%
45		11	1.4%
46		8	1%
47		2	0.3%
48		4	0.5%
49		8	1%
50		3	0.4%
51		5	0.6%
52		8	1%
53		3	0.4%
54		5	0.6%
55		7	0.9%

56		4	0.5%
57		4	0.5%
58		2	0.3%
59		1	0.1%
60	60 years and older	25	3.2%
Sysmiss		27	

### MEMBERAGE3: CALC: Member 3 age

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 743    Invalid: 57    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		20	2.7%
1		19	2.6%
2		33	4.4%
3		27	3.6%
4		46	6.2%
5		35	4.7%
6		28	3.8%
7		19	2.6%
8		24	3.2%
9		23	3.1%
10		29	3.9%
11		37	5%
12		26	3.5%
13		20	2.7%
14		20	2.7%
15		17	2.3%
16		19	2.6%
17		13	1.7%
18		21	2.8%
19		17	2.3%
20		13	1.7%

21		9	1.2%
22		21	2.8%
23		9	1.2%
24		10	1.3%
25		16	2.2%
26		13	1.7%
27		6	0.8%
28		12	1.6%
29		9	1.2%
30		3	0.4%
31		4	0.5%
32		13	1.7%
33		8	1.1%
34		8	1.1%
35		4	0.5%
36		5	0.7%
37		4	0.5%
38		4	0.5%
39		3	0.4%
40		1	0.1%
41		5	0.7%
42		1	0.1%
43		3	0.4%
44		3	0.4%
45		4	0.5%
46		2	0.3%
47		5	0.7%
48		2	0.3%
49		3	0.4%
50		5	0.7%
51		4	0.5%
52		4	0.5%
53		2	0.3%
54		1	0.1%
55		4	0.5%
56		2	0.3%
57		4	0.5%
58		3	0.4%
59		1	0.1%

60	60 years and older	17	2.3%
Sysmiss		57	

**MEMBERAGE4: CALC: Member 4 age**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 689    Invalid: 111    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		23	3.3%
1		30	4.4%
2		26	3.8%
3		28	4.1%
4		21	3%
5		32	4.6%
6		30	4.4%
7		21	3%
8		22	3.2%
9		19	2.8%
10		30	4.4%
11		18	2.6%
12		20	2.9%
13		15	2.2%
14		19	2.8%
15		21	3%
16		15	2.2%
17		15	2.2%
18		23	3.3%
19		12	1.7%
20		11	1.6%
21		17	2.5%
22		8	1.2%
23		13	1.9%
24		13	1.9%



25		14	2%
26		9	1.3%
27		4	0.6%
28		7	1%
29		9	1.3%
30		3	0.4%
31		11	1.6%
32		9	1.3%
33		4	0.6%
34		8	1.2%
35		9	1.3%
36		6	0.9%
37		6	0.9%
38		1	0.1%
39		4	0.6%
40		5	0.7%
41		5	0.7%
42		2	0.3%
43		4	0.6%
44		4	0.6%
45		4	0.6%
46		3	0.4%
47		5	0.7%
48		2	0.3%
49		3	0.4%
50		2	0.3%
51		4	0.6%
52		5	0.7%
53		3	0.4%
55		3	0.4%
56		2	0.3%
57		1	0.1%
58		1	0.1%
59		3	0.4%
60	60 years and older	22	3.2%
Sysmiss		111	

**MEMBERAGE5: CALC: Member 5 age****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 589    Invalid: 211    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		33	5.6%
1		14	2.4%
2		19	3.2%
3		15	2.5%
4		26	4.4%
5		18	3.1%
6		17	2.9%
7		18	3.1%
8		16	2.7%
9		15	2.5%
10		16	2.7%
11		25	4.2%
12		22	3.7%
13		21	3.6%
14		14	2.4%
15		14	2.4%
16		19	3.2%
17		18	3.1%
18		12	2%
19		9	1.5%
20		9	1.5%
21		5	0.8%
22		7	1.2%
23		5	0.8%
24		6	1%
25		6	1%
26		7	1.2%
27		8	1.4%
28		9	1.5%
29		8	1.4%

30		7	1.2%
31		12	2%
32		4	0.7%
33		16	2.7%
34		8	1.4%
35		6	1%
36		7	1.2%
37		4	0.7%
38		5	0.8%
39		10	1.7%
40		2	0.3%
41		5	0.8%
42		7	1.2%
43		5	0.8%
44		2	0.3%
45		7	1.2%
46		3	0.5%
47		1	0.2%
48		5	0.8%
49		1	0.2%
50		6	1%
51		5	0.8%
53		2	0.3%
54		2	0.3%
55		3	0.5%
56		1	0.2%
57		1	0.2%
58		3	0.5%
59		3	0.5%
60	60 years and older	15	2.5%
Sysmiss		211	

**MEMBERAGE6: CALC: Member 6 age****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 433    Invalid: 367    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		32	7.4%
1		9	2.1%
2		17	3.9%
3		8	1.8%
4		11	2.5%
5		23	5.3%
6		9	2.1%
7		12	2.8%
8		12	2.8%
9		8	1.8%
10		7	1.6%
11		24	5.5%
12		21	4.8%
13		10	2.3%
14		12	2.8%
15		9	2.1%
16		14	3.2%
17		10	2.3%
18		6	1.4%
19		3	0.7%
20		7	1.6%
21		6	1.4%
22		6	1.4%
23		2	0.5%
24		3	0.7%
25		3	0.7%
26		2	0.5%
27		3	0.7%
28		2	0.5%
29		6	1.4%
30		4	0.9%
31		4	0.9%
32		9	2.1%
33		11	2.5%
34		6	1.4%

35		2	0.5%
36		6	1.4%
37		5	1.2%
38		7	1.6%
39		7	1.6%
40		3	0.7%
41		8	1.8%
42		5	1.2%
43		3	0.7%
44		4	0.9%
45		5	1.2%
46		6	1.4%
47		2	0.5%
48		3	0.7%
49		3	0.7%
50		5	1.2%
51		3	0.7%
52		2	0.5%
53		3	0.7%
54		2	0.5%
55		1	0.2%
56		2	0.5%
58		1	0.2%
59		1	0.2%
60	60 years and older	13	3%
Sysmiss		367	

**MEMBERAGE7: CALC: Member 7 age****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 306    Invalid: 494    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		23	7.5%

1		4	1.3%
2		9	2.9%
3		9	2.9%
4		8	2.6%
5		5	1.6%
6		8	2.6%
7		10	3.3%
8		8	2.6%
9		4	1.3%
10		10	3.3%
11		9	2.9%
12		7	2.3%
13		9	2.9%
14		9	2.9%
15		8	2.6%
16		4	1.3%
17		6	2%
18		4	1.3%
19		4	1.3%
20		3	1%
21		4	1.3%
22		3	1%
23		3	1%
24		5	1.6%
25		2	0.7%
26		5	1.6%
27		7	2.3%
29		3	1%
30		6	2%
31		1	0.3%
32		3	1%
33		2	0.7%
34		4	1.3%
35		4	1.3%
36		6	2%
37		2	0.7%
38		6	2%
39		4	1.3%
40		6	2%

41		5	1.6%
42		2	0.7%
43		3	1%
44		4	1.3%
45		3	1%
46		1	0.3%
47		2	0.7%
48		2	0.7%
50		5	1.6%
51		4	1.3%
52		1	0.3%
53		5	1.6%
54		4	1.3%
55		5	1.6%
56		3	1%
57		2	0.7%
58		2	0.7%
59		1	0.3%
60	60 years and older	15	4.9%
Sysmiss		494	

**MEMBERAGE8: CALC: Member 8 age**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 179    Invalid: 621    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		14	7.8%
1		5	2.8%
2		3	1.7%
3		8	4.5%
4		3	1.7%
5		6	3.4%
6		4	2.2%

7		4	2.2%
8		5	2.8%
9		4	2.2%
10		5	2.8%
11		4	2.2%
12		3	1.7%
13		4	2.2%
14		3	1.7%
15		4	2.2%
16		1	0.6%
17		4	2.2%
18		4	2.2%
19		2	1.1%
20		8	4.5%
21		2	1.1%
22		1	0.6%
23		5	2.8%
24		2	1.1%
25		3	1.7%
26		2	1.1%
27		1	0.6%
28		3	1.7%
29		1	0.6%
30		3	1.7%
31		1	0.6%
32		1	0.6%
34		1	0.6%
35		2	1.1%
36		1	0.6%
37		3	1.7%
38		4	2.2%
39		2	1.1%
40		3	1.7%
41		4	2.2%
42		4	2.2%
43		2	1.1%
44		2	1.1%
45		4	2.2%
46		2	1.1%



47		2	1.1%
48		2	1.1%
49		2	1.1%
52		2	1.1%
54		1	0.6%
55		1	0.6%
58		1	0.6%
59		2	1.1%
60	60 years and older	9	5%
Sysmiss		621	

## MEMBERAGE9: CALC: Member 9 age

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 102    Invalid: 698    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		7	6.9%
1		5	4.9%
2		7	6.9%
3		4	3.9%
4		6	5.9%
5		4	3.9%
6		4	3.9%
7		3	2.9%
9		3	2.9%
10		1	1%
11		1	1%
13		1	1%
14		1	1%
15		2	2%
16		2	2%
17		3	2.9%
18		3	2.9%

19		6	5.9%
20		2	2%
22		2	2%
23		1	1%
24		1	1%
25		1	1%
26		2	2%
30		1	1%
33		1	1%
36		3	2.9%
37		1	1%
38		3	2.9%
39		2	2%
41		1	1%
43		1	1%
44		1	1%
45		1	1%
47		3	2.9%
49		1	1%
51		1	1%
53		1	1%
56		1	1%
58		2	2%
59		1	1%
60	60 years and older	5	4.9%
Sysmiss		698	

**MEMBERAGE10: CALC: Member 10 age****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 64   Invalid: 736   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		4	6.3%

1		2	3.1%
2		3	4.7%
3		1	1.6%
4		4	6.3%
7		1	1.6%
8		2	3.1%
9		3	4.7%
10		1	1.6%
12		1	1.6%
13		2	3.1%
14		1	1.6%
15		1	1.6%
16		4	6.3%
17		3	4.7%
19		1	1.6%
22		2	3.1%
24		2	3.1%
25		2	3.1%
27		1	1.6%
28		1	1.6%
32		1	1.6%
33		1	1.6%
34		1	1.6%
36		1	1.6%
38		1	1.6%
44		3	4.7%
45		2	3.1%
46		3	4.7%
47		3	4.7%
49		1	1.6%
51		1	1.6%
52		1	1.6%
56		1	1.6%
60	60 years and older	2	3.1%
Sysmiss		736	

**MEMBERAGE11: CALC: Member 11 age****Data file: HFS\_R4\_SYR\_anon.dta**

**Overview**

Valid: 37   Invalid: 763   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		5	13.5%
1		1	2.7%
3		1	2.7%
4		3	8.1%
5		2	5.4%
6		2	5.4%
7		1	2.7%
10		1	2.7%
11		2	5.4%
15		1	2.7%
16		1	2.7%
18		4	10.8%
20		2	5.4%
21		1	2.7%
25		1	2.7%
26		1	2.7%
28		2	5.4%
30		1	2.7%
40		1	2.7%
42		1	2.7%
46		1	2.7%
51		1	2.7%
60	60 years and older	1	2.7%
Sysmiss		763	

**MEMBERAGE12: CALC: Member 12 age**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 24   Invalid: 776   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1	4.2%
1		1	4.2%
2		1	4.2%
4		1	4.2%
7		1	4.2%
8		1	4.2%
9		3	12.5%
10		1	4.2%
11		1	4.2%
14		3	12.5%
15		1	4.2%
23		1	4.2%
24		2	8.3%
36		1	4.2%
40		2	8.3%
42		1	4.2%
45		1	4.2%
60	60 years and older	1	4.2%
Sysmiss		776	

### MEMBERAGE13: CALC: Member 13 age

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 15   Invalid: 785   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1	6.7%
1		1	6.7%
4		1	6.7%
9		1	6.7%

11		3	20%
18		2	13.3%
21		1	6.7%
46		1	6.7%
47		1	6.7%
49		1	6.7%
58		1	6.7%
60	60 years and older	1	6.7%
Sysmiss		785	

## MEMBERAGE14: CALC: Member 14 age

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 10   Invalid: 790   Minimum: 0   Maximum: 60  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 60   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		2	20%
3		1	10%
4		1	10%
8		1	10%
10		1	10%
20		1	10%
34		2	20%
60	60 years and older	1	10%
Sysmiss		790	

## MEMBERAGE15: CALC: Member 15 age

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 6   Invalid: 794   Minimum: 0   Maximum: 47  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 47   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1	16.7%
5		1	16.7%
8		1	16.7%
33		1	16.7%
39		1	16.7%
47		1	16.7%
60	60 years and older	0	0%
Sysmiss		794	

### MEMBERAGE16: CALC: Member 16 age

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 3   Invalid: 797   Minimum: 0   Maximum: 27  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 27   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1	33.3%
3		1	33.3%
27		1	33.3%
60	60 years and older	0	0%
Sysmiss		797	

### MEMBERAGE17: CALC: Member 17 age

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 2   Invalid: 798   Minimum: 0   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 2   Range: 0 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1	50%
2		1	50%
60	60 years and older	0	0%
Sysmiss		798	

## MEMBERAGE18: CALC: Member 18 age

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 1    Invalid: 799    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 2    Range: 2 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
2		1	100%
60	60 years and older	0	0%
Sysmiss		799	

## MEMBERAGE19: CALC: Member 19 age

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 1    Invalid: 799    Minimum: 60    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 60 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
60	60 years and older	1	100%
Sysmiss		799	

## MEMBERAGE20: CALC: Member 20 age

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 1    Invalid: 799    Minimum: 24    Maximum: 24



Type: Discrete    Decimal: 0    Width: 2    Range: 24 - 24    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
24		1	100%
60	60 years and older	0	0%
Sysmiss		799	

## MEMBERAGE21: CALC: Member 21 age

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid:    Invalid: 800    Maximum: \*

Type: Discrete    Decimal: 0    Width: 2    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

## MEMBERAGE22: CALC: Member 22 age

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid:    Invalid: 800    Maximum: \*

Type: Discrete    Decimal: 0    Width: 2    Range: - \*    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

## MEMBERAGE23: CALC: Member 23 age

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid:    Invalid: 800    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 2    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

**MEMBERAGE24: CALC: Member 24 age**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid:    Invalid: 800    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 2    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

**MEMBERAGE25: CALC: Member 25 age**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid:    Invalid: 800    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 2    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

**MEMBERAGE26: CALC: Member 26 age****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: Invalid: 800 Maximum: \*

Type: Discrete Decimal: 0 Width: 2 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

**MEMBERAGE27: CALC: Member 27 age****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: Invalid: 800 Maximum: \*

Type: Discrete Decimal: 0 Width: 2 Range: - \* Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
60	60 years and older
Sysmiss	

**S2Q6: Respondent gender (1=male, 2=female)****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		375	46.9%
2		425	53.1%

**S2Q7: Respondent age****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 19    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 19 - 60    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
19	0-19 years	6	0.8%
20		6	0.8%
21		7	0.9%
22		16	2%
23		15	1.9%
24		18	2.3%
25		25	3.1%
26		33	4.1%
27		12	1.5%
28		25	3.1%
29		21	2.6%
30		23	2.9%
31		23	2.9%
32		22	2.8%
33		28	3.5%
34		36	4.5%
35		23	2.9%
36		29	3.6%
37		15	1.9%
38		23	2.9%
39		28	3.5%
40		20	2.5%
41		22	2.8%
42		18	2.3%
43		15	1.9%
44		17	2.1%
45		20	2.5%
46		25	3.1%

47		26	3.3%
48		16	2%
49		14	1.8%
50		14	1.8%
51		14	1.8%
52		14	1.8%
53		16	2%
54		12	1.5%
55		17	2.1%
56		10	1.3%
57		7	0.9%
58		7	0.9%
59		7	0.9%
60	60 years and older	55	6.9%

**S2Q8: Q301a- What is \${respondent\_name1}'s relationship to the head of household?****Data file: HFS\_R4\_SYR\_anon.dta****Overview**

Valid: 800   Invalid:   Minimum: 1   Maximum: 12  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 12   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
-96	Other (please specify)	0	0%
1	Head (Self)	524	65.5%
2	Spouse / Partner	221	27.6%
3	Son / Daughter	31	3.9%
4	Son-in-law / Daughter-In-Law	3	0.4%
5	Grandchild	0	0%
6	Parent	8	1%
7	Parent-In-Law	1	0.1%
8	Brother / Sister	3	0.4%
9	Brother-in-law / Sister-In-Law	4	0.5%
10	Uncle/Aunt	2	0.3%
11	Niece / Nephew	1	0.1%

