

Bangladesh

Bangladesh Bureau of Statistics, Ministry of Planning

Welfare Monitoring Survey 2009

Study Documentation

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Bangladesh (2009)

Welfare Monitoring Survey 2009 (WMS 2009)

Overview	
Type	Socio-Economic/Monitoring Survey [hh/sems]
Identification	BGD_2009_WMS_v01_M
Version	Production Date: 2010-04 v01_M
Series	<p>The Welfare Monitoring Survey was conducted for the first time in 2009.</p> <p>A module on employment monitoring, called the Monitoring of Employment Survey (MES), was added with the Welfare Monitoring Survey questionnaire. Usually, the Labor Force Survey (LFS) is the standard survey to provide the indicators on labor force characteristics, which is conducted in an interval of 3 to 4 years. The last LFS was conducted in 2005-2006 with 1,000 PSU's with a data collection panel of 12 months.</p>
<p>Abstract</p> <p>The objective of the Welfare Monitoring Survey was to collect some core welfare indicators for assessing the poverty situation of the country, excluding the income and expenditure dimension of poverty assessment. The indicators can be generated annually to measure the progress in poverty reduction strategy of the government.</p> <p>The Monitoring of Employment Survey (MES) was designed to measure the indicators of employment on an annual basis. The indicators of employment were estimated to monitor the changes in the employment situation and the progress of poverty reduction in the country. The findings of MES can be used as benchmark indicators.</p> <p>The main objectives of the MES were:</p> <ol style="list-style-type: none"> 1. To standardize concepts, definitions and measurement techniques of labor force statistics by gender 2. To review the labor force dynamics of the country. 3. To identify key labor force indicators to be updated annually. 4. To develop the instrument/questionnaire for collecting employment data. 	
Kind of Data	Sample survey data [ssd]

Scope & Coverage

Scope

The scope of the Welfare Monitoring Survey 2009 includes:

- household and housing characteristics
- population characteristics
- health situation
- self assessment of poverty
- food security
- clothing and footwear
- crisis coping
- credit and investment
- participation in social organizations
- security
- women empowerment
- recreation and leisure.

The scope of the Monitoring of Employment Survey 2009 includes:

- employment
- unemployment
- sector
- occupation
- industry

Topics	LABOUR AND EMPLOYMENT [3], social conditions and indicators [13.8], community, urban and rural life [13.1]
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Geographic Coverage

National
Urban and rural

Producers & Sponsors

Primary Investigator(s)	Bangladesh Bureau of Statistics, Ministry of Planning
Funding Agency/ies	World Bank (WB) , Financial and technical assistance

Sampling

Sampling Procedure

The WMS and its module on MES was conducted in 700 PSUs which is a subset of 1,000 PSUs of Integrated Multi-Purpose Sample (IMPS) of Bangladesh. A sample of 20 households was drawn from each PSU which yielded 14,000 households.

A Stratified Two-Stage Cluster Sample Design was adopted for the MES 2009. Stratification was done in two ways. The first level stratification was done by locality: rural, urban and SMA. The second level stratification was done within each stratum by administrative district. There are 64 sub-strata within the rural stratum, 61 sub-strata within the urban stratum (excluding Gazipur, Narayanganj, and Khulna districts where the urban districts are included in corresponding SMAs), and 6 sub-strata within the SMA stratum. Thus, for this survey the universe is divided into 3 strata and 131 sub-strata.

Refer to Technical Documents for details.

Data Collection

Data Collection Dates	Welfare Monitoring Survey: start 2009-03-23 Welfare Monitoring Survey: end 2009-03-31 Monitoring of Employment Survey: start 2009-03 Monitoring of Employment Survey: end 2009-04
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes

Two tiers training were imparted: for master trainers, and for supervisors and enumerators.

Questionnaires

A comprehensive questionnaire with 13 modules for Welfare and one module for employment.

Data Collector(s)	Bangladesh Bureau of Statistics (BBS) , Ministry of Planning
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Supervision

700 enumerators and 120 supervisors. Senior officers of BBS were engaged for control and supervision of field work.

There was one supervisor for every five to six enumerators. They were selected from the experienced and efficient staff of the field offices of the Bangladesh Bureau of Statistics. The Upazila (sub-district) level officer supervised the work of enumerators and supervisors within the Upazila. In every district/region, one senior officer was assigned to supervise the work of the district/region. The senior officers from the HQ office and the consultants of Capacity Building of BBS Project visited the field and supervised the fieldwork.

Other Processing

A comprehensive data entry and editing program with necessary validity checks was developed. Consistency among tables were checked and verified, before the tables were made final.

Accessibility

Access Authority	Director General (Bangladesh Bureau of Statistics) , http://www.bbs.gov.bd/Home.aspx , dg@bbs.gov.bd
Contact(s)	Director General (Bangladesh Bureau of Statistics) , http://www.bbs.gov.bd/Home.aspx , dg@bbs.gov.bd

Access Conditions

The dataset has been anonymized and is available as a Public Use Dataset. It is accessible to all for statistical and research purposes only, under the following terms and conditions:

1. The data and other materials will not be redistributed or sold to other individuals, institutions, or organizations without the written agreement of the Bangladesh Bureau of Statistics.
2. The data will be used for statistical and scientific research purposes only. They will be used solely for reporting of aggregated information, and not for investigation of specific individuals or organizations.
3. No attempt will be made to re-identify respondents, and no use will be made of the identity of any person or establishment discovered inadvertently. Any such discovery would immediately be reported to the Bangladesh Bureau of Statistics.
4. No attempt will be made to produce links among datasets provided by the Bangladesh Bureau of Statistics, or among data from the Bangladesh Bureau of Statistics and other datasets that could identify individuals or organizations.
5. Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from the Bangladesh Bureau of Statistics will cite the source of data in accordance with the Citation Requirement provided with each dataset.
6. An electronic copy of all reports and publications based on the requested data will be sent to the Bangladesh Bureau of Statistics.

The original collector of the data, the Bangladesh Bureau of Statistics, and the relevant funding agencies bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

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 acronym and year of implementation)
- the survey reference number
- the source and date of download

Example:

Bangladesh Bureau of Statistics. Bangladesh Welfare Monitoring Survey 2009. Dataset downloaded from <<http://www.bbs.gov.bd/Home.aspx>> on [date].

Rights & Disclaimer**Disclaimer**

The user of the data acknowledges that the Bangladesh Bureau of Statistics, the International Household Survey Network, and The World Bank bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

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Files Description

Dataset contains 3 file(s)

members_wms	
# Cases	65216
# Variable(s)	32
File Structure	Type: relational Key(s): wPSU (wPSU) , wQSL (wQSL) , MMSL (Member line no)
File Content The file contains data related to: Section 03. All members of the household Section 04. Health information of the members of the household	

WelfareWB	
# Cases	14000
# Variable(s)	187
File Structure	Type: relational Key(s): wPSU (wPSU) , wQSL (wQSL)
File Content The file contains data related to: Section 02. Housing, household facilities and assets Section 05. Self-Assessment of Poverty Section 06. Food Security Section 07. Clothing and Footwear Section 08. Crisis Coping Section 09. Credits and Investment Section 10. Club / Society Section 11. Security Situation Section 12. Women Empowerment Section 13. Recreation and Leisure	

Employment	
# Cases	41054
# Variable(s)	34
File Structure	Type: relational Key(s): wPSU (wPSU) , wQSL (wQSL) , MMSL (Member line no)
File Content The file contains data related to the Labour Force Module.	

Variables List

Dataset contains 253 variable(s)

File members_wms							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	DivCode	DivCode	discrete	numeric-1.0	65216	0	-
2	RMO	RMO	discrete	numeric-1.0	65216	0	-
3	wPSU	wPSU	discrete	numeric-3.0	65216	0	-
4	wQSL	wQSL	discrete	numeric-2.0	65216	0	-
5	MMSL	Member line no	discrete	numeric-2.0	65216	0	-
6	HHSize	HHSize	continuous	numeric-3.0	65216	0	-
7	Q3_3	Relation	discrete	numeric-2.0	65216	0	Relation with head?
8	Q3_4	Age	continuous	numeric-2.0	65216	0	Age (in completed years)
9	Q3_5	Sex	discrete	numeric-1.0	65216	0	Sex
10	Q3_6	Marital status	discrete	numeric-1.0	65216	0	Marital status
11	Q3_7	Write letter	discrete	numeric-1.0	65216	0	Can write a letter?
12	Q3_8	Grade passed	discrete	numeric-1.0	65216	0	Grade passed?
13	Q3_9	In school	discrete	numeric-1.0	65216	0	Currently going to school?
14	Q3_10	Level current enrolment	discrete	numeric-2.0	65216	0	Level of current enrolment?
15	Q3_11	Reason not in school	discrete	numeric-1.0	65216	0	If not at col 9, reason?
16	Q3_12	School last year	discrete	numeric-1.0	65216	0	Went to school last year?
17	Q3_13	Activity	discrete	numeric-2.0	65216	0	Activities during last 7 days?
18	Q3_14	Main occupation	discrete	numeric-2.0	65216	0	Main occupation?
19	Q4_2	Vaccined child	discrete	numeric-1.0	65216	0	Vaccined for child?
20	Q4_3	Sick/Injured last month	discrete	numeric-1.0	65216	0	Sick/Injured during last month?
21	Q4_4	Type of illness/injury	discrete	numeric-2.0	65216	0	If yes, type of illness/injury?
22	Q4_5	Consulted doctor	discrete	numeric-1.0	65216	0	Consulted doctor for sickness or injury?
23	Q4_6	Type of medical service	discrete	numeric-1.0	65216	0	If yes, type of medical service received?
24	Q4_7	Register birth	discrete	numeric-1.0	65216	0	Did you register birth?
25	Q4_8	Reason for not taking treatment	discrete	numeric-1.0	65216	0	Reason for not taking treatment?
26	Q4_9	Long term sickness	discrete	numeric-1.0	65216	0	Any long term sickness?
27	Q4_10	Antenatal care during pregnancy	discrete	numeric-1.0	65216	0	Got antenatal care during pregnancy?
28	Q4_11	Place of delivery	discrete	numeric-1.0	65216	0	Place of delivery?
29	Q4_12	Provided delivery assistance	discrete	numeric-1.0	65216	0	Who provided delivery assistance?
30	Q4_13	Received post-natal care	discrete	numeric-1.0	65216	0	Received necessary post-natal care after delivery?
31	Q4_14	-	discrete	numeric-1.0	65216	0	-
32	houseid	-	discrete	numeric-5.0	65216	0	-

File WelfareWB							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	DivCode	DivCode	discrete	numeric-1.0	14000	0	-
2	RMO	RMO	discrete	numeric-1.0	14000	0	-
3	wPSU	wPSU	discrete	numeric-3.0	14000	0	-
4	wQSL	wQSL	discrete	numeric-2.0	14000	0	-
5	Religion	Religion	discrete	numeric-1.0	14000	0	Religion
6	Q2_1	Type of dwelling unit	discrete	numeric-1.0	14000	0	Type of dwelling unit?
7	Q2_2	Ownership of house	discrete	numeric-1.0	14000	0	Type of ownership of house?
8	Q2_3	Source of drinking water	discrete	numeric-1.0	14000	0	Source of drinking water?
9	Q2_4	Arsenic free water	discrete	numeric-1.0	14000	0	Do you drink arsenic free water?
10	Q2_5	Source of fuel for cooking	discrete	numeric-1.0	14000	0	Source of fuel for cooking?
11	Q2_6	Source of lighting	discrete	numeric-1.0	14000	0	Source of lighting the house?
12	Q2_7	Type of toilet	discrete	numeric-1.0	14000	0	Type of toilet?
13	Q2_8	Ownership of land	discrete	numeric-1.0	14000	0	Ownership of land by the household?
14	Q2_9_1	Owned land - area, acre	continuous	numeric-2.0	13979	21	If yes in Q 2.8, size of land? - acre
15	Q2_9_2	Owned land - area, decimal	continuous	numeric-3.0	13999	1	If yes in Q 2.8, size of land? - decimal
16	Q2_10_1	Ownership of land phone	discrete	numeric-1.0	14000	0	Ownership of land phone?
17	Q2_10_2	Ownership of mobile phone	discrete	numeric-1.0	14000	0	Ownership of mobile phone?
18	Q2_11_1	Own livestock	discrete	numeric-1.0	14000	0	Does the household own livestock?
19	Q2_11_2	Own poultry	discrete	numeric-1.0	14000	0	Does the household own poultry?
20	Q2_12_1	Asset 1	discrete	numeric-2.0	14000	0	Does the household own the following assets?
21	Q2_12_2	Asset 2	discrete	numeric-2.0	14000	0	Does the household own the following assets?
22	Q2_12_3	Asset 3	discrete	numeric-2.0	14000	0	Does the household own the following assets?
23	Q2_12_4	Asset 4	discrete	numeric-2.0	14000	0	Does the household own the following assets?
24	Q2_12_5	Asset 5	discrete	numeric-2.0	14000	0	Does the household own the following assets?
25	Q2_12_6	Asset 6	discrete	numeric-2.0	14000	0	Does the household own the following assets?
26	Q2_12_7	Asset 7	discrete	numeric-2.0	14000	0	Does the household own the following assets?
27	Q2_12_8	Asset 8	discrete	numeric-2.0	14000	0	Does the household own the following assets?
28	Q2_12_9	Asset 9	discrete	numeric-2.0	14000	0	Does the household own the following assets?
29	Q2_12_10	Asset 10	discrete	numeric-1.0	14000	0	Does the household own the following assets?
30	Q2_12_11	Asset 11	discrete	numeric-1.0	14000	0	Does the household own the following assets?
31	Q2_13	Own transport	discrete	numeric-1.0	14000	0	Does the household own transport?

File WelfareWB							
#	Name	Label	Type	Format	Valid	Invalid	Question
32	Q2_13_1	Transport 1	discrete	numeric-1.0	13998	2	Does the household own transport?
33	Q2_13_2	Transport 2	discrete	numeric-1.0	13989	11	Does the household own transport?
34	Q2_13_3	Transport 3	discrete	numeric-1.0	13996	4	Does the household own transport?
35	Q2_13_4	Transport 4	discrete	numeric-1.0	13999	1	Does the household own transport?
36	Q2_13_5	Transport 5	discrete	numeric-1.0	14000	0	Does the household own transport?
37	Q2_13_6	Transport 6	discrete	numeric-1.0	14000	0	Does the household own transport?
38	Q2_14	Own computer	discrete	numeric-1.0	14000	0	Does the household own computer?
39	Q2_15_1	Internet connection	discrete	numeric-1.0	14000	0	If yes, internet connection?
40	Q2_15_2	Email connection	discrete	numeric-1.0	14000	0	If yes, email connection?
41	Q2_16_1	Primary school	continuous	numeric-5.0	13995	5	Distance of the household from primary school - km
42	Q2_16_2	Secondary school	continuous	numeric-2.0	13998	2	Distance of the household from Secondary school - km
43	Q2_16_3	Worship house/Madrasha	continuous	numeric-2.0	13997	3	Distance of the household from Worship house/Madrasha - km
44	Q2_16_4	Market/hat	continuous	numeric-2.0	13996	4	Distance of the household from Market/hat - km
45	Q2_16_5	Hospital/Clinic	continuous	numeric-2.0	13999	1	Distance of the household from Hospital/Clinic - km
46	Q5_1	Household economic condition	discrete	numeric-1.0	14000	0	How do you assess the economic condition of your household?
47	Q5_2_1	Reason for being poor - 1	discrete	numeric-2.0	13999	1	What are the reasons for being poor or very poor? (Multiple answers)
48	Q5_2_2	Reason for being poor - 2	discrete	numeric-2.0	14000	0	What are the reasons for being poor or very poor? (Multiple answers)
49	Q5_2_3	Reason for being poor - 3	discrete	numeric-2.0	14000	0	What are the reasons for being poor or very poor? (Multiple answers)
50	Q5_2_4	Reason for being poor - 4	discrete	numeric-2.0	14000	0	What are the reasons for being poor or very poor? (Multiple answers)
51	Q5_2_5	Reason for being poor - 5	discrete	numeric-2.0	14000	0	What are the reasons for being poor or very poor? (Multiple answers)
52	Q5_2_6	Reason for being poor - 6	discrete	numeric-1.0	14000	0	What are the reasons for being poor or very poor? (Multiple answers)
53	Q5_2_7	Reason for being poor - 7	discrete	numeric-1.0	14000	0	What are the reasons for being poor or very poor? (Multiple answers)
54	Q5_2_8	Reason for being poor - 8	discrete	numeric-1.0	14000	0	What are the reasons for being poor or very poor? (Multiple answers)
55	Q5_2_9	Reason for being poor - 9	discrete	numeric-1.0	14000	0	What are the reasons for being poor or very poor? (Multiple answers)
56	Q5_2_10	Reason for being poor - 10	discrete	numeric-1.0	14000	0	What are the reasons for being poor or very poor? (Multiple answers)
57	Q5_2_11	Reason for being poor - 11	discrete	numeric-1.0	14000	0	What are the reasons for being poor or very poor? (Multiple answers)
58	Q5_3	Duration of poverty situation	discrete	numeric-1.0	14000	0	Duration of this poverty situation?

File WelfareWB							
#	Name	Label	Type	Format	Valid	Invalid	Question
59	Q5_4	Poverty decreased or increased	discrete	numeric-1.0	14000	0	Has the poverty situation currently decreased or increased compared to last year?
60	Q5_5	When to expect to overcome poverty	discrete	numeric-1.0	14000	0	When do you expect to overcome this poverty situation?
61	Q6_1	Can feed household three times daily	discrete	numeric-1.0	14000	0	Do you have necessary income/ food production for feeding your household members three times daily?
62	Q6_2_1	Managing food requirement - 1	discrete	numeric-1.0	13999	1	If answer is no in 6.1, how do you manage food requirement? (Multiple answers)
63	Q6_2_2	Managing food requirement - 2	discrete	numeric-1.0	13990	10	If answer is no in 6.1, how do you manage food requirement? (Multiple answers)
64	Q6_2_3	Managing food requirement - 3	discrete	numeric-1.0	13997	3	If answer is no in 6.1, how do you manage food requirement? (Multiple answers)
65	Q6_2_4	Managing food requirement - 4	discrete	numeric-1.0	13997	3	If answer is no in 6.1, how do you manage food requirement? (Multiple answers)
66	Q6_2_5	Managing food requirement - 5	discrete	numeric-1.0	13997	3	If answer is no in 6.1, how do you manage food requirement? (Multiple answers)
67	Q6_2_6	Managing food requirement - 6	discrete	numeric-1.0	14000	0	If answer is no in 6.1, how do you manage food requirement? (Multiple answers)
68	Q6_3	Days starving	discrete	numeric-1.0	13999	1	How many days do you starve or take less food at least one time weekly for not having enough food provision?
69	Q6_4	Starve one or two whole days weekly	discrete	numeric-1.0	14000	0	Do you starve one or two whole days weekly for want of food?
70	Q6_5	Food crisis	discrete	numeric-1.0	14000	0	Is the food crisis temporary or long term?
71	Q6_6	Food crisis overcome	discrete	numeric-1.0	14000	0	If the food crisis is long term, when do you expect to overcome it?
72	Q6_7_1	Main reasons for your food crisis - 1	discrete	numeric-1.0	14000	0	What are the main reasons for your food crisis (Multiple answers)?
73	Q6_7_2	Main reasons for your food crisis - 2	discrete	numeric-1.0	13998	2	What are the main reasons for your food crisis (Multiple answers)?
74	Q6_7_3	Main reasons for your food crisis - 3	discrete	numeric-1.0	14000	0	What are the main reasons for your food crisis (Multiple answers)?
75	Q6_7_4	Main reasons for your food crisis - 4	discrete	numeric-1.0	14000	0	What are the main reasons for your food crisis (Multiple answers)?
76	Q6_7_5	Main reasons for your food crisis - 5	discrete	numeric-1.0	14000	0	What are the main reasons for your food crisis (Multiple answers)?
77	Q6_7_6	Main reasons for your food crisis - 6	discrete	numeric-1.0	14000	0	What are the main reasons for your food crisis (Multiple answers)?
78	Q6_7_7	Main reasons for your food crisis - 7	discrete	numeric-1.0	14000	0	What are the main reasons for your food crisis (Multiple answers)?

