

Bangladesh Bureau of Statistics

Household Income and Expenditure Survey 2005

Study Documentation

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(2005) Household Income and Expenditure Survey 2005 (HIES 2005)

Overview	
Type	Income/Expenditure/Household Survey [hh/ies]
Identification	BGD_2005_HIES_v01_M
Series	The current round of the Household Income and Expenditure Survey (HIES) is the second of the expanded series of household surveys which included consumption sections. Previous rounds, named Household Income Surveys (HIS), were conducted in 1991-92, and in 1995-96.
Kind of Data	Sample survey data [ssd]
Unit of Analysis	Individuals and households

Scope & Coverage	
<p>Scope</p> <p>The scope of the Household Income and Expenditure Survey 2005 includes:</p> <p>Household information roster, housing, education, health, economic activities and wage employment, non-agricultural enterprises, agricultural enterprises, other income and assets, consumption.</p>	
Topics	consumption/consumer behaviour [1.1], economic conditions and indicators [1.2], income, property and investment/saving [1.5], EDUCATION [6], HEALTH [8], housing [10.1]
<p>Geographic Coverage</p> <p>National</p>	

Producers & Sponsors	
Primary Investigator(s)	Bangladesh Bureau of Statistics
Funding Agency/ies	World Bank (WB)

Sampling	
<p>Sampling Procedure</p> <p>Multi-stage stratified random sample with 10,080 sample households</p>	

Data Collection	
Data Collection Dates	start 2005-01 end 2005-12
Data Collection Mode	Face-to-face [f2f]
<p>Questionnaires</p> <p>The Questionnaire HIES Q-1 was used to collect information at the household level.</p>	

Accessibility	
Access Authority	Bangladesh Bureau of Statistics (BBS)

Files Description

Dataset contains 35 file(s)

s0	
# Cases	10080
# Variable(s)	10
File Structure	Type: relational Key(s): hhold (Household ID)
File Content The file contains household identifier information of the household survey questionnaire.	

s1a	
# Cases	48969
# Variable(s)	13
File Structure	Type: relational Key(s): hhold (Household ID) , idc (ID Code)
File Content The file contains data from Section 1 Household Roster, Part A Household Information of the household survey questionnaire.	

s1b	
# Cases	41986
# Variable(s)	7
File Structure	Type: relational Key(s): hhold (Household ID) , idc (ID Code)
File Content The file contains data from Section 1 Household Roster, Part B Employment Information (all persons 5 years old and over) of the household survey questionnaire.	

s2	
# Cases	10080
# Variable(s)	26
File Structure	Type: relational Key(s): hhold (Household ID)
File Content The file contains data from Section 2 Housing of the household survey questionnaire.	

s3a	
# Cases	43376
# Variable(s)	10

File Structure	Type: relational Key(s): hhold (Household ID) , idc (ID Code)
<u>File Content</u> The file contains data from Section 3 Education, Part A Literacy and Education (all persons 5 years old and over) of the household survey questionnaire.	

s3b1	
# Cases	43403
# Variable(s)	12
File Structure	Type: relational Key(s): hhold (Household ID) , idc (ID Code)
<u>File Content</u> The file contains data from Section 3 Education, Part B Current Enrolment (all persons 5 years old and over) of the household survey questionnaire - Questions 1 to 7.	

s3b2	
# Cases	11269
# Variable(s)	18
File Structure	Type: relational Key(s): hhold (Household ID) , idc (ID Code)
<u>File Content</u> The file contains data from Section 3 Education, Part B Current Enrolment (all persons 5 years old and over) of the household survey questionnaire - Question 8.	

s4a1	
# Cases	48160
# Variable(s)	20
File Structure	Type: relational Key(s): hhold (Household ID) , idc (ID Code)
<u>File Content</u> The file contains data from Section 4 Health, Part A Illnesses and Injuries of the household survey questionnaire. (Questions 1 to 7)	

s4a2	
# Cases	5874
# Variable(s)	20
File Structure	Type: relational Key(s): hhold (Household ID) , idc (ID Code)
<u>File Content</u> The file contains data from Section 4 Health, Part A Illnesses and Injuries of the household survey questionnaire. (Questions 8 to 14)	

s4a3	
# Cases	8295
# Variable(s)	19
File Structure	Type: relational Key(s): hhold (Household ID) , idc (ID Code)
<u>File Content</u> The file contains data from Section 4 Health, Part A Illnesses and Injuries of the household survey questionnaire. (Questions 15 to 18)	

s4b	
# Cases	6194
# Variable(s)	19
File Structure	Type: relational Key(s): hhold (Household ID) , idc (ID Code)
<u>File Content</u> The file contains data from Section 4 Health, Part B Child Health and Immunization (All children 5 years and under) of the household survey questionnaire.	