12	Other relative	2	0.3%
13	Adopted / Foster / Stepchild	0	0%
14	Servant (Live-in)	0	0%

## S2Q\_SELECT\_HOH: 302- Who is the head of the household? Note: Please select from the list below:

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 19

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 19 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	1 : 1 (age=1)	225	28.1%
2	2 : 2 (age=2)	40	5%
3	3 : 3 (age=3)	50	6.3%
4	4 : 4 (age=4)	80	10%
5	5 : 5 (age=5)	116	14.5%
6	6 : 6 (age=6)	89	11.1%
7	7 : 7 (age=7)	95	11.9%
8	8 : 8 (age=8)	42	5.3%
9	9 : 9 (age=9)	25	3.1%
10	10 : 10 (age=10)	19	2.4%
11	11 : 11 (age=11)	5	0.6%
12	12 : 12 (age=12)	6	0.8%
13	13 : 13 (age=13)	3	0.4%
14	14 : 14 (age=14)	2	0.3%
15	15 : 15 (age=15)	2	0.3%
16	16 : 16 (age=16)	0	0%
17	17 : 17 (age=17)	0	0%
18	18 : 18 (age=18)	0	0%
19	19 : 19 (age=19)	1	0.1%
20	20 : 20 (age=20)	0	0%
21	21 : 21 (age=21)	0	0%
22	22 : 22 (age=22)	0	0%
23	23 : 23 (age=23)	0	0%
24	24 : 24 (age=24)	0	0%

25	\${memberid25} : \${hhmember25} (age=\${memberage25})	0	0%
26	\${memberid26} : \${hhmember26} (age=\${memberage26})	0	0%
27	\${memberid27} : \${hhmember27} (age=\${memberage27})	0	0%

## S2Q9: q303\_country. Please think back to January 2011, before the Syrian Conflict began

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 793    Invalid: 7    Minimum: -96    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other(specify)	7	0.9%
1	Jordan	58	7.3%
2	Syria	728	91.8%
Sysmiss		7	

## S2Q9\_OTHER\_C1: q303\_country\_other. Other country\_Code1

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 7    Invalid: 793    Minimum: 101    Maximum: 103  
 Type: Discrete    Decimal: 0    Width: 3    Range: 101 - 103    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Jordan	0	0%
2	Syria	0	0%
101	Saudi Arabia	3	42.9%
102	Kuwait	1	14.3%
103	Lebanon	3	42.9%
Sysmiss		793	

**S2Q9B\_CHOICE: q303\_governorate. Please think back to January 2011, before the Syrian Conflict****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:  
 Type: Discrete    Width: 3    Range: -    Format: character

**S2Q9B\_CHOICE\_1: q303\_governorate. Please think back to January 2011, before the Syrian Conflict****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 793    Invalid: 7    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	789	99.5%
1	Yes	4	0.5%
Sysmiss		7	

**S2Q9B\_CHOICE\_2: q303\_governorate. Please think back to January 2011, before the Syrian Conflict****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 793    Invalid: 7    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	724	91.3%
1	Yes	69	8.7%
Sysmiss		7	



**S2Q9B\_CHOICE\_3: q303\_governorate. Please think back to January 2011, before the Syrian Conflict****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 793    Invalid: 7    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	786	99.1%
1	Yes	7	0.9%
Sysmiss		7	

**S2Q9B\_CHOICE\_4: q303\_governorate. Please think back to January 2011, before the Syrian Conflict****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 793    Invalid: 7    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	792	99.9%
1	Yes	1	0.1%
Sysmiss		7	

**S2Q9B\_CHOICE\_5: q303\_governorate. Please think back to January 2011, before the Syrian Conflict****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 793    Invalid: 7    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	718	90.5%
1	Yes	75	9.5%
Sysmiss		7	

### S2Q9B\_CHOICE\_6: q303\_governorate. Please think back to January 2011, before the Syrian Conflict

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 793    Invalid: 7    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	502	63.3%
1	Yes	291	36.7%
Sysmiss		7	

### S2Q9B\_CHOICE\_7: q303\_governorate. Please think back to January 2011, before the Syrian Conflict

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 793    Invalid: 7    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	787	99.2%
1	Yes	6	0.8%
Sysmiss		7	

### S2Q9B\_CHOICE\_8: q303\_governorate. Please think back to January 2011, before the Syrian Conflict

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 793   Invalid: 7   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	743	93.7%
1	Yes	50	6.3%
Sysmiss		7	

**S2Q9B\_CHOICE\_9: q303\_governorate. Please think back to January 2011, before the Syrian Conflict**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 793   Invalid: 7   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	635	80.1%
1	Yes	158	19.9%
Sysmiss		7	

**S2Q9B\_CHOICE\_10: q303\_governorate. Please think back to January 2011, before the Syrian Conflict**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 793   Invalid: 7   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	777	98%

1	Yes	16	2%
Sysmiss		7	

### S2Q9B\_CHOICE\_11: q303\_governorate. Please think back to January 2011, before the Syrian Conflict

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 793 Invalid: 7 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	792	99.9%
1	Yes	1	0.1%
Sysmiss		7	

### S2Q9B\_CHOICE\_12: q303\_governorate. Please think back to January 2011, before the Syrian Conflict

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 793 Invalid: 7 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	790	99.6%
1	Yes	3	0.4%
Sysmiss		7	

### S2Q9B\_CHOICE\_13: q303\_governorate. Please think back to January 2011, before the Syrian Conflict

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 793 Invalid: 7 Minimum: 0 Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	744	93.8%
1	Yes	49	6.2%
Sysmiss		7	

## S2Q9B\_CHOICE\_14: q303\_governorate. Please think back to January 2011, before the Syrian Conflict

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 793    Invalid: 7    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	793	100%
1	Yes	0	0%
Sysmiss		7	

## S2Q9B\_CHOICE\_15: q303\_governorate. Please think back to January 2011, before the Syrian Conflict

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 793    Invalid: 7    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	771	97.2%
1	Yes	22	2.8%
Sysmiss		7	

**S2Q9B\_CHOICE\_16: q303\_governorate. Please think back to January 2011, before the Syrian Conflict****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 793    Invalid: 7    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	790	99.6%
1	Yes	3	0.4%
Sysmiss		7	

**S2Q9B\_CHOICE\_17: q303\_governorate. Please think back to January 2011, before the Syrian Conflict****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 793    Invalid: 7    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	786	99.1%
1	Yes	7	0.9%
Sysmiss		7	

**S2Q9B\_CHOICE\_18: q303\_governorate. Please think back to January 2011, before the Syrian Conflict****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 793    Invalid: 7    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	792	99.9%
1	Yes	1	0.1%
Sysmiss		7	

### S2Q9B\_CHOICE\_21: q303\_governorate. Please think back to January 2011, before the Syrian Conflict

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 793    Invalid: 7    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	785	99%
1	Yes	8	1%
Sysmiss		7	

### S2Q9B\_CHOICE\_22: q303\_governorate. Please think back to January 2011, before the Syrian Conflict

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 793    Invalid: 7    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	783	98.7%
1	Yes	10	1.3%
Sysmiss		7	

**S2Q9B\_CHOICE\_23: q303\_governorate. Please think back to January 2011, before the Syrian Conflict****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 793   Invalid: 7   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	792	99.9%
1	Yes	1	0.1%
Sysmiss		7	

**S2Q9B\_CHOICE\_24: q303\_governorate. Please think back to January 2011, before the Syrian Conflict****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 793   Invalid: 7   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	792	99.9%
1	Yes	1	0.1%
Sysmiss		7	

**S2Q9B\_CHOICE\_31: q303\_governorate. Please think back to January 2011, before the Syrian Conflict****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 793   Invalid: 7   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES



Value	Category	Cases	
0	No	791	99.7%
1	Yes	2	0.3%
Sysmiss		7	

### S2Q9B\_CHOICE\_32: q303\_governorate. Please think back to January 2011, before the Syrian Conflict

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 793 Invalid: 7 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	793	100%
1	Yes	0	0%
Sysmiss		7	

### S2Q9B\_CHOICE\_33: q303\_governorate. Please think back to January 2011, before the Syrian Conflict

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 793 Invalid: 7 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	792	99.9%
1	Yes	1	0.1%
Sysmiss		7	

### S2Q9B\_CHOICE\_34: q303\_governorate. Please think back to January 2011, before the Syrian Conflict

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 793   Invalid: 7   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	791	99.7%
1	Yes	2	0.3%
Sysmiss		7	

**S2Q9B\_CHOICE\_\_96: q303\_governorate. Please think back to January 2011, before the Syrian Conflict**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 793   Invalid: 7   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	786	99.1%
1	Yes	7	0.9%
Sysmiss		7	

**S2Q9B\_OTHER\_C1: q303\_governorate\_other. Other, please specify\_Code1**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 7   Invalid: 793   Minimum: 101   Maximum: 105  
 Type: Discrete   Decimal: 0   Width: 3   Range: 101 - 105   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Al-Hasakeh	0	0%
2	Aleppo	0	0%

3	Ar-Raqqa	0	0%
4	As-Sweida	0	0%
5	Damascus	0	0%
6	Dar'a	0	0%
7	Deir-ez-Zor	0	0%
8	Hama	0	0%
9	Homs	0	0%
10	Idlib	0	0%
11	Lattakia	0	0%
12	Quneitra	0	0%
13	Rural Damascus	0	0%
14	Tartous	0	0%
15	Amman	0	0%
16	Al Balqa	0	0%
17	Al Zarqa	0	0%
18	Madaba	0	0%
21	Irbid	0	0%
22	Al Mafrq	0	0%
23	Jerash	0	0%
24	Ajloun	0	0%
31	Al Karak	0	0%
32	Al Tafilah	0	0%
33	Ma'an	0	0%
34	Al Aqaba	0	0%
101	Riyadh	1	14.3%
102	Dammam	1	14.3%
103	Ahmadi	1	14.3%
104	Beirut	3	42.9%
105	Mecca	1	14.3%
Sysmiss		793	

**S2Q10: q304. After leaving that place, what year did you first arrive in Jordan?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 735    Invalid: 65    Minimum: 2011    Maximum: 2018  
 Type: Discrete    Decimal: 0    Width: 4    Range: 2011 - 2018    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2011		58	7.9%
2012		205	27.9%
2013		319	43.4%
2014		102	13.9%
2015		23	3.1%
2016		24	3.3%
2017		3	0.4%
2018		1	0.1%
Sysmiss		65	

### S2Q11: q305. What year did the head of household first arrive in Jordan?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 276 Invalid: 524 Minimum: 1985 Maximum: 2021

Type: Discrete Decimal: 0 Width: 4 Range: 1985 - 2021 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1985		1	0.4%
1994		1	0.4%
1995		1	0.4%
1997		1	0.4%
2000		1	0.4%
2001		1	0.4%
2005		2	0.7%
2007		2	0.7%
2008		2	0.7%
2010		3	1.1%
2011		17	6.2%
2012		65	23.6%
2013		120	43.5%
2014		41	14.9%

2015		6	2.2%
2016		6	2.2%
2017		2	0.7%
2018		2	0.7%
2019		1	0.4%
2021		1	0.4%
Sysmiss		524	

## S2Q13\_HOH: Head of household gender (1=male, 2=female)

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		613	76.6%
2		187	23.4%

## S2Q14\_HOH: Head of household age

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid: Minimum: 21 Maximum: 60  
 Type: Discrete Decimal: 0 Width: 2 Range: 21 - 60 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
19	0-19 years	0	0%
21		3	0.4%
22		6	0.8%
23		8	1%
24		15	1.9%
25		19	2.4%
26		20	2.5%

27		17	2.1%
28		20	2.5%
29		20	2.5%
30		14	1.8%
31		25	3.1%
32		19	2.4%
33		28	3.5%
34		32	4%
35		24	3%
36		28	3.5%
37		20	2.5%
38		23	2.9%
39		33	4.1%
40		20	2.5%
41		28	3.5%
42		18	2.3%
43		13	1.6%
44		21	2.6%
45		23	2.9%
46		21	2.6%
47		27	3.4%
48		11	1.4%
49		11	1.4%
50		18	2.3%
51		19	2.4%
52		14	1.8%
53		18	2.3%
54		13	1.6%
55		18	2.3%
56		14	1.8%
57		10	1.3%
58		14	1.8%
59		9	1.1%
60	60 years and older	86	10.8%

**RESPONDENT\_SAME\_HHHEAD: CALC: Is the respondent the head of household**

**Data file: HFS\_R4\_SYR\_anon.dta**

**Overview**

Valid: 800 Invalid:  
 Type: Discrete Width: 36 Range: - Format: character

**RES\_MARITAL\_STATUS: CALC: Respondents marital status**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		30	3.8%
2		634	79.3%
3		36	4.5%
4		31	3.9%
5		69	8.6%

**RES\_NATIONALITY: CALC: Respondent nationality**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 524 Invalid: 276 Minimum: 2 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		524	100%
Sysmiss		276	

**S3Q1: 401- In the past 7 days, how often have you felt nervous, anxious, or on edge?**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800 Invalid: Minimum: -97 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.1%
1	Not at all or less than one day	132	16.5%
2	Several days	318	39.8%
3	More than half a day to a day	25	3.1%
4	Nearly everyday	324	40.5%

### S3Q2: 402- In the past 7 days, how often have you felt down, sad?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: -97 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	2	0.3%
1	Not at all or less than one day	148	18.5%
2	Several days	344	43%
3	More than half a day to a day	52	6.5%
4	Nearly everyday	254	31.8%

### S3Q3: 403- Over the past 2 weeks, how often have you been bothered by little interest

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: -97 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.1%
1	Not at all or less than one day	178	22.3%



2	Several days	367	45.9%
3	More than half a day to a day	36	4.5%
4	Nearly everyday	218	27.3%

### S3Q4: 404a- Over the past 2 weeks, how often have you been bothered by feeling down, b

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: -97 Maximum: 4  
Type: Discrete Decimal: 0 Width: 3 Range: -97 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.1%
1	Not at all or less than one day	172	21.5%
2	Several days	371	46.4%
3	More than half a day to a day	43	5.4%
4	Nearly everyday	213	26.6%

### CALC\_FLIP\_COIN: CALC: Rand number between 0 and 1, if $\geq 0.5$ Head, if $< 0.5$ tail

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 423 Invalid: 377 Minimum: 0.00482951787064778 Maximum: 0.994858548619651  
Type: Continuous Decimal: 0 Width: 19 Range: 0.00482951787064778 - 0.994858548619651 Format: Numeric

### S3Q7: 407- How many of them you have done or experienced in the past 30 days in total?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 195 Invalid: 605 Minimum: -99 Maximum: 4  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99		18	9.2%

0		43	22.1%
1		70	35.9%
2		56	28.7%
3		5	2.6%
4		3	1.5%
Sysmiss		605	

### S3Q8: 408- How many of them you have done or experienced in the past 30 days in total?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 228 Invalid: 572 Minimum: -99 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99		18	7.9%
0		40	17.5%
1		89	39%
2		54	23.7%
3		22	9.6%
4		5	2.2%
Sysmiss		572	

### S3Q9: 409- If any member of your household members is suspected to have been exposed t

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	783	97.9%
2	No	17	2.1%

**S3Q10A: Q410a- Have you received any dose of a COVID-19 vaccine?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	688	86%
2	No	112	14%

**S3Q10B: Q410b- How many shots have you received?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 688    Invalid: 112    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	0	0%
1	One	46	6.7%
2	Two	615	89.4%
3	More than two	27	3.9%
Sysmiss		112	

**S3Q10C: Q410c- What kind of vaccine did you receive?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:  
 Type: Discrete    Width: 3    Range: -    Format: character

**S3Q10C\_VACCINETYPE\_1: Q410c- What kind of vaccine did you receive?: Pfizer?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 688    Invalid: 112    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	246	35.8%
1	Yes	442	64.2%
Sysmiss		112	

**S3Q10C\_VACCINETYPE\_2: Q410c- What kind of vaccine did you receive?: Moderna?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 688    Invalid: 112    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	687	99.9%
1	Yes	1	0.1%
Sysmiss		112	

**S3Q10C\_VACCINETYPE\_3: Q410c- What kind of vaccine did you receive?: Astrazeneca?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 688    Invalid: 112    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	654	95.1%

1	Yes	34	4.9%
Sysmiss		112	

### S3Q10C\_VACCINETYPE\_4: Q410c- What kind of vaccine did you receive?: Sinovac?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 688 Invalid: 112 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	496	72.1%
1	Yes	192	27.9%
Sysmiss		112	

### S3Q10C\_VACCINETYPE\_5: Q410c- What kind of vaccine did you receive?: Sputnik?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 688 Invalid: 112 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	688	100%
1	Yes	0	0%
Sysmiss		112	

### S3Q10C\_VACCINETYPE\_6: Q410c- What kind of vaccine did you receive?: J&J?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 688 Invalid: 112 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	688	100%
1	Yes	0	0%
Sysmiss		112	

### S3Q10C\_VACCINETYPE\_7: Q410c- What kind of vaccine did you receive?: Covid shield?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 688    Invalid: 112    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	688	100%
1	Yes	0	0%
Sysmiss		112	