File WelfareWB							
#	Name	Label	Type	Format	Valid	Invalid	Question
79	Q6_7_8	Main reasons for your food crisis - 8	discrete	numeric-1.0	14000	0	What are the main reasons for your food crisis (Multiple answers)?
80	Q6_7_9	Main reasons for your food crisis - 9	discrete	numeric-1.0	14000	0	What are the main reasons for your food crisis (Multiple answers)?
81	Q6_8	Help from Social Safety Nets	discrete	numeric-1.0	14000	0	Did any member of your household receive help from the Social Safety Nets programme?
82	Q6_9_1	Social Safety Nets programme received - 1	discrete	numeric-2.0	14000	0	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?
83	Q6_9_2	Social Safety Nets programme received - 2	discrete	numeric-2.0	13998	2	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?
84	Q6_9_3	Social Safety Nets programme received - 3	discrete	numeric-2.0	14000	0	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?
85	Q6_9_4	Social Safety Nets programme received - 4	discrete	numeric-2.0	14000	0	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?
86	Q6_9_5	Social Safety Nets programme received - 5	discrete	numeric-2.0	14000	0	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?
87	Q6_9_6	Social Safety Nets programme received - 6	discrete	numeric-2.0	14000	0	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?
88	Q6_9_7	Social Safety Nets programme received - 7	discrete	numeric-1.0	14000	0	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?
89	Q6_9_8	Social Safety Nets programme received - 8	discrete	numeric-1.0	14000	0	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?
90	Q6_9_9	Social Safety Nets programme received - 9	discrete	numeric-2.0	14000	0	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?
91	Q6_9_10	Social Safety Nets programme received - 10	discrete	numeric-1.0	14000	0	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?
92	Q6_10	Help from NGO or other organizations	discrete	numeric-1.0	14000	0	Did you or any member of your household receive any help from NGO or other organizations during the last one year?
93	Q7_1	Shirt, lungi/pant, Sharee	discrete	numeric-1.0	14000	0	Do your household members have one pair of shirt, lungi/pant, Sharee?
94	Q7_2	Winter clothes	discrete	numeric-1.0	14000	0	Do your household members have necessary winter clothes?
95	Q7_3	Shoes/sandals	discrete	numeric-1.0	14000	0	Do your household members have one pair of shoes/sandals?
96	Q8_1	Household faced any crisis	discrete	numeric-1.0	14000	0	Did your household face any crisis during last one year?
97	Q8_2_1	What crisis - 1	discrete	numeric-2.0	13996	4	If yes at 8.1, circle the relevant items listed below. (Multiple answers)
98	Q8_2_2	What crisis - 2	discrete	numeric-2.0	13994	6	If yes at 8.1, circle the relevant items listed below. (Multiple answers)

File WelfareWB							
#	Name	Label	Type	Format	Valid	Invalid	Question
99	Q8_2_3	What crisis - 3	discrete	numeric-2.0	13999	1	If yes at 8.1, circle the relevant items listed below. (Multiple answers)
100	Q8_2_4	What crisis - 4	discrete	numeric-2.0	14000	0	If yes at 8.1, circle the relevant items listed below. (Multiple answers)
101	Q8_2_5	What crisis - 5	discrete	numeric-1.0	14000	0	If yes at 8.1, circle the relevant items listed below. (Multiple answers)
102	Q8_2_6	What crisis - 6	discrete	numeric-1.0	14000	0	If yes at 8.1, circle the relevant items listed below. (Multiple answers)
103	Q8_2_7	What crisis - 7	discrete	numeric-1.0	14000	0	If yes at 8.1, circle the relevant items listed below. (Multiple answers)
104	Q8_2_8	What crisis - 8	discrete	numeric-1.0	1	13999	If yes at 8.1, circle the relevant items listed below. (Multiple answers)
105	Q8_2_9	What crisis - 9	discrete	numeric-2.0	14000	0	If yes at 8.1, circle the relevant items listed below. (Multiple answers)
106	Q8_2_10	What crisis - 10	discrete	numeric-1.0	14000	0	If yes at 8.1, circle the relevant items listed below. (Multiple answers)
107	Q8_2_11	What crisis - 11	discrete	numeric-1.0	14000	0	If yes at 8.1, circle the relevant items listed below. (Multiple answers)
108	Q8_2_12	What crisis - 12	discrete	numeric-1.0	14000	0	If yes at 8.1, circle the relevant items listed below. (Multiple answers)
109	Q8_2_13	What crisis - 13	discrete	numeric-1.0	14000	0	If yes at 8.1, circle the relevant items listed below. (Multiple answers)
110	Q8_2_14	What crisis - 14	discrete	numeric-1.0	14000	0	If yes at 8.1, circle the relevant items listed below. (Multiple answers)
111	Q8_3_1	How to face crisis - 1	discrete	numeric-2.0	13999	1	If any of the above answers is yes, then how do yo face it? (Multiple answers).
112	Q8_3_2	How to face crisis - 2	discrete	numeric-2.0	13993	7	If any of the above answers is yes, then how do yo face it? (Multiple answers).
113	Q8_3_3	How to face crisis - 3	discrete	numeric-2.0	13997	3	If any of the above answers is yes, then how do yo face it? (Multiple answers).
114	Q8_3_4	How to face crisis - 4	discrete	numeric-2.0	14000	0	If any of the above answers is yes, then how do yo face it? (Multiple answers).
115	Q8_3_5	How to face crisis - 5	discrete	numeric-2.0	14000	0	If any of the above answers is yes, then how do yo face it? (Multiple answers).
116	Q8_3_6	How to face crisis - 6	discrete	numeric-1.0	14000	0	If any of the above answers is yes, then how do yo face it? (Multiple answers).
117	Q8_3_7	How to face crisis - 7	discrete	numeric-1.0	14000	0	If any of the above answers is yes, then how do yo face it? (Multiple answers).
118	Q8_3_8	How to face crisis - 8	discrete	numeric-1.0	14000	0	If any of the above answers is yes, then how do yo face it? (Multiple answers).
119	Q8_3_9	How to face crisis - 9	discrete	numeric-1.0	14000	0	If any of the above answers is yes, then how do yo face it? (Multiple answers).

File WelfareWB							
#	Name	Label	Type	Format	Valid	Invalid	Question
120	Q8_3_10	How to face crisis - 10	discrete	numeric-1.0	14000	0	If any of the above answers is yes, then how do yo face it? (Multiple answers).
121	Q8_4	Govt help in crisis	discrete	numeric-1.0	14000	0	Did you receive any Government help in time of crisis?
122	Q8_5	Govt help up to reqmt	discrete	numeric-1.0	14000	0	If the answer is yes, was the help up to the requirement?
123	Q9_1	Credit last year	discrete	numeric-1.0	14000	0	Did your household take any credit during last one year?
124	Q9_2_1	Credit source - 1	discrete	numeric-1.0	13999	1	If the answer is yes, from where the credit is taken? (Multiple answers)
125	Q9_2_2	Credit source - 2	discrete	numeric-1.0	13966	34	If the answer is yes, from where the credit is taken? (Multiple answers)
126	Q9_2_3	Credit source - 3	discrete	numeric-1.0	13988	12	If the answer is yes, from where the credit is taken? (Multiple answers)
127	Q9_2_4	Credit source - 4	discrete	numeric-1.0	13991	9	If the answer is yes, from where the credit is taken? (Multiple answers)
128	Q9_2_5	Credit source - 5	discrete	numeric-1.0	13993	7	If the answer is yes, from where the credit is taken? (Multiple answers)
129	Q9_2_6	Credit source - 6	discrete	numeric-1.0	13997	3	If the answer is yes, from where the credit is taken? (Multiple answers)
130	Q9_3_1	Why credit -1	discrete	numeric-1.0	13998	2	Why did you take this credit? (Multiple answers)
131	Q9_3_2	Why credit -2	discrete	numeric-1.0	13990	10	Why did you take this credit? (Multiple answers)
132	Q9_3_3	Why credit -3	discrete	numeric-1.0	14000	0	Why did you take this credit? (Multiple answers)
133	Q9_3_4	Why credit -4	discrete	numeric-1.0	13997	3	Why did you take this credit? (Multiple answers)
134	Q9_3_5	Why credit -5	discrete	numeric-1.0	14000	0	Why did you take this credit? (Multiple answers)
135	Q9_3_6	Why credit -6	discrete	numeric-1.0	14000	0	Why did you take this credit? (Multiple answers)
136	Q9_3_7	Why credit -7	discrete	numeric-1.0	14000	0	Why did you take this credit? (Multiple answers)
137	Q9_3_8	Why credit -8	discrete	numeric-1.0	14000	0	Why did you take this credit? (Multiple answers)
138	Q9_3_9	Why credit -9	discrete	numeric-1.0	13999	1	Why did you take this credit? (Multiple answers)
139	Q9_4	Repay credit card	discrete	numeric-1.0	13999	1	Did you repay any credit card during last one year?
140	Q9_5	Credit decrease/increase	discrete	numeric-1.0	14000	0	Did the credit decrease or increase day by day?
141	Q9_6_1	Invest money last year - 1	discrete	numeric-1.0	13987	13	Did you invest any money during last one year? (Multiple answers)
142	Q9_6_2	Invest money last year - 2	discrete	numeric-1.0	13970	30	Did you invest any money during last one year? (Multiple answers)
143	Q9_6_3	Invest money last year - 3	discrete	numeric-1.0	13992	8	Did you invest any money during last one year? (Multiple answers)

File WelfareWB							
#	Name	Label	Type	Format	Valid	Invalid	Question
144	Q9_6_4	Invest money last year - 4	discrete	numeric-1.0	13999	1	Did you invest any money during last one year? (Multiple answers)
145	Q9_6_5	Invest money last year - 5	discrete	numeric-1.0	13999	1	Did you invest any money during last one year? (Multiple answers)
146	Q9_6_6	Invest money last year - 6	discrete	numeric-1.0	14000	0	Did you invest any money during last one year? (Multiple answers)
147	Q9_6_7	Invest money last year - 7	discrete	numeric-1.0	14000	0	Did you invest any money during last one year? (Multiple answers)
148	Q10_1	Member of a club/society	discrete	numeric-1.0	14000	0	Are you or any member of your household a member of a club/society?
149	Q10_2_1	Activities of the club/society - 1	discrete	numeric-1.0	14000	0	If yes, what are the activities of the club/society? (Multiple answers)
150	Q10_2_2	Activities of the club/society - 2	discrete	numeric-1.0	13991	9	If yes, what are the activities of the club/society? (Multiple answers)
151	Q10_2_3	Activities of the club/society - 3	discrete	numeric-1.0	13996	4	If yes, what are the activities of the club/society? (Multiple answers)
152	Q10_2_4	Activities of the club/society - 4	discrete	numeric-1.0	13999	1	If yes, what are the activities of the club/society? (Multiple answers)
153	Q10_2_5	Activities of the club/society - 5	discrete	numeric-1.0	14000	0	If yes, what are the activities of the club/society? (Multiple answers)
154	Q10_2_6	Activities of the club/society - 6	discrete	numeric-1.0	14000	0	If yes, what are the activities of the club/society? (Multiple answers)
155	Q10_2_7	Activities of the club/society - 7	discrete	numeric-1.0	14000	0	If yes, what are the activities of the club/society? (Multiple answers)
156	Q10_2_8	Activities of the club/society - 8	discrete	numeric-1.0	14000	0	If yes, what are the activities of the club/society? (Multiple answers)
157	Q10_2_9	Activities of the club/society - 9	discrete	numeric-1.0	14000	0	If yes, what are the activities of the club/society? (Multiple answers)
158	Q10_3	Benefit from club/society	discrete	numeric-1.0	13995	5	Did you get any benefit from club/society?
159	Q10_4	More proactive club/society	discrete	numeric-1.0	13999	1	Should the club/society be more proactive?
160	Q10_5	Why not member of club/society	discrete	numeric-1.0	14000	0	If the answer is no at 10.1, why did you not be a member?
161	Q11_1	Work/move freely	discrete	numeric-1.0	14000	0	Can you or members of your household work/move freely?
162	Q11_2	Seek justice	discrete	numeric-1.0	13996	4	If the answer is no, where do you seek justice?
163	Q12_1	Makes the decision in household	discrete	numeric-1.0	14000	0	Who makes the decision in your household?
164	Q12_2	Female family member of club/society/NGO	discrete	numeric-1.0	14000	0	Is any female member of your family a member of a club, society, NGO volunteer?
165	Q12_3	Member of executive body	discrete	numeric-1.0	13996	4	If the answer is yes, is she a member of the Executive Body?
166	Q12_4	Role in decision making	discrete	numeric-1.0	14000	0	If yes, can she play a role in decision making?

File WelfareWB							
#	Name	Label	Type	Format	Valid	Invalid	Question
167	Q12_5	Partner of industry/ business	discrete	numeric-1.0	14000	0	Is any female member of your household a partner of industry/ business?
168	Q12_6	Equal opportunity to a boy	discrete	numeric-1.0	14000	0	Does a girl get equal opportunity to (than?) a boy?
169	Q12_7	Boy gets priority than a girl for education	discrete	numeric-1.0	14000	0	Does a boy get priority than a girl for education?
170	Q12_8	Financial assistance by working	discrete	numeric-1.0	14000	0	Does a female member provide financial assistance by working?
171	Q12_9	Vote in national/local elections	discrete	numeric-1.0	14000	0	Can a female member vote in national/local elections by her own choice?
172	Q13_1_1	Facilities - 1	discrete	numeric-1.0	14000	0	Do you or your household members get the following facilities regularly? (Multiple answers)
173	Q13_1_2	Facilities - 2	discrete	numeric-1.0	13938	62	Do you or your household members get the following facilities regularly? (Multiple answers)
174	Q13_1_3	Facilities - 3	discrete	numeric-1.0	13979	21	Do you or your household members get the following facilities regularly? (Multiple answers)
175	Q13_1_4	Facilities - 4	discrete	numeric-1.0	13989	11	Do you or your household members get the following facilities regularly? (Multiple answers)
176	Q13_1_5	Facilities - 5	discrete	numeric-1.0	14000	0	Do you or your household members get the following facilities regularly? (Multiple answers)
177	Q13_1_6	Facilities - 6	discrete	numeric-1.0	14000	0	Do you or your household members get the following facilities regularly? (Multiple answers)
178	Q13_1_7	Facilities - 7	discrete	numeric-1.0	14000	0	Do you or your household members get the following facilities regularly? (Multiple answers)
179	Q13_2_1	Leisure time - 1	discrete	numeric-1.0	14000	0	How do you spend your leisure time? (Multiple answers)
180	Q13_2_2	Leisure time - 2	discrete	numeric-1.0	13984	16	How do you spend your leisure time? (Multiple answers)
181	Q13_2_3	Leisure time - 3	discrete	numeric-1.0	13990	10	How do you spend your leisure time? (Multiple answers)
182	Q13_2_4	Leisure time - 4	discrete	numeric-1.0	13992	8	How do you spend your leisure time? (Multiple answers)
183	Q13_2_5	Leisure time - 5	discrete	numeric-1.0	13999	1	How do you spend your leisure time? (Multiple answers)
184	Q13_2_6	Leisure time - 6	discrete	numeric-1.0	14000	0	How do you spend your leisure time? (Multiple answers)
185	Q13_3	Social works in leisure time	discrete	numeric-1.0	14000	0	Do you participate in social works in leisure time?
186	stratum	stratum	discrete	numeric-2.0	14000	0	-
187	WeightedVal	WeightedVal	continuous	numeric-7.2	14000	0	-

File Employment							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	DivCode	DivCode	discrete	numeric-1.0	41054	0	-
2	RMO	RMO	discrete	numeric-1.0	41054	0	-
3	UR	Rural/Urban	discrete	numeric-1.0	41054	0	-
4	wPSU	wPSU	discrete	numeric-3.0	41054	0	-
5	wQSL	wQSL	discrete	numeric-2.0	41054	0	-
6	MMSL	Member line no	discrete	numeric-2.0	41054	0	-
7	WeightedVal	WeightedVal	continuous	numeric-7.2	41054	0	-
8	Q3_3	Relation	discrete	numeric-2.0	41054	0	Relation with head?
9	Q3_4	Age	continuous	numeric-2.0	41054	0	Age (in completed years)
10	Age_group	Age group	discrete	numeric-2.0	41054	0	-
11	Q3_5	Sex	discrete	numeric-1.0	41054	0	Sex
12	LF1	Economic activity	discrete	numeric-1.0	41054	0	Did you do any economic activity for at least one hour or more during the last week as paid worker or for family gain or profit or for own use or consumption?
13	LF2	Absent from work last week	discrete	numeric-1.0	41054	0	Were you absent from work last week?
14	LF3	Why no work	discrete	numeric-1.0	41054	0	What is cause of doing no work?
15	LF4	Industry	discrete	numeric-2.0	41054	0	What was the type of activity or industry or where you worked or served during the last week or from which you were absent (describing details)?
16	LF5	Position	discrete	numeric-2.0	41054	0	What was the position in your occupation you were engaged most of the time in the last week?
17	LF6	Hours engaged last week	continuous	numeric-2.0	41054	0	How many hours were you engaged in your main task or job during the last week?
18	LF7	Engaged in other work	discrete	numeric-3.0	41054	0	Were you engaged in any other activity or work without your principal work during the last week?
19	LF8	Hours worked in main and secondary activity	discrete	numeric-1.0	41054	0	In total, how many hours did you work in main and secondary activity during the last week?
20	LF9	Work status	discrete	numeric-3.0	41054	0	What was your status in employment where you worked most of the time during the last week?
21	LF10	Sector	discrete	numeric-1.0	41054	0	In which sector did you work during the last week?
22	LF11	Frequency of salary/wages	discrete	numeric-1.0	41054	0	How do you get your salary/wages?
23	LF12	Earnings last week - day labour	continuous	numeric-3.0	41052	2	How much did you earn during the last week? (Day labour) (Tk)
24	LF13	Earnings last week - paid worker	continuous	numeric-5.0	41054	0	How much did you earn during the last week? (Paid worker) (Tk)
25	LF14_1	Benefits - 1	discrete	numeric-4.0	41054	0	What benefits are provided other than wages and salaries by the employer?

File Employment							
#	Name	Label	Type	Format	Valid	Invalid	Question
26	LF14_2	Benefits - 2	discrete	numeric-2.0	41054	0	What benefits are provided other than wages and salaries by the employer?
27	LF14_3	Benefits - 3	discrete	numeric-2.0	41054	0	What benefits are provided other than wages and salaries by the employer?
28	LF14_4	Benefits - 4	discrete	numeric-2.0	41054	0	What benefits are provided other than wages and salaries by the employer?
29	LF14_5	Benefits - 5	discrete	numeric-2.0	41054	0	What benefits are provided other than wages and salaries by the employer?
30	LF14_6	Benefits - 6	discrete	numeric-1.0	41054	0	What benefits are provided other than wages and salaries by the employer?
31	LF14_7	Benefits - 7	discrete	numeric-1.0	41054	0	What benefits are provided other than wages and salaries by the employer?
32	LF14_8	Benefits - 8	discrete	numeric-1.0	41054	0	What benefits are provided other than wages and salaries by the employer?
33	LF14_9	Benefits - 9	discrete	numeric-1.0	41054	0	What benefits are provided other than wages and salaries by the employer?
34	LF14_10	Benefits - 10	discrete	numeric-1.0	41054	0	What benefits are provided other than wages and salaries by the employer?