s4c	
# Cases	12303
# Variable(s)	13
File Structure	Type: relational Key(s): hhold (Household ID) , idc (ID Code)
<u>File Content</u> The file contains data from Section 4 Health, Part C Pre- and Post-Natal Care (All ever married women who have given birth) of the household survey questionnaire.	

s5a	
# Cases	15608
# Variable(s)	20
File Structure	Type: relational Key(s): hhold (Household ID) , as (Activity Serial) , idc (ID Code)
<u>File Content</u> The file contains data from Section 5 Economic Activities and Wage Employment, Part A Activities (All persons 5 years and older), of the household survey questionnaire.	

s5b	
# Cases	8778
# Variable(s)	16
File Structure	Type: relational Key(s): hhold (Household ID) , as (Activity Serial) , idc (ID Code)

File Content

The file contains data from Section 5 Economic Activities and Wage Employment, Part B Wage Employment, of the household survey questionnaire.

s61

# Cases	2939
# Variable(s)	21
File Structure	Type: relational Key(s): hhold (Household ID) , en (Enterprise no)

File Content

The file contains data from Section 6 Non-Agricultural Enterprises (Questions 1 to 10) of the household survey questionnaire.

s62

# Cases	2926
# Variable(s)	17
File Structure	Type: relational Key(s): hhold (Household ID) , en (Enterprise no)

File Content

The file contains data from Section 6 Non-Agricultural Enterprises (Questions 11 to 23) of the household survey questionnaire.

s7a

# Cases	10080
# Variable(s)	9
File Structure	Type: relational Key(s): hhold (Household ID)

File Content

The file contains data from Section 7 Agriculture, Part A Landholding of the household survey questionnaire.

s7b

# Cases	16552
# Variable(s)	14
File Structure	Type: relational Key(s): hhold (Household ID) , ccbp (Crop byprod code)

File Content

The file contains data from Section 7 Agriculture, Part B Crop Production of the household survey questionnaire.

s7c1

# Cases	15559
# Variable(s)	11

File Structure	Type: relational Key(s): hhold (Household ID) , anc (Animal code)
File Content The file contains data from Section 7 Agriculture, Part C Non-Crop Activities (livestock and poultry) of the household survey questionnaire.	

s7c2	
# Cases	11250
# Variable(s)	9
File Structure	Type: relational Key(s): hhold (Household ID) , apc (Animal prod code)
File Content The file contains data from Section 7 Agriculture, Part C Non-Crop Activities (livestock products) of the household survey questionnaire.	

s7c3	
# Cases	5296
# Variable(s)	9
File Structure	Type: relational Key(s): hhold (Household ID) , soc (Source code)
File Content The file contains data from Section 7 Agriculture, Part C Non-Crop Activities (fish farming and fish capture) of the household survey questionnaire.	

s7c4	
# Cases	15352
# Variable(s)	7
File Structure	Type: relational Key(s): hhold (Household ID) , trc (Tree code)
File Content The file contains data from Section 7 Agriculture, Part C Non-Crop Activities (farm forestry) of the household survey questionnaire.	

s7d	
# Cases	27589
# Variable(s)	5
File Structure	Type: relational Key(s): hhold (Household ID) , exc (Exp code)
File Content The file contains data from Section 7 Agriculture, Part D Expenses on Agricultural Inputs of the household survey questionnaire.	

s7e	
# Cases	6450
# Variable(s)	10
File Structure	Type: relational Key(s): hhold (Household ID) , fac (Farming asset code)
<u>File Content</u> The file contains data from Section 7 Agriculture, Part E Agricultural Assets of the household survey questionnaire.	

s8a	
# Cases	9986
# Variable(s)	14
File Structure	Type: relational Key(s): hhold (Household ID)
<u>File Content</u> The file contains data from Section 8 Other Assets and Income, Part A Other Property and Assets of the household survey questionnaire.	

s8b	
# Cases	9631
# Variable(s)	16
File Structure	Type: relational Key(s): hhold (Household ID)
<u>File Content</u> The file contains data from Section 8 Other Assets and Income, Part B Other Income of the household survey questionnaire.	

s8c1	
# Cases	12638
# Variable(s)	18
File Structure	Type: relational Key(s): hhold (Household ID)
<u>File Content</u> The file contains data from Section 8 Other Assets and Income, Part C Social Safety Nets Programme (questions 1 to 8) of the household survey questionnaire.	

s8c2	
# Cases	1316
# Variable(s)	16
File Structure	Type: relational Key(s): hhold (Household ID)

File Content

The file contains data from Section 8 Other Assets and Income, Part C Social Safety Nets Programme (questions 9 to 18) of the household survey questionnaire.

s8c3

# Cases	1355
# Variable(s)	7
File Structure	Type: relational Key(s): hhold (Household ID)

File Content

The file contains data from Section 8 Other Assets and Income, Part C Social Safety Nets Programme (questions 19 to 22) of the household survey questionnaire.