### S3Q10C\_VACCINETYPE\_\_96: Q410c- What kind of vaccine did you receive?: Other (specify)?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 688    Invalid: 112    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	688	100%
1	Yes	0	0%
Sysmiss		112	

**S3Q10C\_VACCINETYPE\_\_99: Q410c- What kind of vaccine did you receive?: (Don't read) Don't know?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 688    Invalid: 112    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	652	94.8%
1	Yes	36	5.2%
Sysmiss		112	

**S3Q10D: Q410d- Are you planning to be vaccinated?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 112    Invalid: 688    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	52	46.4%
2	No	50	44.6%
3	Not sure	10	8.9%
Sysmiss		688	

**S3Q10E: Q410e- Why are you not sure or not planning to be vaccinated?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:  
 Type: Discrete    Width: 5    Range: -    Format: character

**S3Q10E\_1: Q410e- Why are you not sure or not planning to be vaccinated?: I don't think it****Data file:** HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 60   Invalid: 740   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	58	96.7%
1	Yes	2	3.3%
Sysmiss		740	

**S3Q10E\_2: Q410e- Why are you not sure or not planning to be vaccinated?: I am worried abou**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 60   Invalid: 740   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	16	26.7%
1	Yes	44	73.3%
Sysmiss		740	

**S3Q10E\_3: Q410e- Why are you not sure or not planning to be vaccinated?: I already had COV**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 60   Invalid: 740   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	59	98.3%
1	Yes	1	1.7%



Sysmiss		740	
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### S3Q10E\_4: Q410e- Why are you not sure or not planning to be vaccinated?: I am not enough a

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 60 Invalid: 740 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	49	81.7%
1	Yes	11	18.3%
Sysmiss		740	

### S3Q10E\_5: Q410e- Why are you not sure or not planning to be vaccinated?: In general, I don

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 60 Invalid: 740 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	56	93.3%
1	Yes	4	6.7%
Sysmiss		740	

### S3Q10E\_6: Q410e- Why are you not sure or not planning to be vaccinated?: It is against my

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 60 Invalid: 740 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	60	100%
1	Yes	0	0%
Sysmiss		740	

### S3Q10E\_7: Q410e- Why are you not sure or not planning to be vaccinated?: I am worried to g

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 60   Invalid: 740   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	58	96.7%
1	Yes	2	3.3%
Sysmiss		740	

### S3Q10E\_8: Q410e- Why are you not sure or not planning to be vaccinated?: Healh facility to

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 60   Invalid: 740   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	60	100%
1	Yes	0	0%
Sysmiss		740	

**S3Q10E\_9: Q410e- Why are you not sure or not planning to be vaccinated?: It will take too****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 60 Invalid: 740 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	60	100%
1	Yes	0	0%
Sysmiss		740	

**S3Q10E\_10: Q410e- Why are you not sure or not planning to be vaccinated?: I don't think the****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 60 Invalid: 740 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	60	100%
1	Yes	0	0%
Sysmiss		740	

**S3Q10E\_11: Q410e- Why are you not sure or not planning to be vaccinated?: I am not sure I w****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 60 Invalid: 740 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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0	No	60	100%
1	Yes	0	0%
Sysmiss		740	

### S3Q10E\_\_96: Q410e- Why are you not sure or not planning to be vaccinated?: Other (please spe

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 60 Invalid: 740 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	56	93.3%
1	Yes	4	6.7%
Sysmiss		740	

### Q410E\_PLANNSURE\_X\_C1: Q410f- Other\_Code1

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 4 Invalid: 796 Minimum: 101 Maximum: 103  
Type: Discrete Decimal: 0 Width: 3 Range: 101 - 103 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	I don't think it will work	0	0%
2	I am worried about the side effects	0	0%
3	I already had COVID-19	0	0%
4	I am not enough at risk of contracting COVID-19	0	0%
5	In general, I don't trust vaccines	0	0%
6	It is against my religion	0	0%
7	I am worried about getting infected with COVID-19 at the health facility	0	0%
8	Health facility is too far or too hard to get to	0	0%

9	It will take too long to get vaccinated/I do not have time to get vaccinated	0	0%
10	I don't think the vaccines available in my country are effective	0	0%
11	I am not sure I will get the vaccine type I want	0	0%
101	Pregnancy and breastfeeding	2	50%
102	Husband/family is against it	1	25%
103	I don't think the disease is serious/dangerous	1	25%
Sysmiss		796	

### S3Q10F: Q410f- How easy do you think it is to get a COVID-19 vaccine for yourself?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 112 Invalid: 688 Minimum: -99 Maximum: 4  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 4 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	2	1.8%
1	Very easy	89	79.5%
2	Somewhat easy	10	8.9%
3	Somewhat difficult	7	6.3%
4	Very difficult	4	3.6%
Sysmiss		688	

### S3Q10G: Q410g- What makes it difficult for you to get a COVID-19 vaccine?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid:  
Type: Discrete Width: 8 Range: - Format: character

### S3Q10G\_1: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Cannot travel

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 23 Invalid: 777 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	21	91.3%
1	Yes	2	8.7%
Sysmiss		777	

### S3Q10G\_2: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Too far away?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 23   Invalid: 777   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	20	87%
1	Yes	3	13%
Sysmiss		777	

### S3Q10G\_3: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Don't know wh

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 23   Invalid: 777   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	21	91.3%
1	Yes	2	8.7%
Sysmiss		777	

**S3Q10G\_4: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Not eligible****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 23   Invalid: 777   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	17	73.9%
1	Yes	6	26.1%
Sysmiss		777	

**S3Q10G\_5: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Have a medica****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 23   Invalid: 777   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	17	73.9%
1	Yes	6	26.1%
Sysmiss		777	

**S3Q10G\_6: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: I don't have****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 23   Invalid: 777   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	17	73.9%

1	Yes	6	26.1%
Sysmiss		777	

**S3Q10G\_7: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Hours of oper****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 23   Invalid: 777   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	23	100%
1	Yes	0	0%
Sysmiss		777	

**S3Q10G\_8: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Wait time is****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 23   Invalid: 777   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	23	100%
1	Yes	0	0%
Sysmiss		777	

**S3Q10G\_9: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: It is too dif****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 23   Invalid: 777   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	22	95.7%
1	Yes	1	4.3%
Sysmiss		777	

### S3Q10G\_10: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: I am too busy

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 23   Invalid: 777   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	22	95.7%
1	Yes	1	4.3%
Sysmiss		777	

### S3Q10G\_11: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Too difficult

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 23   Invalid: 777   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	22	95.7%
1	Yes	1	4.3%
Sysmiss		777	

**S3Q10G\_12: Q410g- What makes it difficult for you to get a COVID-19 vaccine?: Cannot take t****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 23 Invalid: 777 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	23	100%
1	Yes	0	0%
Sysmiss		777	

**S3Q13: 413- In the past two months, do you feel that you or your spouse are becoming le****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 698 Invalid: 102 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	178	25.5%
2	No	520	74.5%
Sysmiss		102	

**S3Q14: 414- In the past two months, did you/or your spouse feel you had to shout, yell****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 698 Invalid: 102 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	218	31.2%

2	No	480	68.8%
Sysmiss		102	

**S3Q16: 416- In the past 2 months, did you and/or your spouse feel you had to hit your c****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 698    Invalid: 102    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	80	11.5%
2	No	618	88.5%
Sysmiss		102	

**S3Q17: 417- Did the frequency of beating/hitting your children increase in the last two****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 80    Invalid: 720    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	24	30%
2	No	56	70%
Sysmiss		720	

**S4Q1A: 501 a- During the past 7 days, has your household been unable to buy bread?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Was able to buy	699	87.4%
2	Was unable to buy	77	9.6%
3	Didn't need to buy	24	3%

### S4Q2A: 501 a2- Why was your household unable to buy bread?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 77 Invalid: 723 Minimum: 6 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: 6 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	7	9.1%
7	Cannot afford it	70	90.9%
Sysmiss		723	

### S4Q3A: 503- Since February 2022, have the prices of bread:

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: -99 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	99	12.4%
1	Increased	258	32.3%
2	Remained the same	440	55%
3	Decreased	3	0.4%

### S4Q1B: 501 b- During the past 7 days, has your household been unable to buy rice?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Was able to buy	375	46.9%
2	Was unable to buy	259	32.4%
3	Didn't need to buy	166	20.8%

### S4Q2B: 501 b2- Why was your household unable to buy rice?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 259 Invalid: 541 Minimum: 5 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: 5 - 7 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	22	8.5%
6	No access to cash and cannot pay with a credit card	6	2.3%

7	Cannot afford it	231	89.2%
Sysmiss		541	

**S4Q3B: 503 b- Since February 2022, have the prices of rice:****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800 Invalid: Minimum: -99 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	81	10.1%
1	Increased	620	77.5%
2	Remained the same	96	12%
3	Decreased	3	0.4%

**S4Q1C: 501 c- During the past 7 days, has your household been unable to buy meat?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Was able to buy	164	20.5%
2	Was unable to buy	603	75.4%
3	Didn't need to buy	33	4.1%

**S4Q2C: 501 c2- Why was your household unable to buy meat?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 603 Invalid: 197 Minimum: -97 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: -97 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	0.2%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	94	15.6%
6	No access to cash and cannot pay with a credit card	11	1.8%
7	Cannot afford it	497	82.4%
Sysmiss		197	

### S4Q3C: 503 c- Since February 2022, have the prices of meat:

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: -99 Maximum: 3  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	116	14.5%
1	Increased	632	79%
2	Remained the same	48	6%
3	Decreased	4	0.5%

### S4Q1D: 501 d- During the past 7 days, has your household been unable to buy vegetables?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Was able to buy	629	78.6%
2	Was unable to buy	135	16.9%
3	Didn't need to buy	36	4.5%

### S4Q2D: 501 d2- Why was your household unable to buy vegetables?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 135    Invalid: 665    Minimum: 5    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 3    Range: 5 - 7    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	14	10.4%
6	No access to cash and cannot pay with a credit card	6	4.4%
7	Cannot afford it	115	85.2%
Sysmiss		665	

### S4Q3D: 503 d- Since February 2022, have the prices of vegetables:

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800    Invalid:    Minimum: -99    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES



Value	Category	Cases	
-99	(Don't read) Don't know	62	7.8%
1	Increased	624	78%
2	Remained the same	91	11.4%
3	Decreased	23	2.9%

#### S4Q1E: 501 e- During the past 7 days, has your household been unable to buy cooking oil

Data file: HFS\_R4\_SYR\_anon.dta

##### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Was able to buy	284	35.5%
2	Was unable to buy	300	37.5%
3	Didn't need to buy	216	27%

#### S4Q2E: 501 e2- Why was your household unable to buy cooking oil?

Data file: HFS\_R4\_SYR\_anon.dta

##### Overview

Valid: 300 Invalid: 500 Minimum: 5 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: 5 - 7 Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	110	36.7%
6	No access to cash and cannot pay with a credit card	4	1.3%

7	Cannot afford it	186	62%
Sysmiss		500	

### S4Q3E: 503 e- Since February 2022, have the prices of cooking oil:

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: -99 Maximum: 3  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	30	3.8%
1	Increased	742	92.8%
2	Remained the same	25	3.1%
3	Decreased	3	0.4%

### S4Q1F: Q501 f- During the past 7 days, has your household been unable to buy wheat flour

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Was able to buy	175	21.9%
2	Was unable to buy	152	19%
3	Didn't need to buy	473	59.1%

### S4Q2F: Q501 f2- Why was your household unable to buy wheat flour?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 152 Invalid: 648 Minimum: 1 Maximum: 7  
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	1	0.7%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	9	5.9%
6	No access to cash and cannot pay with a credit card	4	2.6%
7	Cannot afford it	138	90.8%
Sysmiss		648	

### S4Q3F: Q503 f- Since February 2022, have the prices of wheat flour:

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: -99 Maximum: 3  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	301	37.6%
1	Increased	238	29.8%
2	Remained the same	260	32.5%
3	Decreased	1	0.1%

### S4Q1G: Q501 g- During the past 7 days, has your household been unable to buy Onion?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Was able to buy	573	71.6%
2	Was unable to buy	86	10.8%
3	Didn't need to buy	141	17.6%

### S4Q2G: Q501 g2- Why was your household unable to buy Onion?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 86 Invalid: 714 Minimum: 5 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: 5 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	14	16.3%
6	No access to cash and cannot pay with a credit card	2	2.3%
7	Cannot afford it	70	81.4%
Sysmiss		714	

### S4Q3G: Q503 g- Since February 2022, have the prices of Onion:

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: -99 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	123	15.4%
1	Increased	377	47.1%
2	Remained the same	261	32.6%
3	Decreased	39	4.9%

## S4Q1H: 501 e- During the past 7 days, has your household been unable to buy Sugar and d

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Was able to buy	416	52%
2	Was unable to buy	124	15.5%
3	Didn't need to buy	260	32.5%

## S4Q2H: 501 e2- Why was your household unable to buy Sugar and derivatives?

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 124 Invalid: 676 Minimum: 5 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 3 Range: 5 - 7 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	15	12.1%
6	No access to cash and cannot pay with a credit card	11	8.9%

7	Cannot afford it	98	79%
Sysmiss		676	

### S4Q3H: 503 e- Since February 2022, have the prices of Sugar and derivatives:

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: -99 Maximum: 3  
Type: Discrete Decimal: 0 Width: 3 Range: -99 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	82	10.3%
1	Increased	568	71%
2	Remained the same	148	18.5%
3	Decreased	2	0.3%

### S4Q1I: 501 e- During the past 7 days, has your household been unable to buy fish?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Was able to buy	23	2.9%
2	Was unable to buy	703	87.9%
3	Didn't need to buy	74	9.3%

### S4Q2I: 501 e2- Why was your household unable to buy fish?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 703 Invalid: 97 Minimum: -96 Maximum: 7  
Type: Discrete Decimal: 0 Width: 3 Range: -96 - 7 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	2	0.3%
1	Shops have run out of stock	2	0.3%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	138	19.6%
6	No access to cash and cannot pay with a credit card	15	2.1%
7	Cannot afford it	546	77.7%
Sysmiss		97	

### S4Q2I\_OTHER\_C1: 501 e2- Other, please specify\_Code1

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 2    Invalid: 798    Minimum: 101    Maximum: 101  
 Type: Discrete    Decimal: 0    Width: 3    Range: 101 - 101    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
-96	Other (please specify)	0	0%
1	Shops have run out of stock	0	0%
2	Local markets not operating/closed	0	0%
3	Limited/no transportation	0	0%
4	Restrictions to go outside	0	0%
5	Increase in price	0	0%
6	No access to cash and cannot pay with a credit card	0	0%
7	Cannot afford it	0	0%
101	Health reasons	2	100%
Sysmiss		798	

**S4Q3I: 503 e- Since February 2022, have the prices of fish:****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: -99    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	487	60.9%
1	Increased	231	28.9%
2	Remained the same	81	10.1%
3	Decreased	1	0.1%

**S4Q3J: q503c. Are you able to buy the same amount of food as compared to last month?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	13	1.6%
1	Yes	180	22.5%
2	No	607	75.9%

**S4Q3K: q503d. Since Feburary 2022, has the price of electricity....?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: -99    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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-99	(Don't read) Don't know	156	19.5%
1	Increased	543	67.9%
2	Remained the same	93	11.6%
3	Decreased	8	1%

#### S4Q4: 504- During the past 7 days, did you always have sufficient drinking water to me

Data file: HFS\_R4\_SYR\_anon.dta

##### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 2  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	670	83.8%
2	No	130	16.3%

#### S4Q5: 505- What was the main reason your household was unable to access sufficient dri

Data file: HFS\_R4\_SYR\_anon.dta

##### Overview

Valid: 130 Invalid: 670 Minimum: 1 Maximum: 10  
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 10 Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Water supply is no longer available	10	7.7%
2	Water supply reduced	35	26.9%
3	Unable to access communal sources	16	12.3%
4	Shops have run out of stock	0	0%
5	Local markets not operating/close	0	0%
6	Limited/no transportation	1	0.8%
7	Restrictions to go outside	0	0%
8	Increase in price	4	3.1%
9	No access to cash and cannot pay with a credit card	4	3.1%

10	Cannot afford it	60	46.2%
11	Afraid to go out and get covid-19	0	0%
Sysmiss		670	

**S4Q6: 506- During the past 7 days, did you have sufficient water to wash your hands wh****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	695	86.9%
2	No	105	13.1%

**S4Q7: 507- Have you or any member of your household needed medical services in the pas****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	659	82.4%
2	No	141	17.6%

**S4Q8: 508- Were you or the members of your household able to access the medical servic****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 659 Invalid: 141 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	478	72.5%
2	No	181	27.5%
Sysmiss		141	

## S4Q9: 509- What was the main reason you or the member of your household were not able

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 181 Invalid: 619 Minimum: -96 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 3 Range: -96 - 6 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	3	1.7%
1	Lack of money	165	91.2%
2	No medical personnel available	4	2.2%
3	Turned down because facility was full	6	3.3%
4	Limited/no transportation	2	1.1%
5	Restriction to go outside	0	0%
6	Afraid to go out because of covid-19	1	0.6%
Sysmiss		619	