Variables Description

Dataset contains 253 variable(s)

File members_wms

#1 DivCode: DivCode

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Chittagong	5117	<div></div> 7.8%
2	Dhaka	12507	<div></div> 19.2%
3	Khulna	18698	<div></div> 28.7%
4	Rajshahi	8074	<div></div> 12.4%
5	Barisal	15307	<div></div> 23.5%
6	Sylhet	5513	<div></div> 8.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#2 RMO: RMO

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Rural	39367	<div></div> 60.4%
2	Urban	19714	<div></div> 30.2%
3	SMA	0	<div></div> 0.0%
4		6135	<div></div> 9.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#3 wPSU: wPSU

Information	[Type= discrete] [Format=numeric] [Range= 1-700] [Missing=*]		
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]		

#4 wQSL: wQSL

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]		
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		3183	<div></div> 4.9%
2		3265	<div></div> 5.0%
3		3255	<div></div> 5.0%
4		3289	<div></div> 5.0%
5		3208	<div></div> 4.9%
6		3224	<div></div> 4.9%
7		3323	<div></div> 5.1%
8		3282	<div></div> 5.0%
9		3197	<div></div> 4.9%
10		3399	<div></div> 5.2%
11		3303	<div></div> 5.1%
12		3294	<div></div> 5.1%
13		3221	<div></div> 4.9%

File members_wms

#4 wQSL: wQSL

Value	Label	Cases	Percentage
14		3272	5.0%
15		3268	5.0%
16		3286	5.0%
17		3284	5.0%
18		3200	4.9%
19		3145	4.8%
20		3318	5.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#5 MMSL: Member line no

Information	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		14000	21.5%
2		13715	21.0%
3		12493	19.2%
4		10308	15.8%
5		6827	10.5%
6		3833	5.9%
7		1969	3.0%
8		1017	1.6%
9		522	0.8%
10		238	0.4%
11		139	0.2%
12		76	0.1%
13		36	0.1%
14		19	0.0%
15		10	0.0%
16		6	0.0%
17		3	0.0%
18		3	0.0%
19		2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#6 HHSIZE: HHSIZE

Information	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-] [Mean=5.227 /-] [StdDev=2.084 /-]

#7 Q3_3: Relation

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]
Literal question	Relation with head?

Value	Label	Cases	Percentage
1	Head	14012	21.5%

File members_wms

#7 Q3_3: Relation

Value	Label	Cases	Percentage
2	Spouse	12072	18.5%
3	Son/Daughter	29616	45.4%
4	Others	9505	14.6%
5		9	0.0%
7		1	0.0%
19		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q3_4: Age

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-] [Mean=25.365 /-] [StdDev=19.343 /-]
Literal question	Age (in completed years)

#9 Q3_5: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]
Literal question	Sex

Value	Label	Cases	Percentage
1	Male	33252	51.0%
2	Female	31964	49.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#10 Q3_6: Marital status

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]
Literal question	Marital status

Value	Label	Cases	Percentage
1	Unmarried	34809	53.4%
2	Married	27226	41.7%
3	Divorced	313	0.5%
4	Widowed	2828	4.3%
5	Others	40	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 Q3_7: Write letter

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]
Pre-question	5 years and above
Literal question	Can write a letter?
Post-question	If code = 2 and a\age => 15, skip to col 13, else, next line.

Value	Label	Cases	Percentage
0		7580	11.6%
1	Yes	31141	47.8%
2	No	26495	40.6%

File members_wms

#11 Q3_7: Write letter

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 Q3_8: Grade passed

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]
Pre-question	5 years and above
Literal question	Grade passed?

Value	Label	Cases	Percentage
0		29457	45.2%
1		15679	24.0%
2		12006	18.4%
3		3393	5.2%
4		2237	3.4%
5		1417	2.2%
6		552	0.8%
7		475	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 Q3_9: In school

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]
Pre-question	5 - 15 years of age
Literal question	Currently going to school?

Value	Label	Cases	Percentage
0	n/a	47646	73.1%
1	Yes	13942	21.4%
2	No	3628	5.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#14 Q3_10: Level current enrolment

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]
Pre-question	5 - 15 years of age
Literal question	Level of current enrolment?

Value	Label	Cases	Percentage
0		51273	78.6%
1		3175	4.9%
2		2567	3.9%
3		1752	2.7%
4		1447	2.2%
5		1241	1.9%
6		1121	1.7%
7		832	1.3%
8		708	1.1%
9		624	1.0%

File members_wms

#14 Q3_10: Level current enrolment

Value	Label	Cases	Percentage
10		476	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 Q3_11: Reason not in school

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]
Pre-question	5 - 15 years of age
Literal question	If not at col 9, reason?

Value	Label	Cases	Percentage
0	n/a	61587	94.4%
1	Failed	330	0.5%
2	Married	65	0.1%
3	Economic reasons	2232	3.4%
4	Others	1002	1.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#16 Q3_12: School last year

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]
Literal question	Went to school last year?

Value	Label	Cases	Percentage
0	n/a	47647	73.1%
1	Yes	13009	19.9%
2	No	4560	7.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#17 Q3_13: Activity

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]
Pre-question	15 years above
Literal question	Activities during last 7 days?

Value	Label	Cases	Percentage
0		24004	36.8%
1	Employed	23027	35.3%
2	Looking for job	1063	1.6%
3	Unemployed	365	0.6%
4	Student	2649	4.1%
5	Housewife	12518	19.2%
6	Disabled/Others	1585	2.4%
7		1	0.0%
15		1	0.0%
25		1	0.0%
51		2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File members_wms

#18 Q3_14: Main occupation

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]
Pre-question	15 years above
Literal question	Main occupation?

Value	Label	Cases	Percentage
0		42175	64.7%
1	Cultivation	5929	9.1%
2	Business	4600	7.1%
3	Govt job	1023	1.6%
4	Private job	3293	5.0%
5	Service work	599	0.9%
6	Manufacture	1071	1.6%
7	Construction	1280	2.0%
8	Transport	1345	2.1%
9	Day labour	2885	4.4%
10	Others	1015	1.6%
18		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#19 Q4_2: Vaccined child

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]
Pre-question	5 years or less
Literal question	Vaccined for child?

Value	Label	Cases	Percentage
0		56025	85.9%
1	Yes	8546	13.1%
2	No	610	0.9%
3		35	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#20 Q4_3: Sick/Injured last month

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]
Literal question	Sick/Injured during last month?

Value	Label	Cases	Percentage
1	Yes	10285	15.8%
2	No	54931	84.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#21 Q4_4: Type of illness/injury

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]
Literal question	If yes, type of illness/injury?

File members_wms

#21 Q4_4: Type of illness/injury

Value	Label	Cases	Percentage
0		54932	84.2%
1	Fever	4653	7.1%
2	Diarrhea/Dysentery	887	1.4%
3	Teeth problem	211	0.3%
4	Eye problem	292	0.4%
5	Skin disease	135	0.2%
6	ENT	206	0.3%
7	Blood pressure	645	1.0%
8	Diabetic	418	0.6%
9	Accident	201	0.3%
10	Others	2636	4.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#22 Q4_5: Consulted doctor

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]		
Literal question	Consulted doctor for sickness or injury?		
Value	Label	Cases	Percentage
0		54932	84.2%
1	Yes	9375	14.4%
2	No	909	1.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#23 Q4_6: Type of medical service

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]		
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]		
Literal question	If yes, type of medical service received?		
Value	Label	Cases	Percentage
0		55826	85.6%
1	Drug store	3247	5.0%
2	Govt hospital	1857	2.8%
3	Pvt clinic	350	0.5%
4	Pvt doctor	471	0.7%
5	Hpth/Kabiraj	3314	5.1%
6	Others	151	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#24 Q4_7: Register birth

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=65216 /-] [Invalid=0 /-]		
Literal question	Did you register birth?		
Value	Label	Cases	Percentage
1	Yes	52991	81.3%
2	No	12225	18.7%

File members_wms

#24 Q4_7: Register birth

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#25 Q4_8: Reason for not taking treatment

Information [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]

Statistics [NW/ W] [Valid=65216 /-] [Invalid=0 /-]

Literal question Reason for not taking treatment?

Value	Label	Cases	Percentage
0		9278	14.2%
1	No need	53530	82.1%
2	Expensive	1759	2.7%
3	Distance	169	0.3%
4	Others	480	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#26 Q4_9: Long term sickness

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=65216 /-] [Invalid=0 /-]

Literal question Any long term sickness?

Value	Label	Cases	Percentage
0		6	0.0%
1	Yes	5755	8.8%
2	No	59455	91.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#27 Q4_10: Antenatal care during pregnancy

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=65216 /-] [Invalid=0 /-]

Pre-question 15-49 years old married women only

Literal question Got antenatal care during pregnancy?

Value	Label	Cases	Percentage
0	n/a	52915	81.1%
1	Yes	9250	14.2%
2	No	3051	4.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#28 Q4_11: Place of delivery

Information [Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]

Statistics [NW/ W] [Valid=65216 /-] [Invalid=0 /-]

Pre-question 15-49 years old married women only

Literal question Place of delivery?

Value	Label	Cases	Percentage
0	n/a	52915	81.1%
1	Hospital/Maternity	2624	4.0%
2	Residence	9256	14.2%
3	Others	421	0.6%

File members_wms

#28 Q4_11: Place of delivery

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#29 Q4_12: Provided delivery assistance

Information [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]

Statistics [NW/ W] [Valid=65216 /-] [Invalid=0 /-]

Pre-question 15-49 years old married women only

Literal question Who provided delivery assistance?

Value	Label	Cases	Percentage
0		52915	81.1%
1	Doctor	1657	2.5%
2	Nurse	1329	2.0%
3	Aya	571	0.9%
4	Midwife	6703	10.3%
5	Others	2041	3.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#30 Q4_13: Received post-natal care

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=65216 /-] [Invalid=0 /-]

Pre-question 15-49 years old married women only

Literal question Received necessary post-natal care after delivery?

Value	Label	Cases	Percentage
0		52915	81.1%
1	Yes	9593	14.7%
2	No	2708	4.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#31 Q4_14

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=65216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		51745	79.3%
1		12316	18.9%
2		1155	1.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#32 houseid

Information [Type= discrete] [Format=numeric] [Range= 101-70020] [Missing=*]

Statistics [NW/ W] [Valid=65216 /-] [Invalid=0 /-]

File WelfareWB

#1 DivCode: DivCode

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=14000 /-] [Invalid=0 /-]

File WelfareWB

#1 DivCode: DivCode

Value	Label	Cases	Percentage
1	Chittagong	1060	7.6%
2	Dhaka	2440	17.4%
3	Khulna	4080	29.1%
4	Rajshahi	1900	13.6%
5	Barisal	3580	25.6%
6	Sylhet	940	6.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 RMO: RMO

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=14000 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Rural	8400	60.0%
2	Urban	4280	30.6%
3	SMA	0	0.0%
4		1320	9.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#3 wPSU: wPSU

Information	[Type= discrete] [Format=numeric] [Range= 1-700] [Missing=*]
Statistics [NW/ W]	[Valid=14000 /-] [Invalid=0 /-]

#4 wQSL: wQSL

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=14000 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		700	5.0%
2		700	5.0%
3		700	5.0%
4		700	5.0%
5		700	5.0%
6		700	5.0%
7		700	5.0%
8		700	5.0%
9		700	5.0%
10		700	5.0%
11		700	5.0%
12		700	5.0%
13		700	5.0%
14		700	5.0%
15		700	5.0%
16		700	5.0%
17		700	5.0%
18		700	5.0%

File WelfareWB

#4 wQSL: wQSL

Value	Label	Cases	Percentage
19		700	5.0%
20		700	5.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#5 Religion: Religion

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Religion

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Muslim	12366	27727650.9	88.8%
2	Hindu	1358	2881236.5	9.2%
3	Christian	207	415469.8	1.3%
4	Buddhist	53	148546.6	0.5%
5	Others	16	45309.7	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#6 Q2_1: Type of dwelling unit

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Type of dwelling unit?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Pucca	1358	2593193.2	8.3%
2	Semi-pucca	2749	5286476.2	16.9%
3	Katcha	9472	22471887.1	72.0%
4	Jupri/Others	421	866657.1	2.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#7 Q2_2: Ownership of house

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Type of ownership of house?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Own	11421	26113919.2	83.6%
2	Rented	2008	3936150.8	12.6%
3	Rent-free/Others	571	1168143.6	3.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q2_3: Source of drinking water

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Source of drinking water?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Tube-well	12275	27162657.6	87.0%
2	Well	168	340828.8	1.1%

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#8 Q2_3: Source of drinking water

Value	Label	Cases	Weighted	Percentage (Weighted)
3	Supply water/tap	1207	2873902.2	9.2%
4	Pond/ditch/canal/river	216	442553.0	1.4%
5	Others	134	398272.0	1.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Q2_4: Arsenic free water

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Do you drink arsenic free water?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		1725	4055556.0	13.0%
1	Yes	9261	20093560.4	64.4%
2	No	1201	2602840.5	8.3%
3	Don't know	1813	4466256.7	14.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#10 Q2_5: Source of fuel for cooking

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Source of fuel for cooking?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Wood/Bamboo	4815	8728911.7	28.0%
2	Straw/Hay/Cow dung	7643	18886300.6	60.5%
3	Kerosene	61	127825.4	0.4%
4	Gas	1429	3386320.2	10.8%
5	Others	52	88855.7	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 Q2_6: Source of lighting

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Source of lighting the house?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Kerosene	6117	15412328.2	49.4%
2	Electricity	7823	15658489.6	50.2%
3	Others	60	147395.8	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 Q2_7: Type of toilet

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Type of toilet?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Sanitary	4282	8471508.3	27.1%

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#12 Q2_7: Type of toilet

Value	Label	Cases	Weighted	Percentage (Weighted)
2	Pucca (water sealed)	2371	5076366.7	16.3%
3	Pucca (not water sealed)	2034	4725613.2	15.1%
4	Katcha	4420	10597112.9	33.9%
5	No toilet/Open field	893	2347612.4	7.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 Q2_8: Ownership of land

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Ownership of land by the household?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	12851	28809744.1	92.3%
2	No	1149	2408469.5	7.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#14 Q2_9_1: Owned land - area, acre

Information	[Type= continuous] [Format=numeric] [Range= 0-64] [Missing=*]
Statistics [NW/ W]	[Valid=13979 / 31167412.99] [Invalid=21 / 50800.61] [Mean=0.569 / 0.556] [StdDev=1.948 / 1.794]
Literal question	If yes in Q 2.8, size of land? - acre

#15 Q2_9_2: Owned land - area, decimal

Information	[Type= continuous] [Format=numeric] [Range= 0-334] [Missing=*]
Statistics [NW/ W]	[Valid=13999 / 31216065.94] [Invalid=1 / 2147.66] [Mean=20.936 / 21.991] [StdDev=24.139 / 24.422]
Literal question	If yes in Q 2.8, size of land? - decimal

#16 Q2_10_1: Ownership of land phone

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Ownership of land phone?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	351	681034.2	2.2%
2	No	13649	30537179.4	97.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#17 Q2_10_2: Ownership of mobile phone

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Ownership of mobile phone?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7236	15063244.1	48.3%
2	No	6764	16154969.5	51.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#18 Q2_11_1: Own livestock

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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#18 Q2_11_1: Own livestock

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question Does the household own livestock?

Value	Label	Cases	Weighted	Percentage (Weighted)
1		4597	11401519.0	36.5%
2		9403	19816694.6	63.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#19 Q2_11_2: Own poultry

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question Does the household own poultry?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7468	17896813.1	57.3%
2	No	6532	13321400.5	42.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#20 Q2_12_1: Asset 1

Information [Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question Does the household own the following assets?

Post-question If yeas, circle the relevant items - multiple answers.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Fan/AC	5976	11684846.6	37.4%
2	Shop/Business	666	1562537.8	5.0%
3	Television/Radio	1398	3499921.9	11.2%
4	Fridge	11	22194.9	0.1%
5	?	10	28105.8	0.1%
6	Watch	1487	3714875.5	11.9%
7	Almirah/wooden furniture	2140	5207812.3	16.7%
8	Sewing machine/oven	32	71260.2	0.2%
9	Shallow machine/tractor	35	103279.3	0.3%
10	Other	153	357117.8	1.1%
11	None	2092	4966261.5	15.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#21 Q2_12_2: Asset 2

Information [Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question Does the household own the following assets?

Post-question If yeas, circle the relevant items - multiple answers.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		4952	11783897.7	37.7%
1	Fan/AC	18	41047.8	0.1%
2	Shop/Business	1267	2097310.4	6.7%

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#21 Q2_12_2: Asset 2

Value	Label	Cases	Weighted	Percentage (Weighted)
3	Television/Radio	3674	7322220.8	23.5%
4	Fridge	105	209771.8	0.7%
5	?	12	30757.8	0.1%
6	Watch	1515	3685332.3	11.8%
7	Almirah/wooden furniture	2003	4835222.4	15.5%
8	Sewing machine/oven	97	252180.8	0.8%
9	Shallow machine/tractor	93	265416.9	0.9%
10	Other	228	607910.2	1.9%
11	None	36	87144.8	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#22 Q2_12_3: Asset 3

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Does the household own the following assets?
Post-question	If yeas, circle the relevant items - multiple answers.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		7620	18216828.2	58.4%
1	Fan/AC	6	10642.1	0.0%
2	Shop/Business	7	19263.0	0.1%
3	Television/Radio	1023	1660298.0	5.3%
4	Fridge	990	1783907.6	5.7%
5	?	32	66091.0	0.2%
6	Watch	2105	4253999.8	13.6%
7	Almirah/wooden furniture	1764	4050975.4	13.0%
8	Sewing machine/oven	114	254823.2	0.8%
9	Shallow machine/tractor	155	421503.4	1.4%
10	Other	179	465995.4	1.5%
11	None	5	13886.7	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#23 Q2_12_4: Asset 4

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Does the household own the following assets?
Post-question	If yeas, circle the relevant items - multiple answers.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		9812	23205703.6	74.3%
1	Fan/AC	0	0.0	0.0%
2	Shop/Business	4	10297.7	0.0%
3	Television/Radio	4	9238.7	0.0%
4	Fridge	407	654945.1	2.1%
5	?	115	246567.0	0.8%

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#23 Q2_12_4: Asset 4

Value	Label	Cases	Weighted	Percentage (Weighted)
6	Watch	1291	2175728.8	7.0%
7	Almirah/wooden furniture	1947	3865146.7	12.4%
8	Sewing machine/oven	126	276859.3	0.9%
9	Shallow machine/tractor	151	416853.2	1.3%
10	Other	143	356873.6	1.1%
11	None	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#24 Q2_12_5: Asset 5

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Does the household own the following assets?
Post-question	If yeas, circle the relevant items - multiple answers.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		11739	27161855.3	87.0%
1	Fan/AC	0	0.0	0.0%
2	Shop/Business	1	4666.7	0.0%
3	Television/Radio	0	0.0	0.0%
4	Fridge	0	0.0	0.0%
5	?	45	89264.1	0.3%
6	Watch	414	702131.1	2.2%
7	Almirah/wooden furniture	1227	2073031.8	6.6%
8	Sewing machine/oven	360	730415.7	2.3%
9	Shallow machine/tractor	98	243662.7	0.8%
10	Other	116	213186.2	0.7%
11	None	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#25 Q2_12_6: Asset 6

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Does the household own the following assets?
Post-question	If yeas, circle the relevant items - multiple answers.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13161	29759543.6	95.3%
1	Fan/AC	0	0.0	0.0%
2	Shop/Business	0	0.0	0.0%
3	Television/Radio	0	0.0	0.0%
4	Fridge	0	0.0	0.0%
5	?	0	0.0	0.0%
6	Watch	43	88167.3	0.3%
7	Almirah/wooden furniture	395	678849.9	2.2%
8	Sewing machine/oven	277	481998.2	1.5%

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#25 Q2_12_6: Asset 6

Value	Label	Cases	Weighted	Percentage (Weighted)
9	Shallow machine/tractor	34	78967.5	0.3%
10	Other	90	130687.0	0.4%
11	None	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#26 Q2_12_7: Asset 7

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Does the household own the following assets?
Post-question	If yeas, circle the relevant items - multiple answers.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13773	30830859.0	98.8%
1	Fan/AC	0	0.0	0.0%
2	Shop/Business	3	11125.3	0.0%
3	Television/Radio	0	0.0	0.0%
4	Fridge	0	0.0	0.0%
5	?	0	0.0	0.0%
6	Watch	0	0.0	0.0%
7	Almirah/wooden furniture	44	91024.4	0.3%
8	Sewing machine/oven	115	182792.1	0.6%
9	Shallow machine/tractor	17	19751.8	0.1%
10	Other	48	82661.0	0.3%
11	None	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#27 Q2_12_8: Asset 8

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Does the household own the following assets?
Post-question	If yeas, circle the relevant items - multiple answers.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13969	31176022.1	99.9%
1	Fan/AC	0	0.0	0.0%
2	Shop/Business	0	0.0	0.0%
3	Television/Radio	0	0.0	0.0%
4	Fridge	0	0.0	0.0%
5	?	0	0.0	0.0%
6	Watch	0	0.0	0.0%
7	Almirah/wooden furniture	0	0.0	0.0%
8	Sewing machine/oven	17	29719.4	0.1%
9	Shallow machine/tractor	6	3850.0	0.0%
10	Other	8	8622.1	0.0%
11	None	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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#28 Q2_12_9: Asset 9

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Does the household own the following assets?
Post-question	If yeas, circle the relevant items - multiple answers.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13994	31205496.2	100.0%
1	Fan/AC	0	0.0	0.0%
2	Shop/Business	0	0.0	0.0%
3	Television/Radio	0	0.0	0.0%
4	Fridge	0	0.0	0.0%
5	?	0	0.0	0.0%
6	Watch	0	0.0	0.0%
7	Almirah/wooden furniture	0	0.0	0.0%
8	Sewing machine/oven	0	0.0	0.0%
9	Shallow machine/tractor	3	8593.6	0.0%
10	Other	3	4123.8	0.0%
11	None	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#29 Q2_12_10: Asset 10

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Does the household own the following assets?
Post-question	If yeas, circle the relevant items - multiple answers.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Fan/AC	0	0.0	0.0%
2	Shop/Business	0	0.0	0.0%
3	Television/Radio	0	0.0	0.0%
4	Fridge	0	0.0	0.0%
5	?	0	0.0	0.0%
6	Watch	0	0.0	0.0%
7	Almirah/wooden furniture	0	0.0	0.0%
8	Sewing machine/oven	0	0.0	0.0%
9	Shallow machine/tractor	0	0.0	0.0%
10	Other	0	0.0	0.0%
11	None	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#30 Q2_12_11: Asset 11

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Does the household own the following assets?
Post-question	If yeas, circle the relevant items - multiple answers.

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#30 Q2_12_11: Asset 11

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13999	31217606.6	100.0%
1	Fan/AC	0	0.0	0.0%
2	Shop/Business	0	0.0	0.0%
3	Television/Radio	0	0.0	0.0%
4	Fridge	0	0.0	0.0%
5	?	0	0.0	0.0%
6	Watch	0	0.0	0.0%
7	Almirah/wooden furniture	1	607.0	0.0%
8	Sewing machine/oven	0	0.0	0.0%
9	Shallow machine/tractor	0	0.0	0.0%
10	Other	0	0.0	0.0%
11	None	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#31 Q2_13: Own transport

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Does the household own transport?
Post-question	If yes, circle the relevant items below) Multiple answers

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3088	7141687.9	22.9%
2	No	10912	24076525.7	77.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#32 Q2_13_1: Transport 1

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13998 / 31217117.54] [Invalid=2 / 1096.06]
Literal question	Does the household own transport?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		10910	24075429.7	77.1%
1	Boat	659	1784682.8	5.7%
2	Cart	175	433786.9	1.4%
3	Bicycle/Rickshaw/Van	1774	4067262.5	13.0%
4	Motorcycle/Taxi	377	620769.3	2.0%
5	Motor car	46	101398.4	0.3%
6	Others	57	133787.9	0.4%
Sysmiss		2	1096.1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#33 Q2_13_2: Transport 2

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13989 / 31199979.47] [Invalid=11 / 18234.13]
Literal question	Does the household own transport?

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#33 Q2_13_2: Transport 2

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13616	30380861.3	97.4%
1	Boat	1	1828.2	0.0%
2	Cart	51	106377.6	0.3%
3	Bicycle/Rickshaw/Van	143	372153.4	1.2%
4	Motorcycle/Taxi	128	230623.3	0.7%
5	Motor car	15	29784.1	0.1%
6	Others	35	78351.4	0.3%
Sysmiss		11	18234.1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#34 Q2_13_3: Transport 3

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13996 / 31208931.02] [Invalid=4 / 9282.58]
Literal question	Does the household own transport?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13982	31175529.2	99.9%
1	Boat	0	0.0	0.0%
2	Cart	1	622.7	0.0%
3	Bicycle/Rickshaw/Van	3	8434.6	0.0%
4	Motorcycle/Taxi	5	10709.4	0.0%
5	Motor car	1	3154.7	0.0%
6	Others	4	10480.4	0.0%
Sysmiss		4	9282.6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#35 Q2_13_4: Transport 4

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13999 / 31215334.1] [Invalid=1 / 2879.5]
Literal question	Does the household own transport?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13998	31212477.0	100.0%
1	Boat	0	0.0	0.0%
2	Cart	0	0.0	0.0%
3	Bicycle/Rickshaw/Van	0	0.0	0.0%
4	Motorcycle/Taxi	0	0.0	0.0%
5	Motor car	0	0.0	0.0%
6	Others	1	2857.1	0.0%
Sysmiss		1	2879.5	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#36 Q2_13_5: Transport 5

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Does the household own transport?

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#36 Q2_13_5: Transport 5

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13999	31215356.5	100.0%
1	Boat	1	2857.1	0.0%
2	Cart	0	0.0	0.0%
3	Bicycle/Rickshaw/Van	0	0.0	0.0%
4	Motorcycle/Taxi	0	0.0	0.0%
5	Motor car	0	0.0	0.0%
6	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#37 Q2_13_6: Transport 6

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Does the household own transport?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13998	31213345.5	100.0%
1	Boat	0	0.0	0.0%
2	Cart	1	2147.7	0.0%
3	Bicycle/Rickshaw/Van	1	2720.4	0.0%
4	Motorcycle/Taxi	0	0.0	0.0%
5	Motor car	0	0.0	0.0%
6	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#38 Q2_14: Own computer

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Does the household own computer?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	283	591208.9	1.9%
2	No	13717	30627004.7	98.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#39 Q2_15_1: Internet connection

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes, internet connection?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13717	30627004.7	98.1%
1	Yes	71	162875.6	0.5%
2	No	212	428333.3	1.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#40 Q2_15_2: Email connection

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
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#40 Q2_15_2: Email connection

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question If yes, email connection?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13717	30627004.7	98.1%
1	Yes	61	141677.7	0.5%
2	No	222	449531.1	1.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#41 Q2_16_1: Primary school

Information [Type= continuous] [Format=numeric] [Range= 0-14.25] [Missing=*]

Statistics [NW/ W] [Valid=13995 / 31209775.55] [Invalid=5 / 8438.05] [Mean=0.597 / 0.622] [StdDev=0.625 / 0.65]

Literal question Distance of the household from primary school - km

#42 Q2_16_2: Secondary school

Information [Type= continuous] [Format=numeric] [Range= 0-16] [Missing=*]

Statistics [NW/ W] [Valid=13998 / 31214349.35] [Invalid=2 / 3864.25] [Mean=1.169 / 1.241] [StdDev=1.135 / 1.174]

Literal question Distance of the household from Secondary school - km

#43 Q2_16_3: Worship house/Madrasha

Information [Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]

Statistics [NW/ W] [Valid=13997 / 31209183.76] [Invalid=3 / 9029.84] [Mean=0.748 / 0.771] [StdDev=0.999 / 1.042]

Literal question Distance of the household from Worship house/Madrasha - km

#44 Q2_16_4: Market/hat

Information [Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]

Statistics [NW/ W] [Valid=13996 / 31212995.72] [Invalid=4 / 5217.88] [Mean=1.258 / 1.324] [StdDev=1.364 / 1.445]

Literal question Distance of the household from Market/hat - km

#45 Q2_16_5: Hospital/Clinic

Information [Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]

Statistics [NW/ W] [Valid=13999 / 31215058.9] [Invalid=1 / 3154.7] [Mean=2.867 / 3.26] [StdDev=3.217 / 3.497]

Literal question Distance of the household from Hospital/Clinic - km

#46 Q5_1: Household economic condition

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question How do you assess the economic condition of your household?

Post-question If code 1, 2 or 3, skip to Q 6.1.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Very rich	680	1318909.2	4.2%
2	Rich	2957	6394082.6	20.5%
3	Break even	4823	10644565.3	34.1%
4	Poor	4247	9948898.2	31.9%
5	Very poor	1293	2911758.3	9.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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#47 Q5_2_1: Reason for being poor - 1

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=13999 / 31213546.87] [Invalid=1 / 4666.73]
Literal question	What are the reasons for being poor or very poor? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		8459	18352890.4	58.8%
1	Landless/Inherited nothing	3335	7699610.0	24.7%
2	Lack of capital/Loss of business	371	855042.3	2.7%
3	lack of education/training	406	975024.2	3.1%
4	River erosion/natural calamity	140	326102.8	1.0%
5	Want of work	583	1372589.3	4.4%
6	Death of earning member	201	476895.7	1.5%
7	Physical disability	121	264902.4	0.8%
8	Loss in litigation	19	42714.6	0.1%
9	Loss in theft/cheating	49	104077.9	0.3%
10	Large family size	150	367354.0	1.2%
11	Others	165	376343.3	1.2%
Sysmiss		1	4666.7	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#48 Q5_2_2: Reason for being poor - 2

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	What are the reasons for being poor or very poor? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		10423	22998218.1	73.7%
1	Landless/Inherited nothing	6	15515.8	0.0%
2	Lack of capital/Loss of business	702	1509622.3	4.8%
3	lack of education/training	438	938427.4	3.0%
4	River erosion/natural calamity	133	316028.6	1.0%
5	Want of work	1128	2697832.0	8.6%
6	Death of earning member	255	571731.2	1.8%
7	Physical disability	255	605114.7	1.9%
8	Loss in litigation	22	59040.4	0.2%
9	Loss in theft/cheating	36	92232.1	0.3%
10	Large family size	370	903376.6	2.9%
11	Others	232	511074.5	1.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#49 Q5_2_3: Reason for being poor - 3

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	What are the reasons for being poor or very poor? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		12976	28902402.9	92.6%

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#49 Q5_2_3: Reason for being poor - 3

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Landless/Inherited nothing	4	5007.0	0.0%
2	Lack of capital/Loss of business	2	6034.2	0.0%
3	lack of education/training	119	285730.6	0.9%
4	River erosion/natural calamity	16	32448.3	0.1%
5	Want of work	289	611221.6	2.0%
6	Death of earning member	76	166755.5	0.5%
7	Physical disability	131	305087.2	1.0%
8	Loss in litigation	14	26959.6	0.1%
9	Loss in theft/cheating	9	21172.9	0.1%
10	Large family size	256	610752.3	2.0%
11	Others	108	244641.6	0.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#50 Q5_2_4: Reason for being poor - 4

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	What are the reasons for being poor or very poor? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13827	30853317.3	98.8%
1	Landless/Inherited nothing	2	3479.7	0.0%
2	Lack of capital/Loss of business	1	2709.2	0.0%
3	lack of education/training	3	6656.9	0.0%
4	River erosion/natural calamity	3	8479.4	0.0%
5	Want of work	30	73550.4	0.2%
6	Death of earning member	12	25909.2	0.1%
7	Physical disability	27	44807.5	0.1%
8	Loss in litigation	1	2720.4	0.0%
9	Loss in theft/cheating	2	4868.1	0.0%
10	Large family size	68	136916.8	0.4%
11	Others	24	54798.6	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#51 Q5_2_5: Reason for being poor - 5

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	What are the reasons for being poor or very poor? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13972	31154925.4	99.8%
1	Landless/Inherited nothing	0	0.0	0.0%
2	Lack of capital/Loss of business	0	0.0	0.0%
3	lack of education/training	2	3643.8	0.0%
4	River erosion/natural calamity	2	5588.7	0.0%
5	Want of work	2	6034.2	0.0%
6	Death of earning member	1	2879.5	0.0%

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#51 Q5_2_5: Reason for being poor - 5

Value	Label	Cases	Weighted	Percentage (Weighted)
7	Physical disability	4	9673.9	0.0%
8	Loss in litigation	0	0.0	0.0%
9	Loss in theft/cheating	0	0.0	0.0%
10	Large family size	14	27170.2	0.1%
11	Others	3	8297.9	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#52 Q5_2_6: Reason for being poor - 6

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	What are the reasons for being poor or very poor? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13996	31209256.3	100.0%
1	Landless/Inherited nothing	1	2879.5	0.0%
2	Lack of capital/Loss of business	1	2709.2	0.0%
3	lack of education/training	0	0.0	0.0%
4	River erosion/natural calamity	1	489.1	0.0%
5	Want of work	0	0.0	0.0%
6	Death of earning member	0	0.0	0.0%
7	Physical disability	1	2879.5	0.0%
8	Loss in litigation	0	0.0	0.0%
9	Loss in theft/cheating	0	0.0	0.0%
10	Large family size	0	0.0	0.0%
11	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#53 Q5_2_7: Reason for being poor - 7

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	What are the reasons for being poor or very poor? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Landless/Inherited nothing	0	0.0	0.0%
2	Lack of capital/Loss of business	0	0.0	0.0%
3	lack of education/training	0	0.0	0.0%
4	River erosion/natural calamity	0	0.0	0.0%
5	Want of work	0	0.0	0.0%
6	Death of earning member	0	0.0	0.0%
7	Physical disability	0	0.0	0.0%
8	Loss in litigation	0	0.0	0.0%
9	Loss in theft/cheating	0	0.0	0.0%
10	Large family size	0	0.0	0.0%
11	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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#54 Q5_2_8: Reason for being poor - 8

Information [Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question What are the reasons for being poor or very poor? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Landless/Inherited nothing	0	0.0	0.0%
2	Lack of capital/Loss of business	0	0.0	0.0%
3	lack of education/training	0	0.0	0.0%
4	River erosion/natural calamity	0	0.0	0.0%
5	Want of work	0	0.0	0.0%
6	Death of earning member	0	0.0	0.0%
7	Physical disability	0	0.0	0.0%
8	Loss in litigation	0	0.0	0.0%
9	Loss in theft/cheating	0	0.0	0.0%
10	Large family size	0	0.0	0.0%
11	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#55 Q5_2_9: Reason for being poor - 9

Information [Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question What are the reasons for being poor or very poor? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Landless/Inherited nothing	0	0.0	0.0%
2	Lack of capital/Loss of business	0	0.0	0.0%
3	lack of education/training	0	0.0	0.0%
4	River erosion/natural calamity	0	0.0	0.0%
5	Want of work	0	0.0	0.0%
6	Death of earning member	0	0.0	0.0%
7	Physical disability	0	0.0	0.0%
8	Loss in litigation	0	0.0	0.0%
9	Loss in theft/cheating	0	0.0	0.0%
10	Large family size	0	0.0	0.0%
11	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#56 Q5_2_10: Reason for being poor - 10

Information [Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question What are the reasons for being poor or very poor? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Landless/Inherited nothing	0	0.0	0.0%

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#56 Q5_2_10: Reason for being poor - 10

Value	Label	Cases	Weighted	Percentage (Weighted)
2	Lack of capital/Loss of business	0	0.0	0.0%
3	lack of education/training	0	0.0	0.0%
4	River erosion/natural calamity	0	0.0	0.0%
5	Want of work	0	0.0	0.0%
6	Death of earning member	0	0.0	0.0%
7	Physical disability	0	0.0	0.0%
8	Loss in litigation	0	0.0	0.0%
9	Loss in theft/cheating	0	0.0	0.0%
10	Large family size	0	0.0	0.0%
11	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#57 Q5_2_11: Reason for being poor - 11

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	What are the reasons for being poor or very poor? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Landless/Inherited nothing	0	0.0	0.0%
2	Lack of capital/Loss of business	0	0.0	0.0%
3	lack of education/training	0	0.0	0.0%
4	River erosion/natural calamity	0	0.0	0.0%
5	Want of work	0	0.0	0.0%
6	Death of earning member	0	0.0	0.0%
7	Physical disability	0	0.0	0.0%
8	Loss in litigation	0	0.0	0.0%
9	Loss in theft/cheating	0	0.0	0.0%
10	Large family size	0	0.0	0.0%
11	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#58 Q5_3: Duration of poverty situation

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Duration of this poverty situation?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		8460	18357557.2	58.8%
1	Last one year	165	370956.8	1.2%
2	Last two years	383	823040.3	2.6%
3	Last three years	738	1575455.3	5.0%
4	Last four years	1587	3616759.9	11.6%
5	Last five years or more	2667	6474444.2	20.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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#59 Q5_4: Poverty decreased or increased

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Has the poverty situation currently decreased or increased compared to last year?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		8460	18357557.2	58.8%
1	Decreased	1261	2956014.1	9.5%
2	Increased	2088	4755707.5	15.2%
3	So-so	2191	5148934.8	16.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#60 Q5_5: When to expect to overcome poverty

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	When do you expect to overcome this poverty situation?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		8460	18357557.2	58.8%
1	Next one year	98	259645.5	0.8%
2	Next two years	277	670117.4	2.1%
3	Next three years	842	1915237.0	6.1%
4	Next four years	4323	10015656.5	32.1%
5	Next five years or more	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#61 Q6_1: Can feed household three times daily

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Do you have necessary income/food production for feeding your household members three times daily?
Post-question	If answer is yes, skip to 7.1.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8635	18798296.3	60.2%
2	No	5365	12419917.3	39.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#62 Q6_2_1: Managing food requirement - 1

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13999 / 31217569.52] [Invalid=1 / 644.08]
Literal question	If answer is no in 6.1, how do you manage food requirement? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		8634	18797652.3	60.2%
1	Loan borrowing	1672	3856981.6	12.4%
2	Spending savings	27	63328.1	0.2%
3	Selling properties	20	53580.2	0.2%
4	Reducing favorite food	2238	4856777.4	15.6%
5	Taking less food by the adults	257	577751.7	1.9%

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#62 Q6_2_1: Managing food requirement - 1

Value	Label	Cases	Weighted	Percentage (Weighted)
6	Starving one or two times a day	1151	3011498.3	9.6%
Sysmiss		1	644.1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#63 Q6_2_2: Managing food requirement - 2

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13990 / 31192227.06] [Invalid=10 / 25986.54]
Literal question	If answer is no in 6.1, how do you manage food requirement? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		10528	23503091.5	75.3%
1	Loan borrowing	9	18159.2	0.1%
2	Spending savings	20	41905.8	0.1%
3	Selling properties	26	57502.3	0.2%
4	Reducing favorite food	523	1238504.6	4.0%
5	Taking less food by the adults	1821	3936738.7	12.6%
6	Starving one or two times a day	1063	2396325.0	7.7%
Sysmiss		10	25986.5	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#64 Q6_2_3: Managing food requirement - 3

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13997 / 31208519.71] [Invalid=3 / 9693.89]
Literal question	If answer is no in 6.1, how do you manage food requirement? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13273	29590617.4	94.8%
1	Loan borrowing	0	0.0	0.0%
2	Spending savings	1	2147.7	0.0%
3	Selling properties	0	0.0	0.0%
4	Reducing favorite food	16	39141.2	0.1%
5	Taking less food by the adults	157	379070.2	1.2%
6	Starving one or two times a day	550	1197543.2	3.8%
Sysmiss		3	9693.9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#65 Q6_2_4: Managing food requirement - 4

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13997 / 31208519.71] [Invalid=3 / 9693.89]
Literal question	If answer is no in 6.1, how do you manage food requirement? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13943	31063378.3	99.5%
1	Loan borrowing	0	0.0	0.0%
2	Spending savings	0	0.0	0.0%
3	Selling properties	0	0.0	0.0%
4	Reducing favorite food	0	0.0	0.0%

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#65 Q6_2_4: Managing food requirement - 4

Value	Label	Cases	Weighted	Percentage (Weighted)
5	Taking less food by the adults	1	3154.7	0.0%
6	Starving one or two times a day	53	141986.7	0.5%
Sysmiss		3	9693.9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#66 Q6_2_5: Managing food requirement - 5

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13997 / 31212542.36] [Invalid=3 / 5671.24]
Literal question	If answer is no in 6.1, how do you manage food requirement? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13997	31212542.4	100.0%
1	Loan borrowing	0	0.0	0.0%
2	Spending savings	0	0.0	0.0%
3	Selling properties	0	0.0	0.0%
4	Reducing favorite food	0	0.0	0.0%
5	Taking less food by the adults	0	0.0	0.0%
6	Starving one or two times a day	0	0.0	0.0%
Sysmiss		3	5671.2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#67 Q6_2_6: Managing food requirement - 6