## S4Q9\_OTHER\_C1: 509- Other, please specify\_Code1

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 3 Invalid: 797 Minimum: 101 Maximum: 103  
 Type: Discrete Decimal: 0 Width: 3 Range: 101 - 103 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%

1	Lack of money	0	0%
2	No medical personnel available	0	0%
3	Turned down because facility was full	0	0%
4	Limited/no transportation	0	0%
5	Restriction to go outside	0	0%
6	Afraid to go out because of covid-19	0	0%
101	Not knowing where the medical services are	1	33.3%
102	UNHCR file is expired (needs to be renewed)	1	33.3%
103	Home health care services	1	33.3%
Sysmiss		797	

### S4Q9B: Q509b- In the past 2 weeks, have you or anyone in your household sought mental h

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: -99 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 3 Range: -99 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	2	0.3%
-97	(Don't read) Refused to answer	0	0%
1	Yes	46	5.8%
2	No	752	94%

### S4Q10A\_ATTENDINGBEFORE: 510a- Which of your children were attending school or nursery school before scho

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: Invalid: 800 Maximum: \*  
 Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

**S4Q10A\_GIRLS\_0\_3: Girls age 0 -3****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 263    Invalid: 537    Minimum: 2    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	some	0	0%
2	none	257	97.7%
3	all	6	2.3%
Sysmiss		537	

**S4Q10A\_BOYS\_0\_3: Boys age 0 -3****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 275    Invalid: 525    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	some	3	1.1%
2	none	268	97.5%
3	all	4	1.5%
Sysmiss		525	

**S4Q10A\_GIRLS\_4\_5: Girls age 4 -5****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 157    Invalid: 643    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	some	4	2.5%
2	none	137	87.3%
3	all	16	10.2%
Sysmiss		643	

### S4Q10A\_BOYS\_4\_5: Boys age 4 -5

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 163    Invalid: 637    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	some	6	3.7%
2	none	133	81.6%
3	all	24	14.7%
Sysmiss		637	

### S4Q10A\_GIRLS\_6\_10: Girls age 6 -10

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 256    Invalid: 544    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	some	16	6.3%
2	none	61	23.8%
3	all	179	69.9%
Sysmiss		544	

**S4Q10A\_BOYS\_6\_10: Boys age 6 -10****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 277    Invalid: 523    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	some	26	9.4%
2	none	60	21.7%
3	all	191	69%
Sysmiss		523	

**S4Q10A\_GIRLS\_11\_18: Girls age 11 -18****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 302    Invalid: 498    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	some	25	8.3%
2	none	56	18.5%
3	all	221	73.2%
Sysmiss		498	

**S4Q10A\_BOYS\_11\_18: Boys age 11 -18****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 310    Invalid: 490    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	some	21	6.8%
2	none	64	20.6%
3	all	225	72.6%
Sysmiss		490	

### S4Q10B\_ATTENDINGNOW: 510b- Have the children been engaged in any education or learning activities the

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: Invalid: 800 Maximum: \*

Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

### S4Q10B\_GIRLS\_0\_3: Girls age 0 -3

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 257 Invalid: 543 Minimum: 1 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	some	1	0.4%
2	none	243	94.6%
3	all	13	5.1%
Sysmiss		543	



**S4Q10B\_BOYS\_0\_3: Boys age 0 -3****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 257    Invalid: 543    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	some	2	0.8%
2	none	248	96.5%
3	all	7	2.7%
Sysmiss		543	

**S4Q10B\_GIRLS\_4\_5: Girls age 4 -5****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 152    Invalid: 648    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	some	10	6.6%
2	none	101	66.4%
3	all	41	27%
Sysmiss		648	

**S4Q10B\_BOYS\_4\_5: Boys age 4 -5****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 167    Invalid: 633    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	some	6	3.6%
2	none	121	72.5%
3	all	40	24%
Sysmiss		633	

## S4Q10B\_GIRLS\_6\_10: Girls age 6 -10

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 261    Invalid: 539    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	some	19	7.3%
2	none	40	15.3%
3	all	202	77.4%
Sysmiss		539	

## S4Q10B\_BOYS\_6\_10: Boys age 6 -10

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 272    Invalid: 528    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	some	23	8.5%
2	none	52	19.1%
3	all	197	72.4%
Sysmiss		528	

**S4Q10B\_GIRLS\_11\_18: Girls age 11 -18****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 305    Invalid: 495    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	some	28	9.2%
2	none	61	20%
3	all	216	70.8%
Sysmiss		495	

**S4Q10B\_BOYS\_11\_18: Boys age 11 -18****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 311    Invalid: 489    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	some	25	8%
2	none	83	26.7%
3	all	203	65.3%
Sysmiss		489	

**S4Q11: 512- In what types of education or learning activities have the children been en****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:  
 Type: Discrete    Width: 13    Range: -    Format: character

**S4Q11\_1: 512- In what types of education or learning activities have the children been en****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 515    Invalid: 285    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	58	11.3%
1	Yes	457	88.7%
Sysmiss		285	

**S4Q11\_2: 512- In what types of education or learning activities have the children been en****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 515    Invalid: 285    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	320	62.1%
1	Yes	195	37.9%
Sysmiss		285	

**S4Q11\_3: 512- In what types of education or learning activities have the children been en****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 515    Invalid: 285    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	396	76.9%

1	Yes	119	23.1%
Sysmiss		285	

#### S4Q11\_4: 512- In what types of education or learning activities have the children been en

Data file: HFS\_R4\_SYR\_anon.dta

##### Overview

Valid: 515    Invalid: 285    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	478	92.8%
1	Yes	37	7.2%
Sysmiss		285	

#### S4Q11\_5: 512- In what types of education or learning activities have the children been en

Data file: HFS\_R4\_SYR\_anon.dta

##### Overview

Valid: 515    Invalid: 285    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	350	68%
1	Yes	165	32%
Sysmiss		285	

#### S4Q11\_6: 512- In what types of education or learning activities have the children been en

Data file: HFS\_R4\_SYR\_anon.dta

##### Overview

Valid: 515    Invalid: 285    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	493	95.7%
1	Yes	22	4.3%
Sysmiss		285	

### S4Q11\_7: 512- In what types of education or learning activities have the children been en

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 515    Invalid: 285    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	27	5.2%
1	Yes	488	94.8%
Sysmiss		285	

### S4Q11\_96: 512- In what types of education or learning activities have the children been en

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 515    Invalid: 285    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	515	100%
1	Yes	0	0%
Sysmiss		285	

**S4Q12A: 513a- Did all of the children ages 5-17 attend school in person during any of th****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 259    Invalid: 541    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes, all the children	251	96.9%
2	No, not all the children	8	3.1%
Sysmiss		541	

**S4Q12B: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:  
 Type: Discrete    Width: 8    Range: -    Format: character

**S4Q12B\_1: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 123    Invalid: 677    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	123	100%
1	Yes	0	0%
Sysmiss		677	

**S4Q12B\_2: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 123    Invalid: 677    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	123	100%
1	Yes	0	0%
Sysmiss		677	

**S4Q12B\_3: 513b- If the children didn't attend school in person what are the reasons? (on t**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 123    Invalid: 677    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	123	100%
1	Yes	0	0%
Sysmiss		677	

**S4Q12B\_4: 513b- If the children didn't attend school in person what are the reasons? (on t**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 123    Invalid: 677    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	123	100%
1	Yes	0	0%
Sysmiss		677	



**S4Q12B\_5: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 123    Invalid: 677    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	123	100%
1	Yes	0	0%
Sysmiss		677	

**S4Q12B\_6: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 123    Invalid: 677    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	123	100%
1	Yes	0	0%
Sysmiss		677	

**S4Q12B\_7: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 123    Invalid: 677    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	84	68.3%
1	Yes	39	31.7%
Sysmiss		677	

### S4Q12B\_8: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 123    Invalid: 677    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	122	99.2%
1	Yes	1	0.8%
Sysmiss		677	

### S4Q12B\_9: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 123    Invalid: 677    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	123	100%
1	Yes	0	0%
Sysmiss		677	

### S4Q12B\_10: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 123    Invalid: 677    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	117	95.1%
1	Yes	6	4.9%
Sysmiss		677	

## S4Q12B\_11: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 123    Invalid: 677    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	118	95.9%
1	Yes	5	4.1%
Sysmiss		677	

## S4Q12B\_12: 513b- If the children didn't attend school in person what are the reasons? (on t

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 123    Invalid: 677    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	114	92.7%
1	Yes	9	7.3%
Sysmiss		677	

**S4Q12B\_13: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 123    Invalid: 677    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	99	80.5%
1	Yes	24	19.5%
Sysmiss		677	

**S4Q12B\_14: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 123    Invalid: 677    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	107	87%
1	Yes	16	13%
Sysmiss		677	

**S4Q12\_\_96: 513b- If the children didn't attend school in person what are the reasons? (on t****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 123    Invalid: 677    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	74	60.2%

1	Yes	49	39.8%
Sysmiss		677	

## S4Q12\_OTHER\_C1: 513- Other, please specify\_Code1

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 49 Invalid: 751 Minimum: -96 Maximum: 112  
 Type: Discrete Decimal: 0 Width: 3 Range: -96 - 112 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	2	4.1%
1	No information/instruction available on how to access	0	0%
2	No data or run out of data	0	0%
3	Only one TV	0	0%
4	No device available (laptop or computer)	0	0%
5	Poor internet connectivity	0	0%
6	Cost of internet	0	0%
7	Lack of school fees	0	0%
8	Wedding or married child	0	0%
9	Child pregnant	0	0%
10	Child working	0	0%
11	Low priority on education	1	2%
12	Fear of contracting COVID-19	0	0%
13	Far - High cost of transportation	0	0%
14	Far - Unsafe to walk	2	4.1%
101	Due to illness/injuries	7	14.3%
102	Unavailability of official documents	2	4.1%
103	Movement and change of residence	4	8.2%
105	Fear of the teaching staff	0	0%
106	Bullying	2	4.1%
107	Harassment (verbal or sexual)	1	2%
108	Parental care	1	2%
109	There is no vacancy in the classes	1	2%
110	Not understanding/benefiting from teachers	1	2%
111	Because of the mother's work	1	2%

112	Still young	24	49%
Sysmiss		751	

**S4Q14: Q515 Have the children or anyone else in the household communicated with their t****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 603    Invalid: 197    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	406	67.3%
2	No	197	32.7%
Sysmiss		197	

**S4Q15: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:  
 Type: Discrete    Width: 7    Range: -    Format: character

**S4Q15\_1: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 406    Invalid: 394    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	404	99.5%
1	Yes	2	0.5%
Sysmiss		394	

**S4Q15\_2: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 406    Invalid: 394    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	402	99%
1	Yes	4	1%
Sysmiss		394	

**S4Q15\_3: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 406    Invalid: 394    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	406	100%
1	Yes	0	0%
Sysmiss		394	

**S4Q15\_4: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 406    Invalid: 394    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	406	100%

1	Yes	0	0%
Sysmiss		394	

**S4Q15\_5: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 406    Invalid: 394    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	288	70.9%
1	Yes	118	29.1%
Sysmiss		394	

**S4Q15\_6: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 406    Invalid: 394    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	192	47.3%
1	Yes	214	52.7%
Sysmiss		394	

**S4Q15\_7: Q516 How have the children or others in your household been in contact with thei****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 406    Invalid: 394    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	147	36.2%
1	Yes	259	63.8%
Sysmiss		394	

**ECD\_NOTE1: Please think of the children ages 0-3 years old in the household. Specifically t**

**Data file: HFS\_R4\_SYR\_anon.dta**

### Overview

Valid:    Invalid: 800    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

### Questions and instructions

### CATEGORIES

Value	Category
Sysmiss	

**ECD1\_03: ecd1\_03. Who is the primary caregiver for this/these child/children? (The careg**

**Data file: HFS\_R4\_SYR\_anon.dta**

### Overview

Valid: 416    Invalid: 384    Minimum: -96    Maximum: 14  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 14    Format: Numeric

### Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (non-household member), please specify:	2	0.5%
1	\${memberid1} : \${hhmember1} (age=\${memberage1})	82	19.7%
2	\${memberid2} : \${hhmember2} (age=\${memberage2})	122	29.3%
3	\${memberid3} : \${hhmember3} (age=\${memberage3})	56	13.5%
4	\${memberid4} : \${hhmember4} (age=\${memberage4})	45	10.8%
5	\${memberid5} : \${hhmember5} (age=\${memberage5})	42	10.1%
6	\${memberid6} : \${hhmember6} (age=\${memberage6})	24	5.8%
7	\${memberid7} : \${hhmember7} (age=\${memberage7})	16	3.8%

8	`\${memberid8}` : `\${hhmember8}` (age=`\${memberage8}`)	14	3.4%
9	`\${memberid9}` : `\${hhmember9}` (age=`\${memberage9}`)	4	1%
10	`\${memberid10}` : `\${hhmember10}` (age=`\${memberage10}`)	3	0.7%
11	`\${memberid11}` : `\${hhmember11}` (age=`\${memberage11}`)	2	0.5%
12	`\${memberid12}` : `\${hhmember12}` (age=`\${memberage12}`)	1	0.2%
13	`\${memberid13}` : `\${hhmember13}` (age=`\${memberage13}`)	1	0.2%
14	`\${memberid14}` : `\${hhmember14}` (age=`\${memberage14}`)	2	0.5%
15	`\${memberid15}` : `\${hhmember15}` (age=`\${memberage15}`)	0	0%
16	`\${memberid16}` : `\${hhmember16}` (age=`\${memberage16}`)	0	0%
17	`\${memberid17}` : `\${hhmember17}` (age=`\${memberage17}`)	0	0%
18	`\${memberid18}` : `\${hhmember18}` (age=`\${memberage18}`)	0	0%
19	`\${memberid19}` : `\${hhmember19}` (age=`\${memberage19}`)	0	0%
20	`\${memberid20}` : `\${hhmember20}` (age=`\${memberage20}`)	0	0%
21	`\${memberid21}` : `\${hhmember21}` (age=`\${memberage21}`)	0	0%
22	`\${memberid22}` : `\${hhmember22}` (age=`\${memberage22}`)	0	0%
23	`\${memberid23}` : `\${hhmember23}` (age=`\${memberage23}`)	0	0%
24	`\${memberid24}` : `\${hhmember24}` (age=`\${memberage24}`)	0	0%
25	`\${memberid25}` : `\${hhmember25}` (age=`\${memberage25}`)	0	0%
26	`\${memberid26}` : `\${hhmember26}` (age=`\${memberage26}`)	0	0%
27	`\${memberid27}` : `\${hhmember27}` (age=`\${memberage27}`)	0	0%
Sysmiss		384	

### ECD1\_03\_OTHER\_C1: ecd1\_03\_other. Other, please specify\_Code1

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 2    Invalid: 798    Minimum: 101    Maximum: 103  
 Type: Discrete    Decimal: 0    Width: 3    Range: 101 - 103    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
101	Grandparent	1	50%
102	Sibling	0	0%
103	Parent	1	50%
Sysmiss		798	

**ECD2A\_03: ecd2a\_03. What is the gender of this person?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 2   Invalid: 798   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Male	1	50%
2	Female	1	50%
Sysmiss		798	

**ECD2B\_03: ecd2b\_03. How old is this person?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 2   Invalid: 798   Minimum: 16   Maximum: 54  
 Type: Discrete   Decimal: 0   Width: 2   Range: 16 - 54   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
16		1	50%
54		1	50%
Sysmiss		798	

**ECD3\_03: ecd3\_03. Please let me know if, in the past 15 days, you or a household member a****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800   Invalid:  
 Type: Discrete   Width: 11   Range: -   Format: character

**ECD3\_03\_1: ecd3\_03. Please let me know if, in the past 15 days, you or a household member a****Data file:** HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 416    Invalid: 384    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	23	5.5%
1	Yes	393	94.5%
Sysmiss		384	

**ECD3\_03\_2: ecd3\_03. Please let me know if, in the past 15 days, you or a household member a**

**Data file: HFS\_R4\_SYR\_anon.dta**

**Overview**

Valid: 416    Invalid: 384    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	348	83.7%
1	Yes	68	16.3%
Sysmiss		384	

**ECD3\_03\_3: ecd3\_03. Please let me know if, in the past 15 days, you or a household member a**

**Data file: HFS\_R4\_SYR\_anon.dta**

**Overview**

Valid: 416    Invalid: 384    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	302	72.6%

1	Yes	114	27.4%
Sysmiss		384	

**ECD3\_03\_4: ecd3\_03. Please let me know if, in the past 15 days, you or a household member a**

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 416    Invalid: 384    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	204	49%
1	Yes	212	51%
Sysmiss		384	

**ECD3\_03\_5: ecd3\_03. Please let me know if, in the past 15 days, you or a household member a**

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 416    Invalid: 384    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	224	53.8%
1	Yes	192	46.2%
Sysmiss		384	