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If answer is no in 6.1, how do you manage food requirement? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Loan borrowing	0	0.0	0.0%
2	Spending savings	0	0.0	0.0%
3	Selling properties	0	0.0	0.0%
4	Reducing favorite food	0	0.0	0.0%
5	Taking less food by the adults	0	0.0	0.0%
6	Starving one or two times a day	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#68 Q6_3: Days starving

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=13999 / 31217724.51] [Invalid=1 / 489.09]
Literal question	How many days do you starve or take less food at least one time weekly for not having enough food provision?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		8634	18797807.2	60.2%
1	Daily	878	2402359.1	7.7%
2	5-6 days weekly	58	124644.4	0.4%
3	3-4 days weekly	1458	3078270.7	9.9%
4	1-2 days weekly	2517	5723996.5	18.3%

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#68 Q6_3: Days starving

Value	Label	Cases	Weighted	Percentage (Weighted)
5		454	1090646.5	3.5%
Sysmiss		1	489.1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#69 Q6_4: Starve one or two whole days weekly

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Do you starve one or two whole days weekly for want of food?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		8635	18798296.3	60.2%
1	Yes	1337	3170656.0	10.2%
2	No	4028	9249261.3	29.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#70 Q6_5: Food crisis

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Is the food crisis temporary or long term?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		8635	18798296.3	60.2%
1	Temporary	927	2390096.0	7.7%
2	Long term	4438	10029821.2	32.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#71 Q6_6: Food crisis overcome

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If the food crisis is long term, when do you expect to overcome it?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		8635	18798296.3	60.2%
1	One year	121	300787.4	1.0%
2	Two years	131	311917.8	1.0%
3	Three years	159	345873.7	1.1%
4	Four years	590	1355085.5	4.3%
5	Five years or more	4364	10106252.8	32.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#72 Q6_7_1: Main reasons for your food crisis - 1

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	What are the main reasons for your food crisis (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		8635	18798296.3	60.2%
1	Income is not enough	3231	7374271.2	23.6%

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#72 Q6_7_1: Main reasons for your food crisis - 1

Value	Label	Cases	Weighted	Percentage (Weighted)
2	Agricultural land is not enough	453	961699.6	3.1%
3	Not capable of buying agri. Equipment	216	392427.5	1.3%
4	Business is dull/loss	250	600131.1	1.9%
5	No job	255	549117.9	1.8%
6	Sick/Death of earning member	102	247443.1	0.8%
7	Loss of crop due to flooding/drought/natural calamity	775	2122486.9	6.8%
8	Loss in river erosion	30	62706.6	0.2%
9	Others	53	109633.3	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#73 Q6_7_2: Main reasons for your food crisis - 2

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=13998 / 31214646.99] [Invalid=2 / 3566.61]
Literal question	What are the main reasons for your food crisis (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		10416	23040116.4	73.8%
1		17	45328.4	0.1%
2		1869	4589356.5	14.7%
3		31	71845.5	0.2%
4		121	229466.2	0.7%
5		64	143767.4	0.5%
6		132	265147.3	0.8%
7		11	21764.4	0.1%
8		35	77505.7	0.2%
9		1302	2730349.2	8.7%
Sysmiss		2	3566.6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#74 Q6_7_3: Main reasons for your food crisis - 3

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	What are the main reasons for your food crisis (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13126	29238385.6	93.7%
1		1	2709.2	0.0%
2		9	20281.9	0.1%
3		134	349595.2	1.1%
4		90	166345.5	0.5%
5		191	421715.8	1.4%
6		245	565018.7	1.8%
7		30	56733.5	0.2%
8		40	99507.7	0.3%
9		134	297920.4	1.0%

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#74 Q6_7_3: Main reasons for your food crisis - 3

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#75 Q6_7_4: Main reasons for your food crisis - 4

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question What are the main reasons for your food crisis (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13854	30889325.0	<div></div> 98.9%
2		1	2709.2	0.0%
4		7	9113.9	0.0%
5		30	73197.8	0.2%
6		41	86071.6	0.3%
7		6	12947.0	0.0%
8		18	49034.0	0.2%
9		43	95815.1	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#76 Q6_7_5: Main reasons for your food crisis - 5

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question What are the main reasons for your food crisis (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13981	31175885.7	<div></div> 99.9%
5		2	2857.2	0.0%
6		6	13751.2	0.0%
7		2	5599.9	0.0%
8		3	6468.6	0.0%
9		6	13651.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#77 Q6_7_6: Main reasons for your food crisis - 6

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question What are the main reasons for your food crisis (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13998	31212613.7	<div></div> 100.0%
8		1	2879.5	0.0%
9		1	2720.4	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#78 Q6_7_7: Main reasons for your food crisis - 7

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question What are the main reasons for your food crisis (Multiple answers)?

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#78 Q6_7_7: Main reasons for your food crisis - 7

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#79 Q6_7_8: Main reasons for your food crisis - 8

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	What are the main reasons for your food crisis (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#80 Q6_7_9: Main reasons for your food crisis - 9

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	What are the main reasons for your food crisis (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#81 Q6_8: Help from Social Safety Nets

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Did any member of your household receive help from the Social Safety Nets programme?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		10407	22547122.4	72.2%
1	Yes	1722	4414590.6	14.1%
2	No	1871	4256500.6	13.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#82 Q6_9_1: Social Safety Nets programme received - 1

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		12279	26806502.5	85.9%
1	Food for Work	908	2498244.5	8.0%
2	Food for Education	66	170343.0	0.5%
3	VGF	296	705650.8	2.3%
4	VGD	101	242252.0	0.8%
5	Old Age Pension	132	314685.0	1.0%
6	KSS	1	644.1	0.0%
7	DSS	0	0.0	0.0%
8	Bank loan for livestock/fishery	0	0.0	0.0%
9	Adult Literacy Programme	2	3430.0	0.0%

File WelfareWB

#82 Q6_9_1: Social Safety Nets programme received - 1

Value	Label	Cases	Weighted	Percentage (Weighted)
10	Other Govt Programme	215	476461.7	1.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#83 Q6_9_2: Social Safety Nets programme received - 2

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=13998 / 31212624.91] [Invalid=2 / 5588.69]
Literal question	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13765	30642370.2	98.2%
1	Food for Work	4	11600.4	0.0%
2	Food for Education	30	78198.4	0.3%
3	VGF	37	99322.1	0.3%
4	VGD	21	47229.4	0.2%
5	Old Age Pension	34	81490.7	0.3%
6	KSS	1	2879.5	0.0%
7	DSS	2	5759.0	0.0%
8	Bank loan for livestock/fishery	4	9728.1	0.0%
9	Adult Literacy Programme	5	9007.6	0.0%
10	Other Govt Programme	95	225039.4	0.7%
Sysmiss		2	5588.7	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#84 Q6_9_3: Social Safety Nets programme received - 3

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13963	31123986.7	99.7%
1	Food for Work	2	6309.4	0.0%
2	Food for Education	0	0.0	0.0%
3	VGF	10	26114.2	0.1%
4	VGD	4	11347.7	0.0%
5	Old Age Pension	8	19662.8	0.1%
6	KSS	1	709.6	0.0%
7	DSS	0	0.0	0.0%
8	Bank loan for livestock/fishery	1	3154.7	0.0%
9	Adult Literacy Programme	1	709.6	0.0%
10	Other Govt Programme	10	26219.1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#85 Q6_9_4: Social Safety Nets programme received - 4

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?

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#85 Q6_9_4: Social Safety Nets programme received - 4

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13988	31187420.9	99.9%
1	Food for Work	3	9464.1	0.0%
2	Food for Education	0	0.0	0.0%
3	VGF	0	0.0	0.0%
4	VGD	1	2879.5	0.0%
5	Old Age Pension	1	2879.5	0.0%
6	KSS	0	0.0	0.0%
7	DSS	0	0.0	0.0%
8	Bank loan for livestock/fishery	0	0.0	0.0%
9	Adult Literacy Programme	0	0.0	0.0%
10	Other Govt Programme	7	15569.6	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#86 Q6_9_5: Social Safety Nets programme received - 5

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13997	31209024.7	100.0%
1	Food for Work	2	6309.4	0.0%
2	Food for Education	0	0.0	0.0%
3	VGF	0	0.0	0.0%
4	VGD	0	0.0	0.0%
5	Old Age Pension	0	0.0	0.0%
6	KSS	0	0.0	0.0%
7	DSS	0	0.0	0.0%
8	Bank loan for livestock/fishery	0	0.0	0.0%
9	Adult Literacy Programme	0	0.0	0.0%
10	Other Govt Programme	1	2879.5	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#87 Q6_9_6: Social Safety Nets programme received - 6

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13998	31211904.2	100.0%
1	Food for Work	1	3154.7	0.0%
2	Food for Education	0	0.0	0.0%
3	VGF	0	0.0	0.0%
4	VGD	0	0.0	0.0%
5	Old Age Pension	0	0.0	0.0%
6	KSS	0	0.0	0.0%

File WelfareWB

#87 Q6_9_6: Social Safety Nets programme received - 6

Value	Label	Cases	Weighted	Percentage (Weighted)
7	DSS	0	0.0	0.0%
8	Bank loan for livestock/fishery	0	0.0	0.0%
9	Adult Literacy Programme	0	0.0	0.0%
10	Other Govt Programme	1	3154.7	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#88 Q6_9_7: Social Safety Nets programme received - 7

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13999	31215058.9	100.0%
1	Food for Work	1	3154.7	0.0%
2	Food for Education	0	0.0	0.0%
3	VGF	0	0.0	0.0%
4	VGD	0	0.0	0.0%
5	Old Age Pension	0	0.0	0.0%
6	KSS	0	0.0	0.0%
7	DSS	0	0.0	0.0%
8	Bank loan for livestock/fishery	0	0.0	0.0%
9	Adult Literacy Programme	0	0.0	0.0%
10	Other Govt Programme	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#89 Q6_9_8: Social Safety Nets programme received - 8

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Food for Work	0	0.0	0.0%
2	Food for Education	0	0.0	0.0%
3	VGF	0	0.0	0.0%
4	VGD	0	0.0	0.0%
5	Old Age Pension	0	0.0	0.0%
6	KSS	0	0.0	0.0%
7	DSS	0	0.0	0.0%
8	Bank loan for livestock/fishery	0	0.0	0.0%
9	Adult Literacy Programme	0	0.0	0.0%
10	Other Govt Programme	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#90 Q6_9_9: Social Safety Nets programme received - 9

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
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File WelfareWB

#90 Q6_9_9: Social Safety Nets programme received - 9

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13999	31215334.1	100.0%
1	Food for Work	0	0.0	0.0%
2	Food for Education	0	0.0	0.0%
3	VGF	0	0.0	0.0%
4	VGD	0	0.0	0.0%
5	Old Age Pension	0	0.0	0.0%
6	KSS	0	0.0	0.0%
7	DSS	0	0.0	0.0%
8	Bank loan for livestock/fishery	0	0.0	0.0%
9	Adult Literacy Programme	0	0.0	0.0%
10	Other Govt Programme	1	2879.5	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#91 Q6_9_10: Social Safety Nets programme received - 10

Information [Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question If the answer is yes at 6.8, indicate the applicable one stated below (Multiple answers)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Food for Work	0	0.0	0.0%
2	Food for Education	0	0.0	0.0%
3	VGF	0	0.0	0.0%
4	VGD	0	0.0	0.0%
5	Old Age Pension	0	0.0	0.0%
6	KSS	0	0.0	0.0%
7	DSS	0	0.0	0.0%
8	Bank loan for livestock/fishery	0	0.0	0.0%
9	Adult Literacy Programme	0	0.0	0.0%
10	Other Govt Programme	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#92 Q6_10: Help from NGO or other organizations

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question Did you or any member of your household receive any help from NGO or other organizations during the last one year?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		10407	22547122.4	72.2%
1	Yes	1122	2945565.1	9.4%
2	No	2471	5725526.2	18.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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#93 Q7_1: Shirt, lungi/pant, Sharee

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Do your household members have one pair of shirt, lungi/pant, Sharee?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	10501	22810295.7	73.1%
2	No	3499	8407917.9	26.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#94 Q7_2: Winter clothes

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Do your household members have necessary winter clothes?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	10261	22745789.6	72.9%
2	No	3739	8472424.0	27.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#95 Q7_3: Shoes/sandals

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Do your household members have one pair of shoes/sandals?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	10416	22629958.6	72.5%
2	No	3584	8588255.0	27.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#96 Q8_1: Household faced any crisis

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Did your household face any crisis during last one year?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2269	5054121.9	16.2%
2	No	11731	26164091.7	83.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#97 Q8_2_1: What crisis - 1

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=13996 / 31204633.17] [Invalid=4 / 13580.43]
Literal question	If yes at 8.1, circle the relevant items listed below. (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		11727	26150511.2	83.8%
1	Business is closed	299	621374.7	2.0%
2	Loss of crop due to flood/drought	519	1232056.6	3.9%
3	Loss of job of the earning member	79	173608.9	0.6%

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#97 Q8_2_1: What crisis - 1

Value	Label	Cases	Weighted	Percentage (Weighted)
4	Salary of the earning member is stopped	63	129411.9	0.4%
5	Serious illness/accident of family member	510	1110499.3	3.6%
6	Death of the earning member	95	206822.4	0.7%
7	Assistance is stopped from external source	50	116847.5	0.4%
8	Split of family	47	107134.6	0.3%
9	Expenditure on dowry/marriage	86	192699.9	0.6%
10	Theft/Robbery/Fire	72	181814.2	0.6%
11	Eviction from house/land	20	49019.4	0.2%
12	Litigation in the courts	72	162521.9	0.5%
13	Lack of security/Extortion	0	0.0	0.0%
14	Others	357	770310.6	2.5%
Sysmiss		4	13580.4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#98 Q8_2_2: What crisis - 2

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=13994 / 31201203.75] [Invalid=6 / 17009.85]
Literal question	If yes at 8.1, circle the relevant items listed below. (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13399	29842444.6	95.6%
1	Business is closed	9	18736.9	0.1%
2	Loss of crop due to flood/drought	26	53918.4	0.2%
3	Loss of job of the earning member	10	19975.4	0.1%
4	Salary of the earning member is stopped	13	34788.9	0.1%
5	Serious illness/accident of family member	88	192006.8	0.6%
6	Death of the earning member	30	52449.1	0.2%
7	Assistance is stopped from external source	48	107944.3	0.3%
8	Split of family	43	103477.6	0.3%
9	Expenditure on dowry/marriage	49	121794.4	0.4%
10	Theft/Robbery/Fire	21	49940.3	0.2%
11	Eviction from house/land	15	37519.3	0.1%
12	Litigation in the courts	34	78144.7	0.3%
13	Lack of security/Extortion	4	11018.3	0.0%
14	Others	205	477044.8	1.5%
Sysmiss		6	17009.8	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#99 Q8_2_3: What crisis - 3

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=13999 / 31217504.05] [Invalid=1 / 709.55]
Literal question	If yes at 8.1, circle the relevant items listed below. (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13924	31055018.1	99.5%
1	Business is closed	0	0.0	0.0%

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#99 Q8_2_3: What crisis - 3

Value	Label	Cases	Weighted	Percentage (Weighted)
2	Loss of crop due to flood/drought	2	2600.4	0.0%
3	Loss of job of the earning member	0	0.0	0.0%
4	Salary of the earning member is stopped	2	5599.9	0.0%
5	Serious illness/accident of family member	5	11704.1	0.0%
6	Death of the earning member	1	2879.5	0.0%
7	Assistance is stopped from external source	12	26588.4	0.1%
8	Split of family	2	5875.1	0.0%
9	Expenditure on dowry/marriage	9	21244.5	0.1%
10	Theft/Robbery/Fire	2	3418.7	0.0%
11	Eviction from house/land	3	4130.6	0.0%
12	Litigation in the courts	6	17498.0	0.1%
13	Lack of security/Extortion	3	4060.1	0.0%
14	Others	28	56886.6	0.2%
Sysmiss		1	709.6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#100 Q8_2_4: What crisis - 4

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes at 8.1, circle the relevant items listed below. (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13993	31207891.0	100.0%
1	Business is closed	0	0.0	0.0%
2	Loss of crop due to flood/drought	0	0.0	0.0%
3	Loss of job of the earning member	0	0.0	0.0%
4	Salary of the earning member is stopped	0	0.0	0.0%
5	Serious illness/accident of family member	0	0.0	0.0%
6	Death of the earning member	0	0.0	0.0%
7	Assistance is stopped from external source	1	2720.4	0.0%
8	Split of family	1	2720.4	0.0%
9	Expenditure on dowry/marriage	1	2879.5	0.0%
10	Theft/Robbery/Fire	0	0.0	0.0%
11	Eviction from house/land	0	0.0	0.0%
12	Litigation in the courts	0	0.0	0.0%
13	Lack of security/Extortion	1	644.1	0.0%
14	Others	3	1358.1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#101 Q8_2_5: What crisis - 5

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes at 8.1, circle the relevant items listed below. (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%

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#101 Q8_2_5: What crisis - 5

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Business is closed	0	0.0	0.0%
2	Loss of crop due to flood/drought	0	0.0	0.0%
3	Loss of job of the earning member	0	0.0	0.0%
4	Salary of the earning member is stopped	0	0.0	0.0%
5	Serious illness/accident of family member	0	0.0	0.0%
6	Death of the earning member	0	0.0	0.0%
7	Assistance is stopped from external source	0	0.0	0.0%
8	Split of family	0	0.0	0.0%
9	Expenditure on dowry/marriage	0	0.0	0.0%
10	Theft/Robbery/Fire	0	0.0	0.0%
11	Eviction from house/land	0	0.0	0.0%
12	Litigation in the courts	0	0.0	0.0%
13	Lack of security/Extortion	0	0.0	0.0%
14	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#102 Q8_2_6: What crisis - 6

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes at 8.1, circle the relevant items listed below. (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Business is closed	0	0.0	0.0%
2	Loss of crop due to flood/drought	0	0.0	0.0%
3	Loss of job of the earning member	0	0.0	0.0%
4	Salary of the earning member is stopped	0	0.0	0.0%
5	Serious illness/accident of family member	0	0.0	0.0%
6	Death of the earning member	0	0.0	0.0%
7	Assistance is stopped from external source	0	0.0	0.0%
8	Split of family	0	0.0	0.0%
9	Expenditure on dowry/marriage	0	0.0	0.0%
10	Theft/Robbery/Fire	0	0.0	0.0%
11	Eviction from house/land	0	0.0	0.0%
12	Litigation in the courts	0	0.0	0.0%
13	Lack of security/Extortion	0	0.0	0.0%
14	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#103 Q8_2_7: What crisis - 7

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes at 8.1, circle the relevant items listed below. (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13999	31215356.5	100.0%

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#103 Q8_2_7: What crisis - 7

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Business is closed	0	0.0	0.0%
2	Loss of crop due to flood/drought	1	2857.1	0.0%
3	Loss of job of the earning member	0	0.0	0.0%
4	Salary of the earning member is stopped	0	0.0	0.0%
5	Serious illness/accident of family member	0	0.0	0.0%
6	Death of the earning member	0	0.0	0.0%
7	Assistance is stopped from external source	0	0.0	0.0%
8	Split of family	0	0.0	0.0%
9	Expenditure on dowry/marriage	0	0.0	0.0%
10	Theft/Robbery/Fire	0	0.0	0.0%
11	Eviction from house/land	0	0.0	0.0%
12	Litigation in the courts	0	0.0	0.0%
13	Lack of security/Extortion	0	0.0	0.0%
14	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#104 Q8_2_8: What crisis - 8