**ECD3\_03\_6: ecd3\_03. Please let me know if, in the past 15 days, you or a household member a**

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 416    Invalid: 384    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	274	65.9%
1	Yes	142	34.1%
Sysmiss		384	

**ECD3\_03\_7: ecd3\_03. Please let me know if, in the past 15 days, you or a household member a**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 416    Invalid: 384    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	410	98.6%
1	Yes	6	1.4%
Sysmiss		384	

**ECD4\_03: ecd4\_03. Do you have children's books or picture books for the child / children**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 416    Invalid: 384    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	1	0.2%
-97	(Don't read) Refused to answer	0	0%
1	Yes	73	17.5%
2	No	342	82.2%

Sysmiss		384	
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### ECD5\_03: ecd5\_03. How many children's books or picture books do you have for the child /

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 73    Invalid: 727    Minimum: 0    Maximum: 50  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 50    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		1	1.4%
1		11	15.1%
2		23	31.5%
3		13	17.8%
4		8	11%
5		5	6.8%
6		2	2.7%
7		2	2.7%
9		1	1.4%
10		3	4.1%
11		1	1.4%
15		1	1.4%
16		1	1.4%
50		1	1.4%
Sysmiss		727	

### ECD6\_03: ecd6\_03. During the last 15 days, has your child / children had access to free I

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800    Invalid:  
 Type: Discrete    Width: 7    Range: -    Format: character

### ECD6\_03\_1: ecd6\_03. During the last 15 days, has your child / children had access to free I

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 416    Invalid: 384    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	414	99.5%
1	Yes	2	0.5%
Sysmiss		384	

**ECD6\_03\_2: ecd6\_03. During the last 15 days, has your child / children had access to free I**

**Data file: HFS\_R4\_SYR\_anon.dta**

**Overview**

Valid: 416    Invalid: 384    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	174	41.8%
1	Yes	242	58.2%
Sysmiss		384	

**ECD6\_03\_3: ecd6\_03. During the last 15 days, has your child / children had access to free I**

**Data file: HFS\_R4\_SYR\_anon.dta**

**Overview**

Valid: 416    Invalid: 384    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	413	99.3%
1	Yes	3	0.7%
Sysmiss		384	



**ECD6\_03\_4: ecd6\_03. During the last 15 days, has your child / children had access to free I****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 416    Invalid: 384    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	415	99.8%
1	Yes	1	0.2%
Sysmiss		384	

**ECD6\_03\_5: ecd6\_03. During the last 15 days, has your child / children had access to free I****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 416    Invalid: 384    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	244	58.7%
1	Yes	172	41.3%
Sysmiss		384	

**ECD6\_03\_6: ecd6\_03. During the last 15 days, has your child / children had access to free I****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 416    Invalid: 384    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	410	98.6%
1	Yes	6	1.4%
Sysmiss		384	

## ECD6\_03\_7: ecd6\_03. During the last 15 days, has your child / children had access to free I

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 416    Invalid: 384    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	360	86.5%
1	Yes	56	13.5%
Sysmiss		384	

## ECD6\_03\_8: ecd6\_03. During the last 15 days, has your child / children had access to free I

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 416    Invalid: 384    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	380	91.3%
1	Yes	36	8.7%
Sysmiss		384	

## ECD\_NOTE2: Please think of the children ages 4-5 years old in the household. Specifically t

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid:    Invalid: 800    Maximum: \*

Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
Sysmiss	

**ECD1\_45: ecd1\_45. Who is the primary caregiver for this/these child/children? (The careg****Data file: HFS\_R4\_SYR\_anon.dta****Overview**

Valid: 298    Invalid: 502    Minimum: -96    Maximum: 14  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 14    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (non-household member), please specify:	2	0.7%
1	\${memberid1} : \${hhmember1} (age=\${memberage1})	48	16.1%
2	\${memberid2} : \${hhmember2} (age=\${memberage2})	95	31.9%
3	\${memberid3} : \${hhmember3} (age=\${memberage3})	32	10.7%
4	\${memberid4} : \${hhmember4} (age=\${memberage4})	32	10.7%
5	\${memberid5} : \${hhmember5} (age=\${memberage5})	32	10.7%
6	\${memberid6} : \${hhmember6} (age=\${memberage6})	21	7%
7	\${memberid7} : \${hhmember7} (age=\${memberage7})	17	5.7%
8	\${memberid8} : \${hhmember8} (age=\${memberage8})	11	3.7%
9	\${memberid9} : \${hhmember9} (age=\${memberage9})	2	0.7%
10	\${memberid10} : \${hhmember10} (age=\${memberage10})	2	0.7%
11	\${memberid11} : \${hhmember11} (age=\${memberage11})	1	0.3%
12	\${memberid12} : \${hhmember12} (age=\${memberage12})	1	0.3%
13	\${memberid13} : \${hhmember13} (age=\${memberage13})	0	0%
14	\${memberid14} : \${hhmember14} (age=\${memberage14})	2	0.7%
15	\${memberid15} : \${hhmember15} (age=\${memberage15})	0	0%
16	\${memberid16} : \${hhmember16} (age=\${memberage16})	0	0%
17	\${memberid17} : \${hhmember17} (age=\${memberage17})	0	0%
18	\${memberid18} : \${hhmember18} (age=\${memberage18})	0	0%
19	\${memberid19} : \${hhmember19} (age=\${memberage19})	0	0%
20	\${memberid20} : \${hhmember20} (age=\${memberage20})	0	0%

21	\${memberid21} : \${hhmember21} (age=\${memberage21})	0	0%
22	\${memberid22} : \${hhmember22} (age=\${memberage22})	0	0%
23	\${memberid23} : \${hhmember23} (age=\${memberage23})	0	0%
24	\${memberid24} : \${hhmember24} (age=\${memberage24})	0	0%
25	\${memberid25} : \${hhmember25} (age=\${memberage25})	0	0%
26	\${memberid26} : \${hhmember26} (age=\${memberage26})	0	0%
27	\${memberid27} : \${hhmember27} (age=\${memberage27})	0	0%
Sysmiss		502	

### ECD1\_45\_OTHER\_C1: ecd1\_45\_other. Other, please specify\_Code1

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 2   Invalid: 798   Minimum: 101   Maximum: 101  
 Type: Discrete   Decimal: 0   Width: 3   Range: 101 - 101   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
101	Grandparent	2	100%
102	Sibling	0	0%
103	Parent	0	0%
Sysmiss		798	

### ECD2A\_45: ecd2a\_45. What is the gender of this person?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 2   Invalid: 798   Minimum: 2   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 2 - 2   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Male	0	0%
2	Female	2	100%
Sysmiss		798	

**ECD2B\_45: ecd2b\_45. How old is this person?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 2    Invalid: 798    Minimum: 43    Maximum: 54  
 Type: Discrete    Decimal: 0    Width: 2    Range: 43 - 54    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
43		1	50%
54		1	50%
Sysmiss		798	

**ECD3\_45: ecd3\_45. Please let me know if, in the past 15 days, you or a household member a****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:  
 Type: Discrete    Width: 11    Range: -    Format: character

**ECD3\_45\_1: ecd3\_45. Please let me know if, in the past 15 days, you or a household member a****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 298    Invalid: 502    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	22	7.4%
1	Yes	276	92.6%
Sysmiss		502	

**ECD3\_45\_2: ecd3\_45. Please let me know if, in the past 15 days, you or a household member a****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 298    Invalid: 502    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	211	70.8%
1	Yes	87	29.2%
Sysmiss		502	

**ECD3\_45\_3: ecd3\_45. Please let me know if, in the past 15 days, you or a household member a****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 298    Invalid: 502    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	192	64.4%
1	Yes	106	35.6%
Sysmiss		502	

**ECD3\_45\_4: ecd3\_45. Please let me know if, in the past 15 days, you or a household member a****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 298    Invalid: 502    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	183	61.4%
1	Yes	115	38.6%
Sysmiss		502	

**ECD3\_45\_5: ecd3\_45. Please let me know if, in the past 15 days, you or a household member a**

**Data file:** HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 298    Invalid: 502    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	144	48.3%
1	Yes	154	51.7%
Sysmiss		502	

**ECD3\_45\_6: ecd3\_45. Please let me know if, in the past 15 days, you or a household member a**

**Data file:** HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 298    Invalid: 502    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	159	53.4%
1	Yes	139	46.6%
Sysmiss		502	

**ECD3\_45\_7: ecd3\_45. Please let me know if, in the past 15 days, you or a household member a**

**Data file:** HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 298    Invalid: 502    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	292	98%
1	Yes	6	2%
Sysmiss		502	

**ECD4\_45: ecd4\_45. Do you have children's books or picture books for the child / children**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 298    Invalid: 502    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	1	0.3%
-97	(Don't read) Refused to answer	0	0%
1	Yes	73	24.5%
2	No	224	75.2%
Sysmiss		502	

**ECD5\_45: ecd5\_45. How many children's books or picture books do you have for the child /**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 73    Invalid: 727    Minimum: -99    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99		1	1.4%



1		6	8.2%
2		25	34.2%
3		22	30.1%
4		8	11%
5		5	6.8%
6		1	1.4%
7		2	2.7%
10		2	2.7%
15		1	1.4%
Sysmiss		727	

### ECD6\_45: ecd6\_45. During the last 15 days, has your child / children had access to free I

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid:

Type: Discrete Width: 7 Range: - Format: character

### ECD6\_45\_1: ecd6\_45. During the last 15 days, has your child / children had access to free I

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 298 Invalid: 502 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	298	100%
1	Yes	0	0%
Sysmiss		502	

### ECD6\_45\_2: ecd6\_45. During the last 15 days, has your child / children had access to free I

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 298 Invalid: 502 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	134	45%
1	Yes	164	55%
Sysmiss		502	

**ECD6\_45\_3: ecd6\_45. During the last 15 days, has your child / children had access to free I**

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 298    Invalid: 502    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	296	99.3%
1	Yes	2	0.7%
Sysmiss		502	

**ECD6\_45\_4: ecd6\_45. During the last 15 days, has your child / children had access to free I**

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 298    Invalid: 502    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	296	99.3%
1	Yes	2	0.7%
Sysmiss		502	

**ECD6\_45\_5: ecd6\_45. During the last 15 days, has your child / children had access to free I****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 298    Invalid: 502    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	160	53.7%
1	Yes	138	46.3%
Sysmiss		502	

**ECD6\_45\_6: ecd6\_45. During the last 15 days, has your child / children had access to free I****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 298    Invalid: 502    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	295	99%
1	Yes	3	1%
Sysmiss		502	

**ECD6\_45\_7: ecd6\_45. During the last 15 days, has your child / children had access to free I****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 298    Invalid: 502    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	204	68.5%

1	Yes	94	31.5%
Sysmiss		502	

### ECD6\_45\_8: ecd6\_45. During the last 15 days, has your child / children had access to free I

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 298 Invalid: 502 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	265	88.9%
1	Yes	33	11.1%
Sysmiss		502	

### ECD\_NOTE3: Please think of the children ages 6-10 years old in the household. Specifically

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: Invalid: 800 Maximum: \*  
Type: Discrete Decimal: 0 Width: 1 Range: - \* Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### ECD1\_610: ecd1\_610. Who is the primary caregiver for this/these child/children? (The care

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 422 Invalid: 378 Minimum: -96 Maximum: 14  
Type: Discrete Decimal: 0 Width: 3 Range: -96 - 14 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (non-household member), please specify:	2	0.5%
1	\${memberid1} : \${hhmember1} (age=\${memberage1})	61	14.5%
2	\${memberid2} : \${hhmember2} (age=\${memberage2})	121	28.7%
3	\${memberid3} : \${hhmember3} (age=\${memberage3})	51	12.1%
4	\${memberid4} : \${hhmember4} (age=\${memberage4})	50	11.8%
5	\${memberid5} : \${hhmember5} (age=\${memberage5})	57	13.5%
6	\${memberid6} : \${hhmember6} (age=\${memberage6})	33	7.8%
7	\${memberid7} : \${hhmember7} (age=\${memberage7})	20	4.7%
8	\${memberid8} : \${hhmember8} (age=\${memberage8})	14	3.3%
9	\${memberid9} : \${hhmember9} (age=\${memberage9})	3	0.7%
10	\${memberid10} : \${hhmember10} (age=\${memberage10})	6	1.4%
11	\${memberid11} : \${hhmember11} (age=\${memberage11})	1	0.2%
12	\${memberid12} : \${hhmember12} (age=\${memberage12})	0	0%
13	\${memberid13} : \${hhmember13} (age=\${memberage13})	1	0.2%
14	\${memberid14} : \${hhmember14} (age=\${memberage14})	2	0.5%
15	\${memberid15} : \${hhmember15} (age=\${memberage15})	0	0%
16	\${memberid16} : \${hhmember16} (age=\${memberage16})	0	0%
17	\${memberid17} : \${hhmember17} (age=\${memberage17})	0	0%
18	\${memberid18} : \${hhmember18} (age=\${memberage18})	0	0%
19	\${memberid19} : \${hhmember19} (age=\${memberage19})	0	0%
20	\${memberid20} : \${hhmember20} (age=\${memberage20})	0	0%
21	\${memberid21} : \${hhmember21} (age=\${memberage21})	0	0%
22	\${memberid22} : \${hhmember22} (age=\${memberage22})	0	0%
23	\${memberid23} : \${hhmember23} (age=\${memberage23})	0	0%
24	\${memberid24} : \${hhmember24} (age=\${memberage24})	0	0%
25	\${memberid25} : \${hhmember25} (age=\${memberage25})	0	0%
26	\${memberid26} : \${hhmember26} (age=\${memberage26})	0	0%
27	\${memberid27} : \${hhmember27} (age=\${memberage27})	0	0%
Sysmiss		378	

### ECD1\_610\_OTHER\_C1: ecd1\_610\_other. Other, please specify\_Code1

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 2    Invalid: 798    Minimum: 101    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 101 - 104    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
101	Grandparent	1	50%
102	Sibling	0	0%
103	Parent	0	0%
104	member 1 and member 5	1	50%
Sysmiss		798	

### ECD2A\_610: ecd2a\_610. What is the gender of this person?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 799    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Male	0	0%
2	Female	1	100%
Sysmiss		799	

### ECD2B\_610: ecd2b\_610. How old is this person?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 1    Invalid: 799    Minimum: 54    Maximum: 54  
 Type: Discrete    Decimal: 0    Width: 2    Range: 54 - 54    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
54		1	100%
Sysmiss		799	

**ECD3\_610: ecd3\_610. Please let me know if, in the past 15 days, you or a household member****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:  
 Type: Discrete    Width: 11    Range: -    Format: character

**ECD3\_610\_1: ecd3\_610. Please let me know if, in the past 15 days, you or a household member****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 422    Invalid: 378    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	88	20.9%
1	Yes	334	79.1%
Sysmiss		378	

**ECD3\_610\_2: ecd3\_610. Please let me know if, in the past 15 days, you or a household member****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 422    Invalid: 378    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	250	59.2%
1	Yes	172	40.8%
Sysmiss		378	

**ECD3\_610\_3: ecd3\_610. Please let me know if, in the past 15 days, you or a household member****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 422    Invalid: 378    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	282	66.8%
1	Yes	140	33.2%
Sysmiss		378	

**ECD3\_610\_4: ecd3\_610. Please let me know if, in the past 15 days, you or a household member****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 422    Invalid: 378    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	303	71.8%
1	Yes	119	28.2%
Sysmiss		378	

**ECD3\_610\_5: ecd3\_610. Please let me know if, in the past 15 days, you or a household member****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 422    Invalid: 378    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES



Value	Category	Cases	
0	No	234	55.5%
1	Yes	188	44.5%
Sysmiss		378	

### ECD3\_610\_6: ecd3\_610. Please let me know if, in the past 15 days, you or a household member

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 422    Invalid: 378    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	229	54.3%
1	Yes	193	45.7%
Sysmiss		378	

### ECD3\_610\_7: ecd3\_610. Please let me know if, in the past 15 days, you or a household member

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 422    Invalid: 378    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	388	91.9%
1	Yes	34	8.1%
Sysmiss		378	

### ECD4\_610: ecd4\_610. Do you have children's books or picture books for the child / children

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 422    Invalid: 378    Minimum: -99    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	1	0.2%
-97	(Don't read) Refused to answer	0	0%
1	Yes	114	27%
2	No	307	72.7%
Sysmiss		378	

**ECD5\_610: ecd5\_610. How many children's books or picture books do you have for the child /**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 114    Invalid: 686    Minimum: -99    Maximum: 20  
 Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 20    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-99		2	1.8%
0		2	1.8%
1		15	13.2%
2		25	21.9%
3		21	18.4%
4		21	18.4%
5		12	10.5%
6		2	1.8%
7		3	2.6%
8		1	0.9%
9		1	0.9%
10		5	4.4%
12		1	0.9%
15		2	1.8%
20		1	0.9%