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=1 / 2709.19] [Invalid=13999 / 31215504.41]
Literal question	If yes at 8.1, circle the relevant items listed below. (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Business is closed	0	0.0	0.0%
2	Loss of crop due to flood/drought	0	0.0	0.0%
3	Loss of job of the earning member	0	0.0	0.0%
4	Salary of the earning member is stopped	0	0.0	0.0%
5	Serious illness/accident of family member	0	0.0	0.0%
6	Death of the earning member	1	2709.2	100.0%
7	Assistance is stopped from external source	0	0.0	0.0%
8	Split of family	0	0.0	0.0%
9	Expenditure on dowry/marriage	0	0.0	0.0%
10	Theft/Robbery/Fire	0	0.0	0.0%
11	Eviction from house/land	0	0.0	0.0%
12	Litigation in the courts	0	0.0	0.0%
13	Lack of security/Extortion	0	0.0	0.0%
14	Others	0	0.0	0.0%
Sysmiss		13999	31215504.4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#105 Q8_2_9: What crisis - 9

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes at 8.1, circle the relevant items listed below. (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13998	31212647.4	100.0%

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#105 Q8_2_9: What crisis - 9

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Business is closed	0	0.0	0.0%
2	Loss of crop due to flood/drought	1	2857.1	0.0%
3	Loss of job of the earning member	0	0.0	0.0%
4	Salary of the earning member is stopped	0	0.0	0.0%
5	Serious illness/accident of family member	0	0.0	0.0%
6	Death of the earning member	0	0.0	0.0%
7	Assistance is stopped from external source	0	0.0	0.0%
8	Split of family	0	0.0	0.0%
9	Expenditure on dowry/marriage	0	0.0	0.0%
10	Theft/Robbery/Fire	0	0.0	0.0%
11	Eviction from house/land	0	0.0	0.0%
12	Litigation in the courts	0	0.0	0.0%
13	Lack of security/Extortion	0	0.0	0.0%
14	Others	1	2709.2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#106 Q8_2_10: What crisis - 10

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes at 8.1, circle the relevant items listed below. (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13999	31215356.5	100.0%
1	Business is closed	0	0.0	0.0%
2	Loss of crop due to flood/drought	0	0.0	0.0%
3	Loss of job of the earning member	0	0.0	0.0%
4	Salary of the earning member is stopped	0	0.0	0.0%
5	Serious illness/accident of family member	1	2857.1	0.0%
6	Death of the earning member	0	0.0	0.0%
7	Assistance is stopped from external source	0	0.0	0.0%
8	Split of family	0	0.0	0.0%
9	Expenditure on dowry/marriage	0	0.0	0.0%
10	Theft/Robbery/Fire	0	0.0	0.0%
11	Eviction from house/land	0	0.0	0.0%
12	Litigation in the courts	0	0.0	0.0%
13	Lack of security/Extortion	0	0.0	0.0%
14	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#107 Q8_2_11: What crisis - 11

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes at 8.1, circle the relevant items listed below. (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%

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#107 Q8_2_11: What crisis - 11

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Business is closed	0	0.0	0.0%
2	Loss of crop due to flood/drought	0	0.0	0.0%
3	Loss of job of the earning member	0	0.0	0.0%
4	Salary of the earning member is stopped	0	0.0	0.0%
5	Serious illness/accident of family member	0	0.0	0.0%
6	Death of the earning member	0	0.0	0.0%
7	Assistance is stopped from external source	0	0.0	0.0%
8	Split of family	0	0.0	0.0%
9	Expenditure on dowry/marriage	0	0.0	0.0%
10	Theft/Robbery/Fire	0	0.0	0.0%
11	Eviction from house/land	0	0.0	0.0%
12	Litigation in the courts	0	0.0	0.0%
13	Lack of security/Extortion	0	0.0	0.0%
14	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#108 Q8_2_12: What crisis - 12

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes at 8.1, circle the relevant items listed below. (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Business is closed	0	0.0	0.0%
2	Loss of crop due to flood/drought	0	0.0	0.0%
3	Loss of job of the earning member	0	0.0	0.0%
4	Salary of the earning member is stopped	0	0.0	0.0%
5	Serious illness/accident of family member	0	0.0	0.0%
6	Death of the earning member	0	0.0	0.0%
7	Assistance is stopped from external source	0	0.0	0.0%
8	Split of family	0	0.0	0.0%
9	Expenditure on dowry/marriage	0	0.0	0.0%
10	Theft/Robbery/Fire	0	0.0	0.0%
11	Eviction from house/land	0	0.0	0.0%
12	Litigation in the courts	0	0.0	0.0%
13	Lack of security/Extortion	0	0.0	0.0%
14	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#109 Q8_2_13: What crisis - 13

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes at 8.1, circle the relevant items listed below. (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%

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#109 Q8_2_13: What crisis - 13

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Business is closed	0	0.0	0.0%
2	Loss of crop due to flood/drought	0	0.0	0.0%
3	Loss of job of the earning member	0	0.0	0.0%
4	Salary of the earning member is stopped	0	0.0	0.0%
5	Serious illness/accident of family member	0	0.0	0.0%
6	Death of the earning member	0	0.0	0.0%
7	Assistance is stopped from external source	0	0.0	0.0%
8	Split of family	0	0.0	0.0%
9	Expenditure on dowry/marriage	0	0.0	0.0%
10	Theft/Robbery/Fire	0	0.0	0.0%
11	Eviction from house/land	0	0.0	0.0%
12	Litigation in the courts	0	0.0	0.0%
13	Lack of security/Extortion	0	0.0	0.0%
14	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#110 Q8_2_14: What crisis - 14

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes at 8.1, circle the relevant items listed below. (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Business is closed	0	0.0	0.0%
2	Loss of crop due to flood/drought	0	0.0	0.0%
3	Loss of job of the earning member	0	0.0	0.0%
4	Salary of the earning member is stopped	0	0.0	0.0%
5	Serious illness/accident of family member	0	0.0	0.0%
6	Death of the earning member	0	0.0	0.0%
7	Assistance is stopped from external source	0	0.0	0.0%
8	Split of family	0	0.0	0.0%
9	Expenditure on dowry/marriage	0	0.0	0.0%
10	Theft/Robbery/Fire	0	0.0	0.0%
11	Eviction from house/land	0	0.0	0.0%
12	Litigation in the courts	0	0.0	0.0%
13	Lack of security/Extortion	0	0.0	0.0%
14	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#111 Q8_3_1: How to face crisis - 1

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=13999 / 31217504.05] [Invalid=1 / 709.55]
Literal question	If any of the above answers is yes, then how do yo face it? (Multiple answers).

Value	Label	Cases	Weighted	Percentage (Weighted)
0		11730	26163382.1	83.8%

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#111 Q8_3_1: How to face crisis - 1

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Borrowing from relatives/friends	1120	2476665.5	7.9%
2	Borrowing from the money lender/ mortgaging properties	219	513146.6	1.6%
3	Borrowing from the bank	124	275878.0	0.9%
4	Borrowing from the NGO	342	730826.6	2.3%
5	Selling land/house	43	93801.7	0.3%
6	Selling moveable properties	53	126802.6	0.4%
7	Selling livestock	65	170542.3	0.5%
8	Others	21	42086.5	0.1%
9		86	193017.9	0.6%
10		196	431354.3	1.4%
Sysmiss		1	709.6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#112 Q8_3_2: How to face crisis - 2

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=13993 / 31198164.99] [Invalid=7 / 20048.61]
Literal question	If any of the above answers is yes, then how do yo face it? (Multiple answers).

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13067	29131286.7	93.4%
1	Borrowing from relatives/friends	6	13435.0	0.0%
2	Borrowing from the money lender/ mortgaging properties	129	281964.2	0.9%
3	Borrowing from the bank	91	198235.2	0.6%
4	Borrowing from the NGO	286	603768.7	1.9%
5	Selling land/house	37	96287.4	0.3%
6	Selling moveable properties	23	55353.1	0.2%
7	Selling livestock	95	246641.6	0.8%
8	Others	23	50492.7	0.2%
9		108	244679.0	0.8%
10		128	276021.5	0.9%
Sysmiss		7	20048.6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#113 Q8_3_3: How to face crisis - 3

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=13997 / 31209682.62] [Invalid=3 / 8530.98]
Literal question	If any of the above answers is yes, then how do yo face it? (Multiple answers).

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13826	30813927.2	98.7%
1	Borrowing from relatives/friends	4	11322.6	0.0%
2	Borrowing from the money lender/ mortgaging properties	2	3327.4	0.0%
3	Borrowing from the bank	7	20662.0	0.1%
4	Borrowing from the NGO	29	68614.4	0.2%

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#113 Q8_3_3: How to face crisis - 3

Value	Label	Cases	Weighted	Percentage (Weighted)
5	Selling land/house	6	10049.3	0.0%
6	Selling moveable properties	10	21418.9	0.1%
7	Selling livestock	33	84001.2	0.3%
8	Others	9	15019.9	0.0%
9		37	80558.1	0.3%
10		34	80781.7	0.3%
Sysmiss		3	8531.0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#114 Q8_3_4: How to face crisis - 4

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If any of the above answers is yes, then how do yo face it? (Multiple answers).

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13977	31169226.0	99.8%
1	Borrowing from relatives/friends	0	0.0	0.0%
2	Borrowing from the money lender/ mortgaging properties	0	0.0	0.0%
3	Borrowing from the bank	1	4666.7	0.0%
4	Borrowing from the NGO	1	607.0	0.0%
5	Selling land/house	0	0.0	0.0%
6	Selling moveable properties	0	0.0	0.0%
7	Selling livestock	0	0.0	0.0%
8	Others	2	4295.3	0.0%
9		11	23883.3	0.1%
10		8	15535.3	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#115 Q8_3_5: How to face crisis - 5

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If any of the above answers is yes, then how do yo face it? (Multiple answers).

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13996	31209761.9	100.0%
1	Borrowing from relatives/friends	0	0.0	0.0%
2	Borrowing from the money lender/ mortgaging properties	0	0.0	0.0%
3	Borrowing from the bank	0	0.0	0.0%
4	Borrowing from the NGO	1	4666.7	0.0%
5	Selling land/house	0	0.0	0.0%
6	Selling moveable properties	0	0.0	0.0%
7	Selling livestock	0	0.0	0.0%
8	Others	0	0.0	0.0%
10		3	3784.9	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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#116 Q8_3_6: How to face crisis - 6

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If any of the above answers is yes, then how do yo face it? (Multiple answers).

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13999	31213546.9	100.0%
1	Borrowing from relatives/friends	0	0.0	0.0%
2	Borrowing from the money lender/ mortgaging properties	0	0.0	0.0%
3	Borrowing from the bank	0	0.0	0.0%
4	Borrowing from the NGO	0	0.0	0.0%
5	Selling land/house	1	4666.7	0.0%
6	Selling moveable properties	0	0.0	0.0%
7	Selling livestock	0	0.0	0.0%
8	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#117 Q8_3_7: How to face crisis - 7

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If any of the above answers is yes, then how do yo face it? (Multiple answers).

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Borrowing from relatives/friends	0	0.0	0.0%
2	Borrowing from the money lender/ mortgaging properties	0	0.0	0.0%
3	Borrowing from the bank	0	0.0	0.0%
4	Borrowing from the NGO	0	0.0	0.0%
5	Selling land/house	0	0.0	0.0%
6	Selling moveable properties	0	0.0	0.0%
7	Selling livestock	0	0.0	0.0%
8	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#118 Q8_3_8: How to face crisis - 8

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If any of the above answers is yes, then how do yo face it? (Multiple answers).

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Borrowing from relatives/friends	0	0.0	0.0%
2	Borrowing from the money lender/ mortgaging properties	0	0.0	0.0%
3	Borrowing from the bank	0	0.0	0.0%
4	Borrowing from the NGO	0	0.0	0.0%
5	Selling land/house	0	0.0	0.0%

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#118 Q8_3_8: How to face crisis - 8

Value	Label	Cases	Weighted	Percentage (Weighted)
6	Selling moveable properties	0	0.0	0.0%
7	Selling livestock	0	0.0	0.0%
8	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#119 Q8_3_9: How to face crisis - 9

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If any of the above answers is yes, then how do yo face it? (Multiple answers).

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Borrowing from relatives/friends	0	0.0	0.0%
2	Borrowing from the money lender/ mortgaging properties	0	0.0	0.0%
3	Borrowing from the bank	0	0.0	0.0%
4	Borrowing from the NGO	0	0.0	0.0%
5	Selling land/house	0	0.0	0.0%
6	Selling moveable properties	0	0.0	0.0%
7	Selling livestock	0	0.0	0.0%
8	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#120 Q8_3_10: How to face crisis - 10

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If any of the above answers is yes, then how do yo face it? (Multiple answers).

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Borrowing from relatives/friends	0	0.0	0.0%
2	Borrowing from the money lender/ mortgaging properties	0	0.0	0.0%
3	Borrowing from the bank	0	0.0	0.0%
4	Borrowing from the NGO	0	0.0	0.0%
5	Selling land/house	0	0.0	0.0%
6	Selling moveable properties	0	0.0	0.0%
7	Selling livestock	0	0.0	0.0%
8	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#121 Q8_4: Govt help in crisis

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Did you receive any Government help in time of crisis?

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#121 Q8_4: Govt help in crisis

Value	Label	Cases	Weighted	Percentage (Weighted)
0		11731	26164091.7	83.8%
1	Yes	707	1581156.8	5.1%
2	No	1562	3472965.2	11.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#122 Q8_5: Govt help up to reqmt

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]			
Literal question	If the answer is yes, was the help up to the requirement?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		13293	29637056.8	94.9%
1	Yes	184	349237.5	1.1%
2	No	523	1231919.2	3.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#123 Q9_1: Credit last year

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]			
Literal question	Did your household take any credit during last one year?			
Post-question	If the answer is no, skip to 9.6.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7892	17790485.9	57.0%
2	No	6108	13427727.7	43.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#124 Q9_2_1: Credit source - 1

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]			
Statistics [NW/ W]	[Valid=13999 / 31215334.1] [Invalid=1 / 2879.5]			
Literal question	If the answer is yes, from where the credit is taken? (Multiple answers)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		6107	13424848.2	43.0%
1	From relatives/friends	2281	5286778.1	16.9%
2	From the local money lender	723	1731399.5	5.5%
3	From the bank	1194	2610779.3	8.4%
4	From the NGO	3226	7111836.7	22.8%
5	From cooperative society	332	746936.7	2.4%
6	Others	136	302755.5	1.0%
Sysmiss		1	2879.5	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#125 Q9_2_2: Credit source - 2

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]			
Statistics [NW/ W]	[Valid=13966 / 31148560.29] [Invalid=34 / 69653.31]			
Literal question	If the answer is yes, from where the credit is taken? (Multiple answers)			

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#125 Q9_2_2: Credit source - 2

Value	Label	Cases	Weighted	Percentage (Weighted)
0		12675	28221590.1	90.6%
1	From relatives/friends	41	101696.9	0.3%
2	From the local money lender	152	343208.5	1.1%
3	From the bank	169	380940.6	1.2%
4	From the NGO	679	1550601.1	5.0%
5	From cooperative society	146	304881.7	1.0%
6	Others	104	245641.5	0.8%
Sysmiss		34	69653.3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#126 Q9_2_3: Credit source - 3

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13988 / 31186773.01] [Invalid=12 / 31440.59]
Literal question	If the answer is yes, from where the credit is taken? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13845	30861233.5	99.0%
1	From relatives/friends	14	29713.9	0.1%
2	From the local money lender	7	12944.5	0.0%
3	From the bank	20	41961.4	0.1%
4	From the NGO	55	136920.9	0.4%
5	From cooperative society	30	69578.4	0.2%
6	Others	17	34420.3	0.1%
Sysmiss		12	31440.6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#127 Q9_2_4: Credit source - 4

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13991 / 31198070.09] [Invalid=9 / 20143.51]
Literal question	If the answer is yes, from where the credit is taken? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13972	31157027.9	99.9%
1	From relatives/friends	4	11410.5	0.0%
2	From the local money lender	4	7019.0	0.0%
3	From the bank	5	12201.0	0.0%
4	From the NGO	4	4811.7	0.0%
5	From cooperative society	0	0.0	0.0%
6	Others	2	5599.9	0.0%
Sysmiss		9	20143.5	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#128 Q9_2_5: Credit source - 5

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13993 / 31204849.67] [Invalid=7 / 13363.93]
Literal question	If the answer is yes, from where the credit is taken? (Multiple answers)

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#128 Q9_2_5: Credit source - 5

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13987	31189872.6	100.0%
1	From relatives/friends	2	3589.0	0.0%
2	From the local money lender	1	3154.7	0.0%
3	From the bank	1	2857.1	0.0%
4	From the NGO	1	4666.7	0.0%
5	From cooperative society	1	709.6	0.0%
6	Others	0	0.0	0.0%
Sysmiss		7	13363.9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#129 Q9_2_6: Credit source - 6

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13997 / 31211876.81] [Invalid=3 / 6336.79]
Literal question	If the answer is yes, from where the credit is taken? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13994	31205133.1	100.0%
1	From relatives/friends	1	709.6	0.0%
2	From the local money lender	1	3154.7	0.0%
3	From the bank	0	0.0	0.0%
4	From the NGO	1	2879.5	0.0%
5	From cooperative society	0	0.0	0.0%
6	Others	0	0.0	0.0%
Sysmiss		3	6336.8	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#130 Q9_3_1: Why credit -1

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=13998 / 31214349.35] [Invalid=2 / 3864.25]
Literal question	Why did you take this credit? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		6106	13423863.5	43.0%
1	Meeting food expenditure	3092	7050402.0	22.6%
2	Meeting education expenditure of the children	395	877923.5	2.8%
3	Capital for business	1427	2844670.1	9.1%
4	Purchasing land/properties	923	2064195.9	6.6%
5	Meeting treatment expenditure	360	814405.5	2.6%
6	Meeting dowry/marriage expenditure	192	451494.8	1.4%
7	Agriculture/Purchasing equipments	923	2413134.3	7.7%
8	Litigation in court	40	95220.9	0.3%
9	Others	540	1179038.9	3.8%
Sysmiss		2	3864.2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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#131 Q9_3_2: Why credit -2

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=13990 / 31202140.34] [Invalid=10 / 16073.26]
Literal question	Why did you take this credit? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		10773	23856172.0	76.5%
1	Meeting food expenditure	46	95446.7	0.3%
2	Meeting education expenditure of the children	693	1531474.7	4.9%
3	Capital for business	393	805601.1	2.6%
4	Purchasing land/properties	428	961974.0	3.1%
5	Meeting treatment expenditure	467	1051903.3	3.4%
6	Meeting dowry/marriage expenditure	129	298491.9	1.0%
7	Agriculture/Purchasing equipments	612	1593888.0	5.1%
8	Litigation in court	41	83963.7	0.3%
9	Others	408	923224.8	3.0%
Sysmiss		10	16073.3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#132 Q9_3_3: Why credit -3

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Why did you take this credit? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13221	29474948.7	94.4%
1	Meeting food expenditure	20	51919.4	0.2%
2	Meeting education expenditure of the children	8	18054.4	0.1%
3	Capital for business	48	93386.9	0.3%
4	Purchasing land/properties	49	89279.2	0.3%
5	Meeting treatment expenditure	109	233832.1	0.7%
6	Meeting dowry/marriage expenditure	306	685464.0	2.2%
7	Agriculture/Purchasing equipments	124	314672.8	1.0%
8	Litigation in court	17	37225.6	0.1%
9	Others	98	219430.5	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#133 Q9_3_4: Why credit -4

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=13997 / 31208749.5] [Invalid=3 / 9464.1]
Literal question	Why did you take this credit? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13936	31067320.5	99.5%
1	Meeting food expenditure	6	11915.3	0.0%
2	Meeting education expenditure of the children	1	3154.7	0.0%

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#133 Q9_3_4: Why credit -4

Value	Label	Cases	Weighted	Percentage (Weighted)
3	Capital for business	2	5875.1	0.0%
4	Purchasing land/properties	4	8159.6	0.0%
5	Meeting treatment expenditure	15	35590.0	0.1%
6	Meeting dowry/marriage expenditure	5	10715.2	0.0%
7	Agriculture/Purchasing equipments	14	32903.4	0.1%
8	Litigation in court	4	11727.8	0.0%
9	Others	10	21387.9	0.1%
Sysmiss		3	9464.1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#134 Q9_3_5: Why credit -5