Sysmiss		686	
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## ECD6\_610: ecd6\_610. During the last 15 days, has your child / children had access to free

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid:

Type: Discrete Width: 9 Range: - Format: character

## ECD6\_610\_1: ecd6\_610. During the last 15 days, has your child / children had access to free

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 422 Invalid: 378 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	420	99.5%
1	Yes	2	0.5%
Sysmiss		378	

## ECD6\_610\_2: ecd6\_610. During the last 15 days, has your child / children had access to free

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 422 Invalid: 378 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	285	67.5%
1	Yes	137	32.5%
Sysmiss		378	

**ECD6\_610\_3: ecd6\_610. During the last 15 days, has your child / children had access to free****Data file: HFS\_R4\_SYR\_anon.dta****Overview**

Valid: 422    Invalid: 378    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	414	98.1%
1	Yes	8	1.9%
Sysmiss		378	

**ECD6\_610\_4: ecd6\_610. During the last 15 days, has your child / children had access to free****Data file: HFS\_R4\_SYR\_anon.dta****Overview**

Valid: 422    Invalid: 378    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	422	100%
1	Yes	0	0%
Sysmiss		378	

**ECD6\_610\_5: ecd6\_610. During the last 15 days, has your child / children had access to free****Data file: HFS\_R4\_SYR\_anon.dta****Overview**

Valid: 422    Invalid: 378    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	230	54.5%

1	Yes	192	45.5%
Sysmiss		378	

### ECD6\_610\_6: ecd6\_610. During the last 15 days, has your child / children had access to free

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 422 Invalid: 378 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	417	98.8%
1	Yes	5	1.2%
Sysmiss		378	

### ECD6\_610\_7: ecd6\_610. During the last 15 days, has your child / children had access to free

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 422 Invalid: 378 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	111	26.3%
1	Yes	311	73.7%
Sysmiss		378	

### ECD6\_610\_8: ecd6\_610. During the last 15 days, has your child / children had access to free

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 422 Invalid: 378 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	365	86.5%
1	Yes	57	13.5%
Sysmiss		378	

### S5Q1: 601- At present, what is \${head\_name1}'s main work status?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 11  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 11 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Paid leave	1	0.1%
2	Paid sick leave	0	0%
3	Temporary lay-off and expect to return to work	1	0.1%
4	Working from home	9	1.1%
5	Working as usual	47	5.9%
7	Has no job/work and seeking for work	201	25.1%
8	Has no job/work and not seeking for work	229	28.6%
9	Daily labor	164	20.5%
10	Intermittent work	147	18.4%
11	Retired	1	0.1%

### S5Q1A: Q601- In the past 7 days, did \${head\_name1}'s work for any type of income, wages

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	320	40%
2	No	480	60%

**S5Q1B: 601 a- In the past 7 days, how many total hours did \${head\_name1}'s work in wage****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 320   Invalid: 480   Minimum: -99   Maximum: 120  
 Type: Continuous   Decimal: 0   Width: 3   Range: -99 - 120   Format: Numeric

**S5Q1C: 601 b- In the past 7 days, what were \${head\_name1}'s total earnings from wage wo****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 320   Invalid: 480   Minimum: -99   Maximum: 240  
 Type: Continuous   Decimal: 0   Width: 3   Range: -99 - 240   Format: Numeric

**S5Q2: 602- Is this the same job \${head\_name1} was doing in February 2022?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 403   Invalid: 397   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	331	82.1%
2	No	69	17.1%
3	Head of household not working in February 2022	3	0.7%
Sysmiss		397	

**S5Q3: 603 a- What is the main sector of the business or organization in which \${head\_n****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 124   Invalid: 676   Minimum: -96   Maximum: 18  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 18   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other service activities	8	6.5%
1	Agriculture, forestry and fishing	31	25%
2	Mining and quarrying	0	0%
3	Manufacturing	4	3.2%
4	Electricity, gas and air conditioning supply	2	1.6%
5	Water supply; sewerage, waste management and remediation activities	6	4.8%
6	Construction	28	22.6%
7	Wholesale and retail trade; repair of goods	6	4.8%
8	Transportation, storage, driving, post and travel agencies	14	11.3%
9	Accommodation and food service activities	13	10.5%
10	Information and communication	0	0%
11	Financial and insurance activities	0	0%
12	Real estate activities	0	0%
13	Professional, scientific and technical activities	7	5.6%
14	Administrative and support service activities	3	2.4%
15	Public administration and compulsory social security	0	0%
16	Education	0	0%
17	Human health and social work activities	1	0.8%
18	Arts, entertainment and recreation	1	0.8%
Sysmiss		676	

### S5Q3\_OTHER\_C1: 603b- Other\_Code1

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 8    Invalid: 792    Minimum: 101    Maximum: 104  
 Type: Discrete    Decimal: 0    Width: 3    Range: 101 - 104    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other service activities	0	0%
1	Agriculture, forestry and fishing	0	0%
2	Mining and quarrying	0	0%



3	Manufacturing	0	0%
4	Electricity, gas and air conditioning supply	0	0%
5	Water supply; sewerage, waste management and remediation activities	0	0%
6	Construction	0	0%
7	Wholesale and retail trade; repair of goods	0	0%
8	Transportation, storage, driving, post and travel agencies	0	0%
9	Accommodation and food service activities	0	0%
10	Information and communication	0	0%
11	Financial and insurance activities	0	0%
12	Real estate activities	0	0%
13	Professional, scientific and technical activities	0	0%
14	Administrative and support service activities	0	0%
15	Public administration and compulsory social security	0	0%
16	Education	0	0%
17	Human health and social work activities	0	0%
18	Arts, entertainment and recreation	0	0%
101	Security and protection	3	37.5%
102	Cleaning services	3	37.5%
103	Freelancer	1	12.5%
104	Packaging agent / Factory worker	1	12.5%
Sysmiss		792	

### S5Q4: 604- In \${head\_name1}'s main work in the past 7 days, did/does she/he work ...

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 124    Invalid: 676    Minimum: 1    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 5    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	In his/her own business	54	43.5%
2	In a business operated by a household or family member	3	2.4%
3	In a family farm or raising family livestock	17	13.7%
4	As an employee for someone else	49	39.5%
5	As an apprentice, trainee, intern	1	0.8%
Sysmiss		676	

**S5Q5A: 605 a1- Does \${head\_name1}'s employer provide you with contribution to health in****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 70   Invalid: 730   Minimum: -97   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 3   Range: -97 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	1.4%
1	Work pays full health insurance expenses for respondent	3	4.3%
2	Work pays for a part of health insurance expenses for respondent	1	1.4%
3	Work does not pay any health insurance expenses for respondent	65	92.9%
Sysmiss		730	

**S5Q5B: 605 a2- Does \${head\_name1}'s employer provide you with paid sick leave?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 70   Invalid: 730   Minimum: -97   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 3   Range: -97 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	2	2.9%
1	Yes	11	15.7%
2	No	57	81.4%
Sysmiss		730	

**S5Q5C: 605 a5- Does \${head\_name1}'s employer provide you with paid annual leave?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 70   Invalid: 730   Minimum: -97   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 3   Range: -97 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	1.4%
1	Yes	5	7.1%
2	No	64	91.4%
Sysmiss		730	

### S5Q6: 606- Does \${head\_name1}'s have a written contract for the work he/she does?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 70   Invalid: 730   Minimum: -97   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 3   Range: -97 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	1	1.4%
1	Yes	10	14.3%
2	No	59	84.3%
Sysmiss		730	

### S5Q7: 607- In the last 30 days, has \${head\_name1}'s looked for work?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 397   Invalid: 403   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 2   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-97	(Don't read) Refused to answer	0	0%
1	Yes	149	37.5%
2	No	248	62.5%
Sysmiss		403	

**S5Q8: 608- How long has \${head\_name1}'s been searching for work?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 149    Invalid: 651    Minimum: 1    Maximum: 30  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 30    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		35	23.5%
2		41	27.5%
3		17	11.4%
4		12	8.1%
5		15	10.1%
6		6	4%
7		7	4.7%
8		3	2%
9		1	0.7%
10		4	2.7%
11		1	0.7%
12		1	0.7%
13		1	0.7%
14		1	0.7%
21		1	0.7%
30		3	2%
Sysmiss		651	

**S5Q8\_UNIT: 608- Please select the unit****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 149    Invalid: 651    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Weeks	6	4%
2	Months	78	52.3%
3	Year	65	43.6%
Sysmiss		651	

### S5Q9: 609- How many different jobs has \${head\_name1}'s had since February 2022? Count

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 0 Maximum: 15  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 15 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		340	42.5%
1		369	46.1%
2		32	4%
3		29	3.6%
4		15	1.9%
5		4	0.5%
6		2	0.3%
7		2	0.3%
10		4	0.5%
12		1	0.1%
15		2	0.3%

### S5Q10: 610- In the past 7 days, did you do work for any type of income, wages, or in se

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 276 Invalid: 524 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
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1	Yes	36	13%
2	No	240	87%
Sysmiss		524	

### S5Q11: 611- In the past 7 days, how many total hours did you work in wage work or self-

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 36 Invalid: 764 Minimum: 1 Maximum: 72  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 72 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		1	2.8%
2		2	5.6%
3		6	16.7%
4		4	11.1%
6		4	11.1%
8		1	2.8%
9		1	2.8%
10		2	5.6%
12		1	2.8%
14		1	2.8%
20		3	8.3%
28		1	2.8%
30		1	2.8%
40		2	5.6%
41		1	2.8%
49		2	5.6%
54		1	2.8%
66		1	2.8%
72		1	2.8%
Sysmiss		764	

### S5Q12: 612- In the past 7 days, what were your total earnings from wage work and self-e

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 36    Invalid: 764    Minimum: 0    Maximum: 120  
 Type: Discrete    Decimal: 0    Width: 3    Range: 0 - 120    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	2.8%
2		1	2.8%
3		2	5.6%
4		1	2.8%
5		3	8.3%
7		1	2.8%
8		1	2.8%
10		6	16.7%
15		1	2.8%
20		1	2.8%
30		3	8.3%
32		2	5.6%
35		1	2.8%
40		2	5.6%
41		1	2.8%
50		3	8.3%
60		2	5.6%
70		2	5.6%
80		1	2.8%
120		1	2.8%
Sysmiss		764	

**S5Q13: 613- In the last 30 days, have you looked for work?**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 240    Invalid: 560    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	72	30%
2	No	168	70%
Sysmiss		560	

### S5Q14B: 614b- Is there any other household member who worked for a salary in the past 7

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	171	21.4%
2	No	629	78.6%

### S5Q15A: 615- In the past 7 days, how many individuals worked for a salary, not including

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 171 Invalid: 629 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		139	81.3%
2		26	15.2%
3		6	3.5%
Sysmiss		629	

### S5Q15: 616- In the past 7 days, how many hours total did these individuals work?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 171 Invalid: 629 Minimum: 1 Maximum: 216



Type: Continuous    Decimal: 0    Width: 3    Range: 1 - 216    Format: Numeric

### S5Q16: q603\_workstatushh

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid:    Invalid: 800    Maximum: \*  
Type: Discrete    Decimal: 0    Width: 1    Range: - \*    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category
Sysmiss	

### S6Q1: 701- Did you receive any monetary or in-kind assistance from an individual outsi

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800    Invalid:    Minimum: 1    Maximum: 2  
Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	33	4.1%
2	No	767	95.9%

### S6Q2: 702- How much?

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 33    Invalid: 767    Minimum: -99    Maximum: 300  
Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 300    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-99		1	3%

3		1	3%
6		1	3%
10		4	12.1%
15		3	9.1%
20		4	12.1%
25		2	6.1%
30		4	12.1%
40		1	3%
50		5	15.2%
75		1	3%
100		2	6.1%
125		1	3%
150		1	3%
200		1	3%
300		1	3%
Sysmiss		767	

**S6Q3: 703- From whom?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800   Invalid:

Type: Discrete   Width: 3   Range: -   Format: character

**S6Q3\_1: 703- From whom?: Family/friends residing inside { jordan}?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 33   Invalid: 767   Minimum: 0   Maximum: 1

Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	25	75.8%
1	Yes	8	24.2%
Sysmiss		767	

**S6Q3\_2: 703- From whom?: Family/friends residing outside { jordan}?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 33   Invalid: 767   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	27	81.8%
1	Yes	6	18.2%
Sysmiss		767	

**S6Q3\_3: 703- From whom?: Neighbors?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 33   Invalid: 767   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	13	39.4%
1	Yes	20	60.6%
Sysmiss		767	

**S6Q3\_96: 703- From whom?: Other (please specify)?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 33   Invalid: 767   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	32	97%

1	Yes	1	3%
Sysmiss		767	

**Q703\_FROMWHOM\_OTHER\_C1: 703- Other (please specify)\_Code1****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 799    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Family/friends residing inside { jordan}	1	100%
2	Family/friends residing outside { jordan}	0	0%
3	Neighbors	0	0%
Sysmiss		799	

**ASSIST\_ITEMS\_INDEX\_1: assist\_items\_index\_1****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		800	100%

**ASSIST\_ITEMS\_EN\_1: assist\_items\_en\_1****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:  
 Type: Discrete    Width: 6    Range: -    Format: character

**S6Q4\_1: 704- Did you or any member of your household receive any monetary assistance fro****Data file: HFS\_R4\_SYR\_anon.dta****Overview**

Valid: 800    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	44	5.5%
2	No	756	94.5%

**S6Q5\_1: 705- How much did you recive from \${assist\_items\_en} in the last 30 days?****Data file: HFS\_R4\_SYR\_anon.dta****Overview**

Valid: 44    Invalid: 756    Minimum: 25    Maximum: 150  
 Type: Discrete    Decimal: 0    Width: 3    Range: 25 - 150    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
25		5	11.4%
30		4	9.1%
50		4	9.1%
60		1	2.3%
65		2	4.5%
70		5	11.4%
75		11	25%
95		1	2.3%
100		7	15.9%
125		3	6.8%
150		1	2.3%
Sysmiss		756	

**S6Q6\_1: 706- How were you paid? ( \${assist\_items\_en})****Data file: HFS\_R4\_SYR\_anon.dta**

**Overview**

Valid: 44   Invalid: 756   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	7	15.9%
2	Bank account	36	81.8%
3	E-wallet	1	2.3%
Sysmiss		756	

**S6Q7\_1: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800   Invalid:  
 Type: Discrete   Width: 9   Range: -   Format: character

**S6Q7\_1\_1: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 44   Invalid: 756   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	35	79.5%
1	Yes	9	20.5%
Sysmiss		756	

**S6Q7\_2\_1: 707- Please select all aspects that you used this monetary amount to pay for? (**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 44   Invalid: 756   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	24	54.5%
1	Yes	20	45.5%
Sysmiss		756	

### S6Q7\_3\_1: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 44   Invalid: 756   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	27	61.4%
1	Yes	17	38.6%
Sysmiss		756	

### S6Q7\_4\_1: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 44   Invalid: 756   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	37	84.1%
1	Yes	7	15.9%
Sysmiss		756	

**S6Q7\_5\_1: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 44    Invalid: 756    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	36	81.8%
1	Yes	8	18.2%
Sysmiss		756	

**S6Q7\_6\_1: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 44    Invalid: 756    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	39	88.6%
1	Yes	5	11.4%
Sysmiss		756	

**S6Q7\_7\_1: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 44    Invalid: 756    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	40	90.9%



1	Yes	4	9.1%
Sysmiss		756	

### S6Q7\_8\_1: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 44 Invalid: 756 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	31	70.5%
1	Yes	13	29.5%
Sysmiss		756	

### S6Q7\_9\_1: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 44 Invalid: 756 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	43	97.7%
1	Yes	1	2.3%
Sysmiss		756	

### S6Q7\_96\_1: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 44 Invalid: 756 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	44	100%
1	Yes	0	0%
Sysmiss		756	

### COUNTQ707\_INAMOUNTTOPAY\_1: countq707\_inamounttopay\_1

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 44   Invalid: 756   Minimum: 1   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 5   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		19	43.2%
2		15	34.1%
3		7	15.9%
4		1	2.3%
5		2	4.5%
Sysmiss		756	

### S6Q8A\_1: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 25   Invalid: 775   Minimum: 1   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 8   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	4	16%
2	Food	8	32%

3	Education	2	8%
4	Health/medication	1	4%
5	Bills	0	0%
6	Paid back debts	2	8%
7	Clothes	2	8%
8	Transportation to school	6	24%
9	Transportation to work	0	0%
Sysmiss		775	

### S6Q8B\_1: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 25   Invalid: 775   Minimum: 2   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 3   Range: 2 - 8   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	7	28%
3	Education	6	24%
4	Health/medication	1	4%
5	Bills	5	20%
6	Paid back debts	1	4%
7	Clothes	2	8%
8	Transportation to school	3	12%
9	Transportation to work	0	0%
Sysmiss		775	

### S6Q8C\_1: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 10   Invalid: 790   Minimum: 1   Maximum: 5  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 5   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	2	20%
2	Food	2	20%
3	Education	3	30%
4	Health/medication	2	20%
5	Bills	1	10%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		790	