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Why did you take this credit? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13985	31182147.9	99.9%
1	Meeting food expenditure	2	5875.1	0.0%
2	Meeting education expenditure of the children	1	2879.5	0.0%
3	Capital for business	2	3364.5	0.0%
4	Purchasing land/properties	0	0.0	0.0%
5	Meeting treatment expenditure	2	5302.4	0.0%
6	Meeting dowry/marriage expenditure	1	607.0	0.0%
7	Agriculture/Purchasing equipments	4	9557.8	0.0%
8	Litigation in court	1	2879.5	0.0%
9	Others	2	5599.9	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#135 Q9_3_6: Why credit -6

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Why did you take this credit? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13998	31214727.1	100.0%
1	Meeting food expenditure	0	0.0	0.0%
2	Meeting education expenditure of the children	0	0.0	0.0%
3	Capital for business	0	0.0	0.0%
4	Purchasing land/properties	0	0.0	0.0%
5	Meeting treatment expenditure	0	0.0	0.0%
6	Meeting dowry/marriage expenditure	0	0.0	0.0%
7	Agriculture/Purchasing equipments	2	3486.5	0.0%
8	Litigation in court	0	0.0	0.0%
9	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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#136 Q9_3_7: Why credit -7

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Why did you take this credit? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Meeting food expenditure	0	0.0	0.0%
2	Meeting education expenditure of the children	0	0.0	0.0%
3	Capital for business	0	0.0	0.0%
4	Purchasing land/properties	0	0.0	0.0%
5	Meeting treatment expenditure	0	0.0	0.0%
6	Meeting dowry/marriage expenditure	0	0.0	0.0%
7	Agriculture/Purchasing equipments	0	0.0	0.0%
8	Litigation in court	0	0.0	0.0%
9	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#137 Q9_3_8: Why credit -8

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Why did you take this credit? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	100.0%
1	Meeting food expenditure	0	0.0	0.0%
2	Meeting education expenditure of the children	0	0.0	0.0%
3	Capital for business	0	0.0	0.0%
4	Purchasing land/properties	0	0.0	0.0%
5	Meeting treatment expenditure	0	0.0	0.0%
6	Meeting dowry/marriage expenditure	0	0.0	0.0%
7	Agriculture/Purchasing equipments	0	0.0	0.0%
8	Litigation in court	0	0.0	0.0%
9	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#138 Q9_3_9: Why credit -9

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=13999 / 31216065.94] [Invalid=1 / 2147.66]
Literal question	Why did you take this credit? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13997	31209459.5	100.0%
5		1	3749.4	0.0%
9		1	2857.1	0.0%
Sysmiss		1	2147.7	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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#139 Q9_4: Repay credit card

Information [Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]

Statistics [NW/ W] [Valid=13999 / 31215334.1] [Invalid=1 / 2879.5]

Literal question Did you repay any credit card during last one year?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		6107	13424848.2	43.0%
1	Partially repaid	6140	13717759.8	43.9%
2	Completely repaid	547	1240941.9	4.0%
3	No	1205	2831784.2	9.1%
Sysmiss		1	2879.5	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#140 Q9_5: Credit decrease/increase

Information [Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question Did the credit decrease or increase day by day?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		6108	13427727.7	43.0%
1	Decreasing	3255	7202736.3	23.1%
2	Increasing	3343	7654863.0	24.5%
3	So-so	1294	2932886.6	9.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#141 Q9_6_1: Invest money last year - 1

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]

Statistics [NW/ W] [Valid=13987 / 31187925.26] [Invalid=13 / 30288.34]

Literal question Did you invest any money during last one year? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		5599	12670539.2	40.6%
1	Investment in business	2296	4450260.0	14.3%
2	Agriculture/Land development	2152	5336986.9	17.1%
3	Investment in industry/factory	22	45503.4	0.1%
4	Savings certificate/FDR	616	1250102.2	4.0%
5	Insurance	458	1094876.2	3.5%
6	Share/bond/debenture	31	71781.5	0.2%
7	Others	2813	6267876.0	20.1%
Sysmiss		13	30288.3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#142 Q9_6_2: Invest money last year - 2

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]

Statistics [NW/ W] [Valid=13970 / 31146879.01] [Invalid=30 / 71334.59]

Literal question Did you invest any money during last one year? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		12823	28728344.5	92.2%

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#142 Q9_6_2: Invest money last year - 2

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Investment in business	47	117678.9	0.4%
2	Agriculture/Land development	303	696282.2	2.2%
3	Investment in industry/factory	25	49466.2	0.2%
4	Savings certificate/FDR	177	337391.9	1.1%
5	Insurance	244	459754.8	1.5%
6	Share/bond/debenture	32	62825.8	0.2%
7	Others	319	695134.7	2.2%
Sysmiss		30	71334.6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#143 Q9_6_3: Invest money last year - 3

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=13992 / 31199680.64] [Invalid=8 / 18532.96]
Literal question	Did you invest any money during last one year? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13818	30828792.2	98.8%
1	Investment in business	19	47586.8	0.2%
2	Agriculture/Land development	10	26428.5	0.1%
3	Investment in industry/factory	8	21763.2	0.1%
4	Savings certificate/FDR	20	29264.5	0.1%
5	Insurance	40	94716.7	0.3%
6	Share/bond/debenture	23	47372.3	0.2%
7	Others	54	103756.4	0.3%
Sysmiss		8	18533.0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#144 Q9_6_4: Invest money last year - 4

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=13999 / 31217569.52] [Invalid=1 / 644.08]
Literal question	Did you invest any money during last one year? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13967	31141406.9	99.8%
1	Investment in business	5	10834.6	0.0%
2	Agriculture/Land development	8	30301.1	0.1%
3	Investment in industry/factory	2	3327.4	0.0%
4	Savings certificate/FDR	1	4666.7	0.0%
5	Insurance	8	8285.1	0.0%
6	Share/bond/debenture	2	9333.5	0.0%
7	Others	6	9414.2	0.0%
Sysmiss		1	644.1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#145 Q9_6_5: Invest money last year - 5

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
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#145 Q9_6_5: Invest money last year - 5

Statistics [NW/ W] [Valid=13999 / 31217569.52] [Invalid=1 / 644.08]

Literal question Did you invest any money during last one year? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13992	31198337.5	99.9%
1	Investment in business	2	5599.9	0.0%
2	Agriculture/Land development	3	12213.0	0.0%
3	Investment in industry/factory	0	0.0	0.0%
4	Savings certificate/FDR	0	0.0	0.0%
5	Insurance	0	0.0	0.0%
6	Share/bond/debenture	0	0.0	0.0%
7	Others	2	1419.1	0.0%
Sysmiss		1	644.1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#146 Q9_6_6: Invest money last year - 6

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question Did you invest any money during last one year? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13996	31203280.2	100.0%
1	Investment in business	1	2720.4	0.0%
2	Agriculture/Land development	3	12213.0	0.0%
3	Investment in industry/factory	0	0.0	0.0%
4	Savings certificate/FDR	0	0.0	0.0%
5	Insurance	0	0.0	0.0%
6	Share/bond/debenture	0	0.0	0.0%
7	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#147 Q9_6_7: Invest money last year - 7

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question Did you invest any money during last one year? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13984	31177875.2	99.9%
1	Investment in business	4	10999.2	0.0%
2	Agriculture/Land development	7	22176.0	0.1%
3	Investment in industry/factory	1	622.7	0.0%
4	Savings certificate/FDR	0	0.0	0.0%
5	Insurance	0	0.0	0.0%
6	Share/bond/debenture	0	0.0	0.0%
7	Others	4	6540.4	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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#148 Q10_1: Member of a club/society

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Are you or any member of your household a member of a club/society?
Post-question	If no, skip to Q10.5.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4042	8747214.2	28.0%
2	No	9958	22470999.4	72.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#149 Q10_2_1: Activities of the club/society - 1

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes, what are the activities of the club/society? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		9958	22470999.4	72.0%
1	Games and sports	232	487275.3	1.6%
2	Drama/Cultural programme	81	164103.3	0.5%
3	Tree plantation/vaccination	46	99017.7	0.3%
4	Social awareness programme	202	416727.2	1.3%
5	Help in agricultural works	172	411958.9	1.3%
6	Help in professional works	443	947504.2	3.0%
7		507	1120459.7	3.6%
8		2207	4779619.9	15.3%
9		152	320548.0	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#150 Q10_2_2: Activities of the club/society - 2

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=13991 / 31191633.54] [Invalid=9 / 26580.06]
Literal question	If yes, what are the activities of the club/society? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13111	29277278.5	93.9%
1	Games and sports	20	38532.8	0.1%
2	Drama/Cultural programme	79	199609.8	0.6%
3	Tree plantation/vaccination	26	55637.5	0.2%
4	Social awareness programme	70	117440.2	0.4%
5	Help in agricultural works	51	121933.7	0.4%
6	Help in professional works	167	334350.7	1.1%
7		80	192187.9	0.6%
8		326	730447.8	2.3%
9		61	124214.6	0.4%
Sysmiss		9	26580.1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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#151 Q10_2_3: Activities of the club/society - 3

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=13996 / 31207785.97] [Invalid=4 / 10427.63]

Literal question If yes, what are the activities of the club/society? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13713	30570115.3	98.0%
1	Games and sports	9	23943.8	0.1%
2	Drama/Cultural programme	2	1958.0	0.0%
3	Tree plantation/vaccination	7	8794.0	0.0%
4	Social awareness programme	27	46236.2	0.1%
5	Help in agricultural works	17	39694.2	0.1%
6	Help in professional works	79	163360.7	0.5%
7		49	125817.3	0.4%
8		74	176829.4	0.6%
9		19	51037.1	0.2%
Sysmiss		4	10427.6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#152 Q10_2_4: Activities of the club/society - 4

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=13999 / 31215334.1] [Invalid=1 / 2879.5]

Literal question If yes, what are the activities of the club/society? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13924	31068663.0	99.5%
1	Games and sports	3	6913.9	0.0%
2	Drama/Cultural programme	0	0.0	0.0%
3	Tree plantation/vaccination	1	644.1	0.0%
4	Social awareness programme	5	5270.4	0.0%
5	Help in agricultural works	9	24468.6	0.1%
6	Help in professional works	13	16309.8	0.1%
7		12	20784.8	0.1%
8		26	57165.7	0.2%
9		6	15113.9	0.0%
Sysmiss		1	2879.5	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#153 Q10_2_5: Activities of the club/society - 5

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question If yes, what are the activities of the club/society? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13982	31181506.5	99.9%
1	Games and sports	1	2879.5	0.0%
2	Drama/Cultural programme	0	0.0	0.0%
3	Tree plantation/vaccination	0	0.0	0.0%

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#153 Q10_2_5: Activities of the club/society - 5

Value	Label	Cases	Weighted	Percentage (Weighted)
4	Social awareness programme	0	0.0	0.0%
5	Help in agricultural works	3	1769.2	0.0%
6	Help in professional works	7	16474.2	0.1%
8		6	14961.6	0.0%
9		1	622.7	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#154 Q10_2_6: Activities of the club/society - 6

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes, what are the activities of the club/society? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13991	31195358.4	99.9%
1	Games and sports	0	0.0	0.0%
2	Drama/Cultural programme	1	2879.5	0.0%
3	Tree plantation/vaccination	0	0.0	0.0%
4	Social awareness programme	0	0.0	0.0%
5	Help in agricultural works	1	2720.4	0.0%
6	Help in professional works	2	1162.3	0.0%
7		3	9464.1	0.0%
8		2	6628.8	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#155 Q10_2_7: Activities of the club/society - 7

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes, what are the activities of the club/society? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13992	31198419.5	99.9%
1	Games and sports	0	0.0	0.0%
2	Drama/Cultural programme	0	0.0	0.0%
3	Tree plantation/vaccination	0	0.0	0.0%
4	Social awareness programme	0	0.0	0.0%
5	Help in agricultural works	0	0.0	0.0%
6	Help in professional works	0	0.0	0.0%
7		1	709.6	0.0%
8		6	16375.4	0.1%
9		1	2709.2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#156 Q10_2_8: Activities of the club/society - 8

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes, what are the activities of the club/society? (Multiple answers)

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#156 Q10_2_8: Activities of the club/society - 8

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13999	31217504.1	<div><div></div></div> 100.0%
1	Games and sports	0	0.0	0.0%
2	Drama/Cultural programme	0	0.0	0.0%
3	Tree plantation/vaccination	0	0.0	0.0%
4	Social awareness programme	0	0.0	0.0%
5	Help in agricultural works	0	0.0	0.0%
6	Help in professional works	0	0.0	0.0%
8		1	709.6	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#157 Q10_2_9: Activities of the club/society - 9

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes, what are the activities of the club/society? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	<div><div></div></div> 100.0%
1	Games and sports	0	0.0	0.0%
2	Drama/Cultural programme	0	0.0	0.0%
3	Tree plantation/vaccination	0	0.0	0.0%
4	Social awareness programme	0	0.0	0.0%
5	Help in agricultural works	0	0.0	0.0%
6	Help in professional works	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#158 Q10_3: Benefit from club/society

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=13995 / 31210352] [Invalid=5 / 7861.6]
Literal question	Did you get any benefit from club/society?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		9953	22463137.8	<div><div></div></div> 72.0%
1	Yes	2728	6061956.1	<div><div></div></div> 19.4%
2	No	1314	2685258.1	<div><div></div></div> 8.6%
Sysmiss		5	7861.6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#159 Q10_4: More proactive club/society

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=13999 / 31215058.9] [Invalid=1 / 3154.7]
Literal question	Should the club/society be more proactive?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		9957	22467844.7	<div><div></div></div> 72.0%
1	Yes	2826	6249421.6	<div><div></div></div> 20.0%
2	No	1216	2497792.6	<div><div></div></div> 8.0%
Sysmiss		1	3154.7	

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#159 Q10_4: More proactive club/society

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#160 Q10_5: Why not member of club/society

Information [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question If the answer is no at 10.1, why did you not be a member?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		4042	8747214.2	28.0%
1	No club/society in the locality	1959	4834494.5	15.5%
2	No time	2710	5412813.3	17.3%
3	Problematic/No confidence	4436	10241393.4	32.8%
4	Others	853	1982298.1	6.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#161 Q11_1: Work/move freely

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question Can you or members of your household work/move freely?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	13463	30218655.3	96.8%
2	No	537	999558.3	3.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#162 Q11_2: Seek justice

Information [Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]

Statistics [NW/ W] [Valid=13996 / 31213129.08] [Invalid=4 / 5084.52]

Literal question If the answer is no, where do you seek justice?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13459	30213570.8	96.8%
1	Law and order enforcing agency	76	176072.3	0.6%
2	People's representative	126	230570.5	0.7%
3	Local/Social guardian	111	252610.9	0.8%
4	Club/Society	5	4033.6	0.0%
5	Religious institution/Others	104	104706.4	0.3%
6		115	231564.7	0.7%
Sysmiss		4	5084.5	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#163 Q12_1: Makes the decision in household

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=14000 / 31218213.6] [Invalid=0 / 0]

Literal question Who makes the decision in your household?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Husband	2831	6288837.5	20.1%
2	Wife	1321	2871760.7	9.2%

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#163 Q12_1: Makes the decision in household

Value	Label	Cases	Weighted	Percentage (Weighted)
3	Husband/Wife together	9848	22057615.3	70.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#164 Q12_2: Female family member of club/society/NGO

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Is any female member of your family a member of a club, society, NGO volunteer?
Post-question	If the answer is no, skip to Q12.5.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2394	5369167.0	17.2%
2	No	11606	25849046.6	82.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#165 Q12_3: Member of executive body

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=13996 / 31207324.26] [Invalid=4 / 10889.34]
Literal question	If the answer is yes, is she a member of the Executive Body?
Post-question	If the answer is no, skip to Q12.5.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		11602	25838157.3	82.8%
1	Yes	281	607482.3	1.9%
2	No	2113	4761684.7	15.3%
Sysmiss		4	10889.3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#166 Q12_4: Role in decision making

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	If yes, can she play a role in decision making?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		11606	25849046.6	82.8%
1	Yes	387	843723.5	2.7%
2	No	2007	4525443.5	14.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#167 Q12_5: Partner of industry/business

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Is any female member of your household a partner of industry/business?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	450	891482.7	2.9%
2	No	13550	30326730.9	97.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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#168 Q12_6: Equal opportunity to a boy

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]			
Literal question	Does a girl get equal opportunity to (than?) a boy?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	11876	26277668.8	84.2%
2	No	2124	4940544.8	15.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#169 Q12_7: Boy gets priority than a girl for education

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]			
Literal question	Does a boy get priority than a girl for education?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2124	4940544.8	15.8%
2	No	11876	26277668.8	84.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#170 Q12_8: Financial assistance by working

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]			
Literal question	Does a female member provide financial assistance by working?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1430	3088782.2	9.9%
2	No	12570	28129431.4	90.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#171 Q12_9: Vote in national/local elections

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]			
Literal question	Can a female member vote in national/local elections by her own choice?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	12428	27535837.4	88.2%
2	No	1572	3682376.2	11.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#172 Q13_1_1: Facilities - 1

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]			
Literal question	Do you or your household members get the following facilities regularly? (Multiple answers)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Newspaper reading	2063	3793378.1	12.2%
2	Book/Novel	1094	2352262.9	7.5%
3	TV/Radio	6552	14706886.2	47.1%
4	Stage drama/Circus	68	149753.6	0.5%

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#172 Q13_1_1: Facilities - 1

Value	Label	Cases	Weighted	Percentage (Weighted)
5	Park/Recreation centre	45	113565.8	0.4%
6	Taking meal in the restaurant	335	877867.8	2.8%
7	Others	2063	5048755.4	16.2%
8		1780	4175743.8	13.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#173 Q13_1_2: Facilities - 2

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=13938 / 31075616.41] [Invalid=62 / 142597.19]
Literal question	Do you or your household members get the following facilities regularly? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		9347	21645395.2	69.7%
1	Newspaper reading	86	194048.4	0.6%
2	Book/Novel	929	1740656.0	5.6%
3	TV/Radio	1762	3333689.2	10.7%
4	Stage drama/Circus	165	378475.2	1.2%
5	Park/Recreation centre	147	313120.0	1.0%
6	Taking meal in the restaurant	713	1630650.0	5.2%
7	Others	789	1839582.3	5.9%
Sysmiss		62	142597.2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#174 Q13_1_3: Facilities - 3

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=13979 / 31167531.26] [Invalid=21 / 50682.34]
Literal question	Do you or your household members get the following facilities regularly? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		12527	28364419.1	91.0%
1	Newspaper reading	11	21893.7	0.1%
2	Book/Novel	38	77013.2	0.2%
3	TV/Radio	750	1357177.1	4.4%
4	Stage drama/Circus	37	66623.1	0.2%
5	Park/Recreation centre	168	337853.2	1.1%
6	Taking meal in the restaurant	330	666152.0	2.1%
7	Others	118	276399.9	0.9%
Sysmiss		21	50682.3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#175 Q13_1_4: Facilities - 4

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=13989 / 31199148.29] [Invalid=11 / 19065.31]
Literal question	Do you or your household members get the following facilities regularly? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13603	30403067.8	97.4%

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#175 Q13_1_4: Facilities - 4

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Newspaper reading	6	13794.8	0.0%
2	Book/Novel	10	19791.7	0.1%
3	TV/Radio	8	16822.4	0.1%
4	Stage drama/Circus	53	105980.0	0.3%
5	Park/Recreation centre	132	294563.5	0.9%
6	Taking meal in the restaurant	150	291757.1	0.9%
7	Others	27	53371.0	0.2%
Sysmiss		11	19065.3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#176 Q13_1_5: Facilities - 5

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Do you or your household members get the following facilities regularly? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13883	30970267.8	99.2%
1	Newspaper reading	4	6833.4	0.0%
2	Book/Novel	5	9319.4	0.0%
3	TV/Radio	3	8128.4	0.0%
4	Stage drama/Circus	1	622.7	0.0%
5	Park/Recreation centre	32	77107.7	0.2%
6	Taking meal in the restaurant	64	131270.2	0.4%
7	Others	8	14664.2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#177 Q13_1_6: Facilities - 6

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Do you or your household members get the following facilities regularly? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13969	31157287.8	99.8%
1	Newspaper reading	1	4666.7	0.0%
2	Book/Novel	5	7322.4	0.0%
3	TV/Radio	0	0.0	0.0%
4	Stage drama/Circus	1	2147.7	0.0%
5	Park/Recreation centre	5	9967.9	0.0%
6	Taking meal in the restaurant	18	34992.9	0.1%
7	Others	1	1828.2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#178 Q13_1_7: Facilities - 7

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Do you or your household members get the following facilities regularly? (Multiple answers)

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#178 Q13_1_7: Facilities - 7

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13982	31172193.0	99.9%
1	Newspaper reading	2	6034.2	0.0%
2	Book/Novel	1	4666.7	0.0%
3	TV/Radio	2	3501.1	0.0%
4	Stage drama/Circus	0	0.0	0.0%
5	Park/Recreation centre	3	5755.1	0.0%
6	Taking meal in the restaurant	6	11610.6	0.0%
7	Others	4	14452.9	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#179 Q13_2_1: Leisure time - 1

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	How do you spend your leisure time? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Looking after the children	6825	15015720.5	48.1%
2	Hearing TV/songs	3471	7337357.6	23.5%
3	Reading books/Newspaper	140	306976.2	1.0%
4	Going to club/society	34	73598.3	0.2%
5	Gossiping	2383	5870768.7	18.8%
6	Taking full rest	1147	2613792.4	8.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#180 Q13_2_2: Leisure time - 2

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13984 / 31185832.69] [Invalid=16 / 32380.91]
Literal question	How do you spend your leisure time? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		4416	10157000.3	32.6%
1	Looking after the children	12	26644.3	0.1%
2	Hearing TV/songs	3245	6555215.6	21.0%
3	Reading books/Newspaper	551	1029948.7	3.3%
4	Going to club/society	84	185960.8	0.6%
5	Gossiping	3649	8511655.4	27.3%
6	Taking full rest	2027	4719407.7	15.1%
Sysmiss		16	32380.9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#181 Q13_2_3: Leisure time - 3

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13990 / 31195737.53] [Invalid=10 / 22476.07]
Literal question	How do you spend your leisure time? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		10453	23837571.3	76.4%

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#181 Q13_2_3: Leisure time - 3

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Looking after the children	3	6641.2	0.0%
2	Hearing TV/songs	6	15178.3	0.0%
3	Reading books/Newspaper	653	1235875.5	4.0%
4	Going to club/society	94	159606.7	0.5%
5	Gossiping	1465	3141235.1	10.1%
6	Taking full rest	1316	2799629.4	9.0%
Sysmiss		10	22476.1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#182 Q13_2_4: Leisure time - 4

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13992 / 31196108.8] [Invalid=8 / 22104.8]
Literal question	How do you spend your leisure time? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13304	29795214.3	95.5%
1	Looking after the children	4	8298.1	0.0%
2	Hearing TV/songs	6	13089.6	0.0%
3	Reading books/Newspaper	0	0.0	0.0%
4	Going to club/society	57	93449.4	0.3%
5	Gossiping	296	585942.6	1.9%
6	Taking full rest	325	700114.8	2.2%
Sysmiss		8	22104.8	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#183 Q13_2_5: Leisure time - 5

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=13999 / 31217569.52] [Invalid=1 / 644.08]
Literal question	How do you spend your leisure time? (Multiple answers)

Value	Label	Cases	Weighted	Percentage (Weighted)
0		13885	31008043.0	99.3%
1	Looking after the children	2	3798.8	0.0%
2	Hearing TV/songs	0	0.0	0.0%
3	Reading books/Newspaper	0	0.0	0.0%
4	Going to club/society	0	0.0	0.0%
5	Gossiping	25	46434.1	0.1%
6	Taking full rest	87	159293.6	0.5%
Sysmiss		1	644.1	

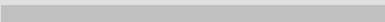
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#184 Q13_2_6: Leisure time - 6

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	How do you spend your leisure time? (Multiple answers)

File WelfareWB

#184 Q13_2_6: Leisure time - 6

Value	Label	Cases	Weighted	Percentage (Weighted)
0		14000	31218213.6	 100.0%
1	Looking after the children	0	0.0	0.0%
2	Hearing TV/songs	0	0.0	0.0%
3	Reading books/Newspaper	0	0.0	0.0%
4	Going to club/society	0	0.0	0.0%
5	Gossiping	0	0.0	0.0%
6	Taking full rest	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#185 Q13_3: Social works in leisure time


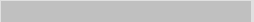
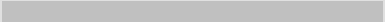
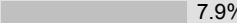














Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14000 / 31218213.6] [Invalid=0 / 0]
Literal question	Do you participate in social works in leisure time?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2833	6323407.5	 20.3%
2	No	11167	24894806.1	 79.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#186 stratum: stratum

Information	[Type= discrete] [Format=numeric] [Range= 11-46] [Missing=*]
Statistics [NW/ W]	[Valid=14000 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
11		620	 4.4%
12		1480	 10.6%
13		2260	 16.1%
14		1100	 7.9%
15		2280	 16.3%
16		660	 4.7%
21		380	 2.7%
22		740	 5.3%
23		1160	 8.3%
24		620	 4.4%
25		1160	 8.3%
26		220	 1.6%
41		60	 0.4%
42		220	 1.6%
43		660	 4.7%
44		180	 1.3%
45		140	 1.0%
46		60	 0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#187 WeightedVal: WeightedVal

Information	[Type= continuous] [Format=numeric] [Range= 452.71-4666.73] [Missing=*]
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File WelfareWB

#187 WeightedVal: WeightedVal

Statistics [NW/ W] [Valid=14000 /-] [Invalid=0 /-] [Mean=2229.872 /-] [StdDev=1181.942 /-]

File Employment

#1 DivCode: DivCode

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=41054 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Chittagong	3199	7.8%
2	Dhaka	7558	18.4%
3	Khulna	11764	28.7%
4	Rajshahi	5272	12.8%
5	Barisal	9897	24.1%
6	Sylhet	3364	8.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 RMO: RMO

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=41054 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Rural	24372	59.4%
2	Urban	12698	30.9%
3	SMA	0	0.0%
4		3984	9.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#3 UR: Rural/Urban

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=41054 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Rural	24372	59.4%
2	Urban	16682	40.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#4 wPSU: wPSU

Information [Type= discrete] [Format=numeric] [Range= 1-700] [Missing=*]

Statistics [NW/ W] [Valid=41054 /-] [Invalid=0 /-]

Frequency table not shown (700 Modalities)

#5 wQSL: wQSL

Information [Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]

Statistics [NW/ W] [Valid=41054 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		2028	4.9%
2		2021	4.9%
3		2023	4.9%

File Employment

#5 wQSL: wQSL

Value	Label	Cases	Percentage
4		2070	5.0%
5		2029	4.9%
6		2014	4.9%
7		2114	5.1%
8		2062	5.0%
9		2010	4.9%
10		2156	5.3%
11		2066	5.0%
12		2107	5.1%
13		2012	4.9%
14		2096	5.1%
15		2069	5.0%
16		2089	5.1%
17		2007	4.9%
18		2019	4.9%
19		1976	4.8%
20		2086	5.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#6 MMSL: Member line no

Information	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]		
Statistics [NW/ W]	[Valid=41054 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		13983	34.1%
2		12814	31.2%
3		3121	7.6%
4		3881	9.5%
5		3162	7.7%
6		1944	4.7%
7		1061	2.6%
8		549	1.3%
9		258	0.6%
10		134	0.3%
11		76	0.2%
12		30	0.1%
13		18	0.0%
14		7	0.0%
15		5	0.0%
16		4	0.0%
17		2	0.0%
18		3	0.0%
19		2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Employment

#7 WeightedVal: WeightedVal

Information [Type= continuous] [Format=numeric] [Range= 452.71-4666.73] [Missing=*]

Statistics [NW/ W] [Valid=41054 /-] [Invalid=0 /-] [Mean=2207.845 /-] [StdDev=1182.726 /-]

#8 Q3_3: Relation

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=41054 / 90640886.59] [Invalid=0 / 0]

Literal question Relation with head?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Head	14004	31233206.8	34.5%
2	Spouse	11972	26862864.3	29.6%
3	Son/Daughter	9406	20266961.6	22.4%
4	Others	5671	12277246.9	13.5%
19		1	607.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Q3_4: Age

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=41054 / 90640886.59] [Invalid=0 / 0] [Mean=36.054 / 35.968] [StdDev=16.594 / 16.573]

Literal question Age (in completed years)

#10 Age_group: Age group

Information [Type= discrete] [Format=numeric] [Range= 4-14] [Missing=*]

Statistics [NW/ W] [Valid=41054 / 90640886.59] [Invalid=0 / 0]

Value	Label	Cases	Weighted	Percentage (Weighted)
4		6908	15360678.5	16.9%
5		5761	12744353.9	14.1%
6		5105	11280157.9	12.4%
7		4457	9873904.0	10.9%
8		3874	8613704.3	9.5%
9		3279	7276381.0	8.0%
10		2726	6068658.4	6.7%
11		2267	4794299.2	5.3%
12		1971	4366573.5	4.8%
13		1576	3477095.5	3.8%
14		3130	6785080.5	7.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 Q3_5: Sex

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=41054 / 90640886.59] [Invalid=0 / 0]

Literal question Sex

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Male	20866	45971382.2	50.7%
2	Female	20188	44669504.4	49.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Employment

#12 LF1: Economic activity

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]
Literal question	Did you do any economic activity for at least one hour or more during the last week as paid worker or for family gain or profit or for own use or consumption?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	22998	50911540.5	56.2%
2	No	18055	39728702.0	43.8%
5		1	644.1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 LF2: Absent from work last week

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]
Literal question	Were you absent from work last week?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		22999	50912184.6	56.2%
1	Yes	50	103837.1	0.1%
2	No	18005	39624865.0	43.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#14 LF3: Why no work

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]
Literal question	What is cause of doing no work?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		23049	51016021.6	56.3%
1	Due to no work	87	200750.3	0.2%
2	Due to disabled	17918	39424114.7	43.5%
3	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 LF4: Industry

Information	[Type= discrete] [Format=numeric] [Range= 0-93] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]
Literal question	What was the type of activity or industry or where you worked or served during the last week or from which you were absent (describing details)?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		23134	51214135.1	56.5%
1		854	1853263.1	2.0%
2		1600	3565978.3	3.9%
3		313	674068.9	0.7%
4		2658	5501927.0	6.1%
5		12493	27828877.4	30.7%
65		1	2147.7	0.0%
93		1	489.1	0.0%

File Employment

#15 LF4: Industry

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#16 LF5: Position

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]
Literal question	What was the position in your occupation you were engaged most of the time in the last week?
Frequency table not shown (59 Modalities)	

#17 LF6: Hours engaged last week

Information	[Type= continuous] [Format=numeric] [Range= 0-93] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0] [Mean=39.535 / 40.327] [StdDev=38.902 / 39.199]
Literal question	How many hours were you engaged in your main task or job during the last week?

#18 LF7: Engaged in other work

Information	[Type= discrete] [Format=numeric] [Range= 0-126] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]
Literal question	Were you engaged in any other activity or work without your principal work during the last week?
Frequency table not shown (100 Modalities)	

#19 LF8: Hours worked in main and secondary activity

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]
Literal question	In total, how many hours did you work in main and secondary activity during the last week?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		18005	39624865.0	43.7%
1		2495	5852158.2	6.5%
2		20554	45163863.5	49.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#20 LF9: Work status

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]
Literal question	What was your status in employment where you worked most of the time during the last week?
Frequency table not shown (96 Modalities)	

#21 LF10: Sector

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]			
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]			
Literal question	In which sector did you work during the last week?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		18005	39624865.0	<div></div> 43.7%
1	Government	32	58988.2	<div></div> 0.1%
2	Non-government	8320	18152774.6	<div></div> 20.0%
3	Private	5966	12761005.8	<div></div> 14.1%
4	Others	1269	2824226.3	<div></div> 3.1%

File Employment

#21 LF10: Sector

Value	Label	Cases	Weighted	Percentage (Weighted)
5		7414	17105313.9	18.9%
6		48	113712.6	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#22 LF11: Frequency of salary/wages

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]
Literal question	How do you get your salary/wages?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		18005	39624865.0	43.7%
1	Daily	1119	2025920.8	2.2%
2	Weekly	6829	15175761.3	16.7%
3	Monthly	12213	27029401.1	29.8%
4	Piece rate	2888	6784938.4	7.5%
5	Others	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#23 LF12: Earnings last week - day labour

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=41052 / 90635468.21] [Invalid=2 / 5418.38] [Mean=30.494 / 31.611] [StdDev=68.422 / 69.243]
Literal question	How much did you earn during the last week? (Day labour) (Tk)

#24 LF13: Earnings last week - paid worker

Information	[Type= continuous] [Format=numeric] [Range= 0-80000] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0] [Mean=850.147 / 801.585] [StdDev=2720.164 / 2682.75]
Literal question	How much did you earn during the last week? (Paid worker) (Tk)

#25 LF14_1: Benefits - 1

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]
Literal question	What benefits are provided other than wages and salaries by the employer?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		30739	67673740.8	74.7%
1	Wage/leave facility with salary	1239	2556825.9	2.8%
2	Sickness leave with salary	409	971286.1	1.1%
3	Festival	2155	4480063.2	4.9%
4	Libraries	71	174028.9	0.2%
5	Lunch	364	753606.5	0.8%
6	Convenience	21	30666.3	0.0%
7	Telephone facility	6	5708.1	0.0%
8	Residence facility	20	43095.3	0.0%
9	Others	168	378683.6	0.4%
10	No facility	5861	13570302.4	15.0%
4500		1	2879.5	0.0%

File Employment

#25 LF14_1: Benefits - 1

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#26 LF14_2: Benefits - 2

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]			
Literal question	What benefits are provided other than wages and salaries by the employer?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		39465	87188181.0	96.2%
1	Wage/leave facility with salary	3	3181.9	0.0%
2	Sickness leave with salary	681	1359447.8	1.5%
3	Festival	463	1170001.5	1.3%
4	Libraries	39	80358.0	0.1%
5	Lunch	215	466212.0	0.5%
6	Convenience	31	46290.0	0.1%
7	Telephone facility	8	9194.9	0.0%
8	Residence facility	57	109857.9	0.1%
9	Others	88	201193.4	0.2%
10	No facility	4	6968.1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#27 LF14_3: Benefits - 3

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]			
Literal question	What benefits are provided other than wages and salaries by the employer?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		40096	88693813.8	97.9%
1	Wage/leave facility with salary	0	0.0	0.0%
2	Sickness leave with salary	6	7560.2	0.0%
3	Festival	602	1207021.2	1.3%
4	Libraries	52	97741.6	0.1%
5	Lunch	67	137901.0	0.2%
6	Convenience	48	107468.3	0.1%
7	Telephone facility	16	35197.5	0.0%
8	Residence facility	37	84984.4	0.1%
9	Others	129	264531.8	0.3%
10	No facility	1	4666.7	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#28 LF14_4: Benefits - 4

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]			
Literal question	What benefits are provided other than wages and salaries by the employer?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		40619	89711062.0	99.0%
1	Wage/leave facility with salary	0	0.0	0.0%

File Employment

#28 LF14_4: Benefits - 4

Value	Label	Cases	Weighted	Percentage (Weighted)
2	Sickness leave with salary	1	2879.5	0.0%
3	Festival	3	5475.1	0.0%
4	Libraries	94	200672.0	0.2%
5	Lunch	57	108207.6	0.1%
6	Convenience	47	132632.0	0.1%
7	Telephone facility	46	127992.2	0.1%
8	Residence facility	72	172987.7	0.2%
9	Others	114	174311.8	0.2%
10	No facility	1	4666.7	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#29 LF14_5: Benefits - 5

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]
Literal question	What benefits are provided other than wages and salaries by the employer?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		40877	90181128.6	99.5%
1	Wage/leave facility with salary	1	2720.4	0.0%
2	Sickness leave with salary	2	7387.2	0.0%
3	Festival	0	0.0	0.0%
4	Libraries	0	0.0	0.0%
5	Lunch	26	35003.5	0.0%
6	Convenience	14	40162.2	0.0%
7	Telephone facility	22	73685.1	0.1%
8	Residence facility	59	169376.3	0.2%
9	Others	52	126756.6	0.1%
10	No facility	1	4666.7	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#30 LF14_6: Benefits - 6

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]
Literal question	What benefits are provided other than wages and salaries by the employer?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		41014	90549358.2	99.9%
1	Wage/leave facility with salary	0	0.0	0.0%
2	Sickness leave with salary	2	3173.2	0.0%
3	Festival	0	0.0	0.0%
4	Libraries	0	0.0	0.0%
5	Lunch	0	0.0	0.0%
6	Convenience	8	13815.9	0.0%
7	Telephone facility	0	0.0	0.0%
8	Residence facility	15	44393.0	0.0%
9	Others	15	30146.2	0.0%

File Employment

#30 LF14_6: Benefits - 6

Value	Label	Cases	Weighted	Percentage (Weighted)
10	No facility	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#31 LF14_7: Benefits - 7

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]
Literal question	What benefits are provided other than wages and salaries by the employer?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		41042	90620108.1	100.0%
1	Wage/leave facility with salary	0	0.0	0.0%
2	Sickness leave with salary	1	2720.4	0.0%
3	Festival	0	0.0	0.0%
4	Libraries	0	0.0	0.0%
5	Lunch	0	0.0	0.0%
6	Convenience	0	0.0	0.0%
7	Telephone facility	6	12499.4	0.0%
8	Residence facility	0	0.0	0.0%
9	Others	5	5558.6	0.0%
10	No facility	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#32 LF14_8: Benefits - 8

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]
Literal question	What benefits are provided other than wages and salaries by the employer?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		41047	90625666.8	100.0%
1	Wage/leave facility with salary	0	0.0	0.0%
2	Sickness leave with salary	0	0.0	0.0%
3	Festival	0	0.0	0.0%
4	Libraries	0	0.0	0.0%
5	Lunch	1	2720.4	0.0%
6	Convenience	0	0.0	0.0%
7	Telephone facility	0	0.0	0.0%
8	Residence facility	6	12499.4	0.0%
9	Others	0	0.0	0.0%
10	No facility	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#33 LF14_9: Benefits - 9

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]
Literal question	What benefits are provided other than wages and salaries by the employer?

File Employment

#33 LF14_9: Benefits - 9

Value	Label	Cases	Weighted	Percentage (Weighted)
0		41052	90637124.9	100.0%
1	Wage/leave facility with salary	0	0.0	0.0%
2	Sickness leave with salary	0	0.0	0.0%
3	Festival	0	0.0	0.0%
4	Libraries	0	0.0	0.0%
5	Lunch	0	0.0	0.0%
6	Convenience	0	0.0	0.0%
7	Telephone facility	0	0.0	0.0%
8	Residence facility	0	0.0	0.0%
9	Others	2	3761.7	0.0%
10	No facility	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#34 LF14_10: Benefits - 10

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=41054 / 90640886.59] [Invalid=0 / 0]
Literal question	What benefits are provided other than wages and salaries by the employer?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		41053	90637731.9	100.0%
1	Wage/leave facility with salary	1	3154.7	0.0%
2	Sickness leave with salary	0	0.0	0.0%
3	Festival	0	0.0	0.0%
4	Libraries	0	0.0	0.0%
5	Lunch	0	0.0	0.0%
6	Convenience	0	0.0	0.0%
7	Telephone facility	0	0.0	0.0%
8	Residence facility	0	0.0	0.0%
9	Others	0	0.0	0.0%
10	No facility	0	0.0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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Description

The document provides the objectives of the Labor Force Survey, the concepts/definitions of 5 terms, and the questions asked in the Labor Force Module of the Welfare Monitoring Survey.

Bangladesh Standard Industrial Classification 2001, January 2001, Bangladesh [bgd], Bengali [ben], "Doc\Technical\BSIC2001.pdf"

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Description

The report documents the metadata for the survey based on available information, and following the Data Documentation Initiative (DDI) version 2.0 and Dublin Core Metadata Initiative as documentation standards. It was generated using the IHSN Microdata Management Toolkit.

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WMSs 2009 - Zipped programs, Bangladesh [bgd], English [eng], "Programs\Programs.rar"