**S6Q9\_1: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa**

**Data file:** HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	12	1.5%
2	No	788	98.5%

**ASSIST\_ITEMS\_INDEX\_2: assist\_items\_index\_2**

**Data file:** HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid: Minimum: 2 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2		800	100%

**ASSIST\_ITEMS\_EN\_2: assist\_items\_en\_2****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:  
 Type: Discrete    Width: 3    Range: -    Format: character

**S6Q4\_2: 704- Did you or any member of your household receive any monetary assistance fro****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	578	72.3%
2	No	222	27.8%

**S6Q5\_2: 705- How much did you recive from \${assist\_items\_en} in the last 30 days?****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 578    Invalid: 222    Minimum: 15    Maximum: 340  
 Type: Continuous    Decimal: 0    Width: 3    Range: 15 - 340    Format: Numeric

**S6Q6\_2: 706- How were you paid? ( \${assist\_items\_en})****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 572    Invalid: 228    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Cash	77	13.5%
2	Bank account	464	81.1%
3	E-wallet	31	5.4%
Sysmiss		228	

## S6Q7\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid:  
Type: Continuous Width: 17 Range: - Format: character

## S6Q7\_1\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 578 Invalid: 222 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	393	68%
1	Yes	185	32%
Sysmiss		222	

## S6Q7\_2\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 578 Invalid: 222 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	68	11.8%

1	Yes	510	88.2%
Sysmiss		222	

### S6Q7\_3\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 578 Invalid: 222 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	567	98.1%
1	Yes	11	1.9%
Sysmiss		222	

### S6Q7\_4\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 578 Invalid: 222 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	493	85.3%
1	Yes	85	14.7%
Sysmiss		222	

### S6Q7\_5\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 578 Invalid: 222 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	472	81.7%
1	Yes	106	18.3%
Sysmiss		222	

### S6Q7\_6\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 578    Invalid: 222    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	542	93.8%
1	Yes	36	6.2%
Sysmiss		222	

### S6Q7\_7\_2: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 578    Invalid: 222    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	562	97.2%
1	Yes	16	2.8%
Sysmiss		222	



**S6Q7\_8\_2: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 578    Invalid: 222    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	562	97.2%
1	Yes	16	2.8%
Sysmiss		222	

**S6Q7\_9\_2: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 578    Invalid: 222    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	575	99.5%
1	Yes	3	0.5%
Sysmiss		222	

**S6Q7\_96\_2: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 578    Invalid: 222    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	558	96.5%

1	Yes	20	3.5%
Sysmiss		222	

**COUNTQ707\_INAMOUNTTOPAY\_2: countq707\_inamounttopay\_2****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 578   Invalid: 222   Minimum: 1   Maximum: 9  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 9   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		307	53.1%
2		168	29.1%
3		81	14%
4		14	2.4%
5		5	0.9%
6		2	0.3%
9		1	0.2%
Sysmiss		222	

**S6Q8A\_2: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 271   Invalid: 529   Minimum: -96   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	2	0.7%
1	Rent	107	39.5%
2	Food	116	42.8%
3	Education	2	0.7%
4	Health/medication	18	6.6%
5	Bills	16	5.9%

6	Paid back debts	6	2.2%
7	Clothes	3	1.1%
8	Transportation to school	1	0.4%
9	Transportation to work	0	0%
Sysmiss		529	

## S6Q8A\_OTHER\_2\_C1: 708 a- Other (please specify): ( \${assist\_items\_en})\_Code1

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 2    Invalid: 798    Minimum: 105    Maximum: 105  
 Type: Discrete    Decimal: 0    Width: 3    Range: 105 - 105    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Cleaning materials	0	0%
102	Kids' supplies	0	0%
103	Gas cylinder	0	0%
104	The amount has not been spent	0	0%
105	Miscellaneous other expenses	2	100%
Sysmiss		798	

## S6Q8B\_2: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 271    Invalid: 529    Minimum: -96    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 9    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	9	3.3%
1	Rent	40	14.8%
2	Food	103	38%
3	Education	2	0.7%
4	Health/medication	34	12.5%
5	Bills	61	22.5%
6	Paid back debts	12	4.4%
7	Clothes	3	1.1%
8	Transportation to school	6	2.2%
9	Transportation to work	1	0.4%
Sysmiss		529	

### S6Q8B\_OTHER\_2\_C1: 708 b- Other (please specify): ( \${assist\_items\_en})\_Code1

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 9   Invalid: 791   Minimum: 101   Maximum: 105  
 Type: Discrete   Decimal: 0   Width: 3   Range: 101 - 105   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Cleaning materials	3	33.3%
102	Kids' supplies	4	44.4%

103	Gas cylinder	1	11.1%
104	The amount has not been spent	0	0%
105	Miscellaneous other expenses	1	11.1%
Sysmiss		791	

## S6Q8C\_2: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 103 Invalid: 697 Minimum: -96 Maximum: 9  
Type: Discrete Decimal: 0 Width: 3 Range: -96 - 9 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	6	5.8%
1	Rent	3	2.9%
2	Food	29	28.2%
3	Education	4	3.9%
4	Health/medication	22	21.4%
5	Bills	19	18.4%
6	Paid back debts	11	10.7%
7	Clothes	2	1.9%
8	Transportation to school	6	5.8%
9	Transportation to work	1	1%
Sysmiss		697	

## S6Q8C\_OTHER\_2\_C1: 708 c- Other (please specify): ( \${assist\_items\_en})\_Code1

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 6 Invalid: 794 Minimum: 101 Maximum: 105  
Type: Discrete Decimal: 0 Width: 3 Range: 101 - 105 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%

1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Cleaning materials	2	33.3%
102	Kids' supplies	1	16.7%
103	Gas cylinder	1	16.7%
104	The amount has not been spent	0	0%
105	Miscellaneous other expenses	2	33.3%
Sysmiss		794	

## S6Q9\_2: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	18	2.3%
2	No	782	97.8%

## ASSIST\_ITEMS\_INDEX\_3: assist\_items\_index\_3

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid: Minimum: 3 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 3 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
3		800	100%

**ASSIST\_ITEMS\_EN\_3: assist\_items\_en\_3**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800 Invalid:

Type: Discrete Width: 5 Range: - Format: character

**S6Q4\_3: 704- Did you or any member of your household receive any monetary assistance fro**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	219	27.4%
2	No	581	72.6%

**S6Q5\_3: 705- How much did you recive from \${assist\_items\_en} in the last 30 days?**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 219 Invalid: 581 Minimum: 9 Maximum: 340

Type: Discrete Decimal: 0 Width: 3 Range: 9 - 340 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
9		1	0.5%
10		4	1.8%
15		1	0.5%
20		1	0.5%
25		1	0.5%

36		1	0.5%
45		1	0.5%
46		1	0.5%
69		1	0.5%
70		1	0.5%
75		1	0.5%
80		43	19.6%
92		1	0.5%
100		6	2.7%
103		1	0.5%
110		18	8.2%
115		2	0.9%
120		7	3.2%
125		35	16%
129		1	0.5%
130		18	8.2%
138		3	1.4%
140		17	7.8%
150		12	5.5%
155		31	14.2%
190		2	0.9%
200		1	0.5%
205		1	0.5%
220		1	0.5%
235		1	0.5%
250		2	0.9%
265		1	0.5%
340		1	0.5%
Sysmiss		581	

### S6Q6\_3: 706- How were you paid? ( \${assist\_items\_en})

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 219   Invalid: 581   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

#### Questions and instructions



Value	Category	Cases	
1	Cash	41	18.7%
2	Bank account	133	60.7%
3	E-wallet	45	20.5%
Sysmiss		581	

### S6Q7\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid:  
Type: Continuous Width: 11 Range: - Format: character

### S6Q7\_1\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 219 Invalid: 581 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	72	32.9%
1	Yes	147	67.1%
Sysmiss		581	

### S6Q7\_2\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 219 Invalid: 581 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	137	62.6%

1	Yes	82	37.4%
Sysmiss		581	

### S6Q7\_3\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 219    Invalid: 581    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	214	97.7%
1	Yes	5	2.3%
Sysmiss		581	

### S6Q7\_4\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 219    Invalid: 581    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	152	69.4%
1	Yes	67	30.6%
Sysmiss		581	

### S6Q7\_5\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 219    Invalid: 581    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	150	68.5%
1	Yes	69	31.5%
Sysmiss		581	

### S6Q7\_6\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 219    Invalid: 581    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	200	91.3%
1	Yes	19	8.7%
Sysmiss		581	

### S6Q7\_7\_3: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 219    Invalid: 581    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	201	91.8%
1	Yes	18	8.2%
Sysmiss		581	

**S6Q7\_8\_3: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 219    Invalid: 581    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	212	96.8%
1	Yes	7	3.2%
Sysmiss		581	

**S6Q7\_9\_3: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 219    Invalid: 581    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	215	98.2%
1	Yes	4	1.8%
Sysmiss		581	

**S6Q7\_96\_3: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 219    Invalid: 581    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	212	96.8%

1	Yes	7	3.2%
Sysmiss		581	

### S6Q7\_OTHER\_3\_C1: 707- Other (please specify): ( \${assist\_items\_en})\_Code1

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 7   Invalid: 793   Minimum: 101   Maximum: 105  
 Type: Discrete   Decimal: 0   Width: 3   Range: 101 - 105   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Cleaning materials	2	28.6%
102	Kids' supplies	0	0%
103	Gas cylinder	3	42.9%
104	The amount has not been spent	0	0%
105	Miscellaneous other expenses	2	28.6%
Sysmiss		793	

### S6Q7\_OTHER\_3\_C2: 707- Other (please specify): ( \${assist\_items\_en})\_Code2

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 1   Invalid: 799   Minimum: 102   Maximum: 102  
 Type: Discrete   Decimal: 0   Width: 3   Range: 102 - 102   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Cleaning materials	0	0%
102	Kids' supplies	1	100%
103	Gas cylinder	0	0%
104	The amount has not been spent	0	0%
105	Miscellaneous other expenses	0	0%
Sysmiss		799	

### COUNTQ707\_INAMOUNTTOPAY\_3: countq707\_inamounttopay\_3

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 219    Invalid: 581    Minimum: 1    Maximum: 6  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 6    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		90	41.1%
2		77	35.2%
3		36	16.4%
4		10	4.6%
5		3	1.4%
6		3	1.4%
Sysmiss		581	

**S6Q8A\_3: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 129    Invalid: 671    Minimum: -96    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: -96 - 9    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	1	0.8%
1	Rent	82	63.6%
2	Food	16	12.4%
3	Education	1	0.8%
4	Health/medication	14	10.9%
5	Bills	7	5.4%
6	Paid back debts	4	3.1%
7	Clothes	1	0.8%
8	Transportation to school	2	1.6%
9	Transportation to work	1	0.8%
Sysmiss		671	

**S6Q8A\_OTHER\_3\_C1: 708 a- Other (please specify): ( \${assist\_items\_en})\_Code1****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 1    Invalid: 799    Minimum: 105    Maximum: 105  
 Type: Discrete    Decimal: 0    Width: 3    Range: 105 - 105    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%

5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Cleaning materials	0	0%
102	Kids' supplies	0	0%
103	Gas cylinder	0	0%
104	The amount has not been spent	0	0%
105	Miscellaneous other expenses	1	100%
Sysmiss		799	

### S6Q8B\_3: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 129    Invalid: 671    Minimum: 1    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 3    Range: 1 - 9    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	10	7.8%
2	Food	34	26.4%
3	Education	1	0.8%
4	Health/medication	21	16.3%
5	Bills	49	38%
6	Paid back debts	8	6.2%
7	Clothes	5	3.9%
8	Transportation to school	0	0%
9	Transportation to work	1	0.8%
Sysmiss		671	

### S6Q8C\_3: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R4\_SYR\_anon.dta



**Overview**

Valid: 52   Invalid: 748   Minimum: -96   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 3   Range: -96 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	2	3.8%
1	Rent	2	3.8%
2	Food	17	32.7%
3	Education	2	3.8%
4	Health/medication	11	21.2%
5	Bills	8	15.4%
6	Paid back debts	3	5.8%
7	Clothes	5	9.6%
8	Transportation to school	2	3.8%
9	Transportation to work	0	0%
Sysmiss		748	

**S6Q8C\_OTHER\_3\_C1: 708 c- Other (please specify): ( \${assist\_items\_en} )\_Code1**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 2   Invalid: 798   Minimum: 101   Maximum: 103  
 Type: Discrete   Decimal: 0   Width: 3   Range: 101 - 103   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%

9	Transportation to work	0	0%
101	Cleaning materials	1	50%
102	Kids' supplies	0	0%
103	Gas cylinder	1	50%
104	The amount has not been spent	0	0%
105	Miscellaneous other expenses	0	0%
Sysmiss		798	

## S6Q9\_3: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	4	0.5%
2	No	796	99.5%

## ASSIST\_ITEMS\_INDEX\_4: assist\_items\_index\_4

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid: Minimum: 4 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
4		800	100%

## ASSIST\_ITEMS\_EN\_4: assist\_items\_en\_4

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid:

Type: Discrete Width: 21 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
From other households		800	100%

**S6Q4\_4: 704- Did you or any member of your household receive any monetary assistance fro**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	30	3.8%
2	No	770	96.3%

**S6Q5\_4: 705- How much did you recive from \${assist\_items\_en} in the last 30 days?**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 30 Invalid: 770 Minimum: 10 Maximum: 450  
 Type: Discrete Decimal: 0 Width: 3 Range: 10 - 450 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
10		3	10%
15		1	3.3%
20		5	16.7%
30		1	3.3%
50		4	13.3%
60		1	3.3%
70		3	10%
100		2	6.7%

125		1	3.3%
135		1	3.3%
150		3	10%
180		1	3.3%
200		1	3.3%
250		1	3.3%
300		1	3.3%
450		1	3.3%
Sysmiss		770	

### S6Q6\_4: 706- How were you paid? ( \${assist\_items\_en})

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 30 Invalid: 770 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Cash	24	80%
2	Bank account	5	16.7%
3	E-wallet	1	3.3%
Sysmiss		770	

### S6Q7\_4: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid:  
 Type: Discrete Width: 13 Range: - Format: character

### S6Q7\_1\_4: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 30 Invalid: 770 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	23	76.7%
1	Yes	7	23.3%
Sysmiss		770	

### S6Q7\_2\_4: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 30   Invalid: 770   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	16	53.3%
1	Yes	14	46.7%
Sysmiss		770	

### S6Q7\_3\_4: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 30   Invalid: 770   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	30	100%
1	Yes	0	0%
Sysmiss		770	

**S6Q7\_4\_4: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 30   Invalid: 770   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	23	76.7%
1	Yes	7	23.3%
Sysmiss		770	

**S6Q7\_5\_4: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 30   Invalid: 770   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	26	86.7%
1	Yes	4	13.3%
Sysmiss		770	

**S6Q7\_6\_4: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 30   Invalid: 770   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	26	86.7%

1	Yes	4	13.3%
Sysmiss		770	

### S6Q7\_7\_4: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 30 Invalid: 770 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	25	83.3%
1	Yes	5	16.7%
Sysmiss		770	

### S6Q7\_8\_4: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 30 Invalid: 770 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	30	100%
1	Yes	0	0%
Sysmiss		770	

### S6Q7\_9\_4: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 30 Invalid: 770 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	30	100%
1	Yes	0	0%
Sysmiss		770	

## S6Q7\_96\_4: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 30 Invalid: 770 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	27	90%
1	Yes	3	10%
Sysmiss		770	

## S6Q7\_OTHER\_4\_C1: 707- Other (please specify): ( \${assist\_items\_en} )\_Code1

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 3 Invalid: 797 Minimum: 104 Maximum: 105  
 Type: Discrete Decimal: 0 Width: 3 Range: 104 - 105 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%



6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
101	Cleaning materials	0	0%
102	Kids' supplies	0	0%
103	Gas cylinder	0	0%
104	The amount has not been spent	1	33.3%
105	Miscellaneous other expenses	2	66.7%
Sysmiss		797	

### COUNTQ707\_INAMOUNTTOPAY\_4: countq707\_inamounttopay\_4

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 30   Invalid: 770   Minimum: 1   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 6   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		22	73.3%
2		6	20%
3		1	3.3%
6		1	3.3%
Sysmiss		770	

### S6Q8A\_4: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 8   Invalid: 792   Minimum: 1   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 6   Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%

1	Rent	5	62.5%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	2	25%
5	Bills	0	0%
6	Paid back debts	1	12.5%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		792	

#### S6Q8B\_4: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 8 Invalid: 792 Minimum: 2 Maximum: 7

Type: Discrete Decimal: 0 Width: 3 Range: 2 - 7 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	4	50%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	2	25%
6	Paid back debts	0	0%
7	Clothes	2	25%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		792	

#### S6Q8C\_4: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en} )

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 2 Invalid: 798 Minimum: 5 Maximum: 5

Type: Discrete Decimal: 0 Width: 3 Range: 5 - 5 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	0	0%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	2	100%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		798	

**S6Q9\_4: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa**

**Data file:** HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Yes	22	2.8%
2	No	778	97.3%

**ASSIST\_ITEMS\_INDEX\_5: assist\_items\_index\_5**

**Data file:** HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid: Minimum: 5 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 5 - 5 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
5		800	100%

**ASSIST\_ITEMS\_EN\_5: assist\_items\_en\_5**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800 Invalid:

Type: Discrete Width: 18 Range: - Format: character

**S6Q4\_5: 704- Did you or any member of your household receive any monetary assistance fro**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	14	1.8%
2	No	786	98.3%

**S6Q4\_SPECIFY\_5: 704- Please specify the source of the monetary assistance?**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800 Invalid:

Type: Discrete Width: 66 Range: - Format: character

**S6Q4\_SPECIFY\_5\_C1: 704- Please specify the source of the monetary assistance\_Code1**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 14 Invalid: 786 Minimum: 102 Maximum: 103

Type: Discrete Decimal: 0 Width: 3 Range: 102 - 103 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
101	Government institutions	0	0%
102	Non-governmental organizations	13	92.9%
103	Charity foundations	1	7.1%
Sysmiss		786	

## S6Q5\_5: 705- How much did you receive from \${assist\_items\_en} in the last 30 days?

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 14   Invalid: 786   Minimum: 10   Maximum: 225  
 Type: Discrete   Decimal: 0   Width: 3   Range: 10 - 225   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
10		2	14.3%
20		1	7.1%
36		1	7.1%
40		2	14.3%
50		1	7.1%
70		2	14.3%
100		1	7.1%
130		2	14.3%
200		1	7.1%
225		1	7.1%
Sysmiss		786	

## S6Q6\_5: 706- How were you paid? ( \${assist\_items\_en})

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 13   Invalid: 787   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
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1	Cash	6	46.2%
2	Bank account	6	46.2%
3	E-wallet	1	7.7%
Sysmiss		787	

### S6Q7\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid:

Type: Discrete Width: 3 Range: - Format: character

### S6Q7\_1\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 14 Invalid: 786 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	13	92.9%
1	Yes	1	7.1%
Sysmiss		786	

### S6Q7\_2\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 14 Invalid: 786 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	5	35.7%
1	Yes	9	64.3%

Sysmiss		786	
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### S6Q7\_3\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 14 Invalid: 786 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	13	92.9%
1	Yes	1	7.1%
Sysmiss		786	

### S6Q7\_4\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 14 Invalid: 786 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	13	92.9%
1	Yes	1	7.1%
Sysmiss		786	

### S6Q7\_5\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 14 Invalid: 786 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	12	85.7%
1	Yes	2	14.3%
Sysmiss		786	

### S6Q7\_6\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 14   Invalid: 786   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	14	100%
1	Yes	0	0%
Sysmiss		786	

### S6Q7\_7\_5: 707- Please select all aspects that you used this monetary amount to pay for? (

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 14   Invalid: 786   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	11	78.6%
1	Yes	3	21.4%
Sysmiss		786	



**S6Q7\_8\_5: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 14   Invalid: 786   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	13	92.9%
1	Yes	1	7.1%
Sysmiss		786	

**S6Q7\_9\_5: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 14   Invalid: 786   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	14	100%
1	Yes	0	0%
Sysmiss		786	

**S6Q7\_96\_5: 707- Please select all aspects that you used this monetary amount to pay for? (****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 14   Invalid: 786   Minimum: 0  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 -   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	14	100%

1	Yes	0	0%
Sysmiss		786	

**COUNTQ707\_INAMOUNTTOPAY\_5: countq707\_inamounttopay\_5****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 14   Invalid: 786   Minimum: 1   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		10	71.4%
2		4	28.6%
Sysmiss		786	

**S6Q8A\_5: 708 a- Select the first most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 4   Invalid: 796   Minimum: 1   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 3   Range: 1 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	1	25%
2	Food	1	25%
3	Education	0	0%
4	Health/medication	0	0%
5	Bills	0	0%
6	Paid back debts	0	0%
7	Clothes	1	25%
8	Transportation to school	1	25%
9	Transportation to work	0	0%
Sysmiss		796	

**S6Q8B\_5: 708 b- Select the second most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 4    Invalid: 796    Minimum: 2    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 5    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-96	Other (please specify)	0	0%
1	Rent	0	0%
2	Food	1	25%
3	Education	1	25%
4	Health/medication	0	0%
5	Bills	2	50%
6	Paid back debts	0	0%
7	Clothes	0	0%
8	Transportation to school	0	0%
9	Transportation to work	0	0%
Sysmiss		796	

**S6Q8C\_5: 708 c- Select the third most that you used the amount for? ( \${assist\_items\_en})****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid:    Invalid: 800    Maximum: \*  
 Type: Discrete    Decimal: 0    Width: 3    Range: - \*    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category
-96	Other (please specify)
1	Rent
2	Food
3	Education
4	Health/medication

5	Bills
6	Paid back debts
7	Clothes
8	Transportation to school
9	Transportation to work
Sysmiss	

## S6Q9\_5: 709 a- Did you receive any in-kind assistance from \${assist\_items\_en} in the pa

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	13	1.6%
2	No	787	98.4%

## S6Q10: 710- In the past 30 days, have you applied for monetary or in-kind assistance?

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Yes	199	24.9%
2	No	601	75.1%

## S6Q10A: 710a- Was it denied?

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 199 Invalid: 601 Minimum: -99 Maximum: 2

Type: Discrete    Decimal: 0    Width: 3    Range: -99 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-99	(Don't read) Don't know	100	50.3%
1	Yes, were denied	79	39.7%
2	No, were accepted	20	10.1%
Sysmiss		601	

## S7Q1: 801- Cereals, Carbohydrates

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800    Invalid:    Minimum: 0    Maximum: 7

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		5	0.6%
1		21	2.6%
2		82	10.3%
3		58	7.3%
4		37	4.6%
5		24	3%
6		10	1.3%
7		563	70.4%

## S7Q2: 802- Potatoes and roots

Data file: HFS\_R4\_SYR\_anon.dta

### Overview

Valid: 800    Invalid:    Minimum: 0    Maximum: 7

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		176	22%
1		232	29%
2		224	28%
3		99	12.4%
4		29	3.6%
5		13	1.6%
6		1	0.1%
7		26	3.3%

### S7Q3: 803- Vegetables

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800   Invalid:   Minimum: 0   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 7   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		6	0.8%
1		157	19.6%
2		197	24.6%
3		153	19.1%
4		70	8.8%
5		22	2.8%
6		7	0.9%
7		188	23.5%

### S7Q4: 804- Fruit

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800   Invalid:   Minimum: 0   Maximum: 7  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 7   Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		616	77%
1		121	15.1%
2		42	5.3%
3		14	1.8%
4		2	0.3%
5		2	0.3%
7		3	0.4%

### S7Q5: 805- Meat and poultry

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 0 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		514	64.3%
1		204	25.5%
2		62	7.8%
3		14	1.8%
4		4	0.5%
5		2	0.3%

### S7Q6: 806- Fish and seafood

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 0 Maximum: 7

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		730	91.3%
1		41	5.1%

2		23	2.9%
3		4	0.5%
7		2	0.3%

**S7Q7: 807- Egg****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		168	21%
1		146	18.3%
2		186	23.3%
3		131	16.4%
4		43	5.4%
5		14	1.8%
6		5	0.6%
7		107	13.4%

**S7Q8: 808- Milk and dairy products****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		212	26.5%
1		107	13.4%
2		131	16.4%
3		91	11.4%
4		50	6.3%



5		19	2.4%
6		5	0.6%
7		185	23.1%

**S7Q9: 809- Pulses, and nuts****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		188	23.5%
1		188	23.5%
2		221	27.6%
3		105	13.1%
4		43	5.4%
5		17	2.1%
6		5	0.6%
7		33	4.1%

**S7Q10: 810- Oils (cooking oils and olive oil)****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		55	6.9%
1		64	8%
2		126	15.8%
3		112	14%
4		72	9%

5		43	5.4%
6		7	0.9%
7		321	40.1%

**S7Q11: 811- Sugar and sweets****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		48	6%
1		32	4%
2		40	5%
3		30	3.8%
4		27	3.4%
5		32	4%
6		6	0.8%
7		585	73.1%

**S7Q12: 812- How many meals a day on average did any of the children in your household (****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 698    Invalid: 102    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	One meal per day	31	4.4%
2	Two meals per day	397	56.9%
3	Three meals per day	229	32.8%
4	Four or more meals per day	41	5.9%
Sysmiss		102	

**S7Q13: 813- In the past two weeks, did any of the children (below 18 years) in the hous****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 698    Invalid: 102    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	234	33.5%
2	No	464	66.5%
Sysmiss		102	

**S7Q14: 814- In the past two weeks, did any of the children (below 18 years) skip a meal****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 698    Invalid: 102    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	248	35.5%
2	No	450	64.5%
Sysmiss		102	

**S7Q15: 815- In the past two weeks, did any of the adults (18 years or older) in the hou****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	352	44%
2	No	448	56%

### S8Q5: 902 a- Purchasing food on credit or borrowing money to purchase food

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	628	78.5%
2	No	171	21.4%
3	Already exhausted	1	0.1%
4	Not applicable	0	0%

### S8Q6: 902 b- Sent households members to eat elsewhere

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	167	20.9%
2	No	628	78.5%
3	Already exhausted	0	0%
4	Not applicable	5	0.6%

### S8Q7: 902 c- Sold household assets (TV, radio, furniture) to buy/secure food.

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	207	25.9%
2	No	553	69.1%
3	Already exhausted	10	1.3%
4	Not applicable	30	3.8%

**S8Q8: 902 d- Changed the place of residence or type to reduce rent expenses to buy/sec**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	81	10.1%
2	No	682	85.3%
3	Already exhausted	4	0.5%
4	Not applicable	33	4.1%

**S8Q9: 902 e- Sold means of production or sources of income to buy/secure food**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	58	7.3%

2	No	534	66.8%
3	Already exhausted	1	0.1%
4	Not applicable	207	25.9%

### S8Q10: 902 f- Sold house, land or car to buy/secure food.

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	2	0.3%
2	No	137	17.1%
3	Already exhausted	2	0.3%
4	Not applicable	659	82.4%

### S8Q11: 902 g- Stopped children's education

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 698 Invalid: 102 Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	87	12.5%
2	No	529	75.8%
3	Already exhausted	10	1.4%
4	Not applicable	72	10.3%
Sysmiss		102	

### S8Q12: 902 h- Sent children (less than 18 years) to work in order to provide resources

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 698 Invalid: 102 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	101	14.5%
2	No	571	81.8%
3	Already exhausted	2	0.3%
4	Not applicable	24	3.4%
Sysmiss		102	

**S8Q13: 902 i- Reduced expenses on health treatment**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	493	61.6%
2	No	301	37.6%
3	Already exhausted	0	0%
4	Not applicable	6	0.8%

**S8Q14: 902 j- Reduced expenses on education**

Data file: HFS\_R4\_SYR\_anon.dta

**Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

1	Yes	235	29.4%
2	No	376	47%
3	Already exhausted	4	0.5%
4	Not applicable	185	23.1%
5	School not in session in that period	0	0%

### S8Q15: 902 k- Sent children under 18 to beg

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 698 Invalid: 102 Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	5	0.7%
2	No	680	97.4%
3	Already exhausted	3	0.4%
4	Not applicable	10	1.4%
Sysmiss		102	

### S8Q16: 902 l- Initiated child marriage of a family member to lessen the financial burde

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 698 Invalid: 102 Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Yes	13	1.9%
2	No	631	90.4%
3	Already exhausted	1	0.1%
4	Not applicable	53	7.6%
Sysmiss		102	



**S8Q17: 902 m- Adult members of the households accepted socially degrading, exploitive,****Data file: HFS\_R4\_SYR\_anon.dta****Overview**

Valid: 800 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Yes	184	23%
2	No	584	73%
3	Already exhausted	3	0.4%
4	Not applicable	29	3.6%

**S9Q1B: Q1001b2- Who else besides the respondent was present during the interview?****Data file: HFS\_R4\_SYR\_anon.dta****Overview**

Valid: 800 Invalid:  
 Type: Discrete Width: 5 Range: - Format: character

**S9Q1B\_1: Q1001b2- Who else besides the respondent was present during the interview?: No****o****Data file: HFS\_R4\_SYR\_anon.dta****Overview**

Valid: 800 Invalid: Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	300	37.5%
1	Yes	500	62.5%

**S9Q1B\_2: Q1001b2- Who else besides the respondent was present during the interview?: Chil****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	665	83.1%
1	Yes	135	16.9%

**S9Q1B\_3: Q1001b2- Who else besides the respondent was present during the interview?: Chil****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	728	91%
1	Yes	72	9%

**S9Q1B\_4: Q1001b2- Who else besides the respondent was present during the interview?: Spou****Data file:** HFS\_R4\_SYR\_anon.dta**Overview**

Valid: 800    Invalid:    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	715	89.4%
1	Yes	85	10.6%

### S9Q1B\_5: Q1001b2- Who else besides the respondent was present during the interview?: Anot

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	721	90.1%
1	Yes	79	9.9%

### S9Q1B\_6: Q1001b2- Who else besides the respondent was present during the interview?: An a

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	781	97.6%
1	Yes	19	2.4%

### SAMPL: Sample type

Data file: HFS\_R4\_SYR\_anon.dta

#### Overview

Valid: 800 Invalid: Minimum: 6 Maximum: 6  
Type: Discrete Decimal: 0 Width: 1 Range: 6 - 6 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
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6		800	100%
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## **WEIGHT\_SYR\_R4\_L1: Weights adjusting for governorate and head of hh age group and gender**

Data file: HFS\_R4\_SYR\_anon.dta

### **Overview**

Valid: 799 Invalid: 1 Minimum: 81.8601531982422 Maximum: 290.118530273438  
 Type: Continuous Decimal: 0 Width: 17 Range: 81.8601531982422 - 290.118530273438 Format: Numeric

## **INCAMP:**

Data file: HFS\_R4\_SYR\_anon.dta

### **Overview**

Valid: 800 Invalid: Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### **Questions and instructions**

#### CATEGORIES

Value	Category	Cases	
0		727	90.9%
1		73	9.1%

# study\_resources

## questionnaires

### COVID High-Frequency Survey of Jordanians and Syrian Refugees, Round 1 Household Questionnaire

---

title COVID High-Frequency Survey of Jordanians and Syrian Refugees, Round 1 Household Questionnaire  
 country Jordan  
 language English  
 filename HFS\_R1\_JOR\_Questionnaire.xlsx

---

### COVID High-Frequency Survey of Jordanians and Syrian Refugees, Round 1 Consumption Questionnaire

---

title COVID High-Frequency Survey of Jordanians and Syrian Refugees, Round 1 Consumption Questionnaire  
 country Jordan  
 language English  
 filename HFS\_R1\_JOR\_Questionnaire\_Consumption.pdf

---

### COVID High-Frequency Survey of Jordanians and Syrian Refugees, Round 2 Household Panel Questionnaire

---

title COVID High-Frequency Survey of Jordanians and Syrian Refugees, Round 2 Household Panel Questionnaire  
 country Jordan  
 language English  
 filename HFS\_R2\_JOR\_Questionnaire\_Panel.xlsx

---

### COVID High-Frequency Survey of Jordanians and Syrian Refugees, Round 2 Replacement Questionnaire

---

title COVID High-Frequency Survey of Jordanians and Syrian Refugees, Round 2 Replacement Questionnaire  
 country Jordan  
 language English  
 filename HFS\_R2\_JOR\_Questionnaire\_Replacement.xlsx

---

### COVID High-Frequency Survey of Jordanians and Syrian Refugees, Round 2 Household Questionnaire (for Syrian Refugees)

---

title COVID High-Frequency Survey of Jordanians and Syrian Refugees, Round 2 Household Questionnaire (for Syrian Refugees)  
 language English  
 filename HFS\_R2\_SYR\_Questionnaire.xlsx

---

## **COVID High-Frequency Survey of Jordanians and Syrian Refugees, Round 3 Household Questionnaire**

---

title COVID High-Frequency Survey of Jordanians and Syrian Refugees, Round 3 Household Questionnaire  
language English  
filename HFS\_R3\_JOR\_SYR\_Questionnaire.xlsx

---

## **COVID High-Frequency Survey of Jordanians and Syrian Refugees, Round 4 Household Questionnaire (for Syrian Refugees)**

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title COVID High-Frequency Survey of Jordanians and Syrian Refugees, Round 4 Household Questionnaire (for Syrian Refugees)  
language English  
filename HFS\_R4\_SYR\_Questionnaire.xlsx

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## **technical\_documents**

### **Jordan High Frequency Survey Index of Modules**

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title Jordan High Frequency Survey Index of Modules  
language English  
filename HFS Modules Index.xlsx

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