s9a1

# Cases	140105
# Variable(s)	8
File Structure	Type: relational Key(s): hhold (Household ID) , day (day)

File Content

The file contains data from Section 9 Consumption, Part A Daily Consumption of the household survey questionnaire.

s9b

# Cases	214632
# Variable(s)	7
File Structure	Type: relational Key(s): hhold (Household ID) , week (Week) , code (Code)

File Content

The file contains data from Section 9 Consumption, Part B Weekly Consumption of the household survey questionnaire.

s9c

# Cases	124081
# Variable(s)	6
File Structure	Type: relational Key(s): hhold (Household ID) , code (Code)

File Content

The file contains data from Section 9 Consumption, Part C Monthly Non-Food Expenditure of the household survey questionnaire.

s9d1	
# Cases	121202
# Variable(s)	5
File Structure	Type: relational Key(s): hhold (Household ID) , code (Code)
<u>File Content</u> The file contains data from Section 9 Consumption, Part D Annual Non-Food Expenditure of the household survey questionnaire.	

s9d2	
# Cases	147895
# Variable(s)	4
File Structure	Type: relational Key(s): hhold (Household ID) , code (Code)
<u>File Content</u> The file contains data from Section 9 Consumption, Part D Annual Non-Food Expenditure of the household survey questionnaire.	

s9e	
# Cases	67281
# Variable(s)	7
File Structure	Type: relational Key(s): hhold (Household ID) , code (Code)
<u>File Content</u> The file contains data from Section 9 Consumption, Part E Inventory of Consumer Durable Goods of the household survey questionnaire.	

Variables List

Dataset contains 443 variable(s)

File s0							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-1.0	10080	0	-
2	hhold	Household ID	discrete	numeric-10.0	10080	0	-
3	reg	Region	discrete	numeric-2.0	10080	0	-
4	dis	District	discrete	numeric-2.0	10080	0	-
5	tha	Thana/Upazilla	discrete	numeric-4.0	10080	0	-
6	uni	Union/Ward	discrete	numeric-2.0	10080	0	-
7	mau	Mouza/Moholla	discrete	numeric-3.0	10080	0	-
8	rmo	RMO	discrete	numeric-1.0	10080	0	-
9	fema	Female facilitator	discrete	character-24	10073	0	-
10	inte	Interviewer	discrete	numeric-2.0	9890	190	-

File s1a							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-1.0	48969	0	-
2	hhold	Household ID	discrete	numeric-10.0	48969	0	-
3	idc	ID Code	discrete	numeric-2.0	48969	0	ID Code
4	q01_1a	HH member	discrete	character-24	48969	0	-
5	q02_1a	Sex	discrete	numeric-1.0	48969	0	2 Sex
6	q03_1a	Rel HH Head	discrete	numeric-2.0	48969	0	3 Relationship of members with the head of the household
7	q04_1a	Age	continuous	numeric-2.0	48969	0	4 Age
8	q05_1a	Religion	discrete	numeric-1.0	48969	0	5 Religion
9	q06_1a	Marital status	discrete	numeric-1.0	48696	273	6 Marital status
10	q07_1a	Earners	discrete	numeric-2.0	13668	35301	7 Earners - ID Code
11	q08_1a	Spouse	discrete	numeric-2.0	24652	24317	8 Spouse - ID Code
12	q09_1a	Father	discrete	numeric-2.0	48934	35	9 Father - ID Code
13	q10_1a	Mother	discrete	numeric-2.0	48955	14	10 Mother - ID Code

File s1b							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-1.0	41986	0	-
2	hhold	Household ID	discrete	numeric-10.0	41986	0	-
3	idc	ID Code	discrete	numeric-2.0	41986	0	-
4	q01_1b	Work 7days	discrete	numeric-1.0	41986	0	1 Did you work during the past 7 days?
5	q02_1b	Available for work	discrete	numeric-1.0	27879	14107	2 Were you available for work during the past 7 days?

File s1b							
#	Name	Label	Type	Format	Valid	Invalid	Question
6	q03_1b	Look for work	discrete	numeric-1.0	760	41226	3 Did you look for work during the past 7 days?
7	q04_1b	Why not available	discrete	numeric-2.0	27655	14331	4 Why were you not available / did you not look for work?

File s2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-1.0	10080	0	-
2	div	Div	discrete	numeric-2.0	10079	1	-
3	stratum	Stratum	discrete	numeric-2.0	10080	0	-
4	rmo	RMO	discrete	numeric-1.0	10080	0	-
5	hhold	Household ID	discrete	numeric-10.0	10080	0	-
6	wgt	Weight	continuous	numeric-17.12	10080	0	-
7	q01_2	Rooms	continuous	numeric-2.0	10080	0	1 How many rooms does your household occupy?
8	q02_2	Separate dining	discrete	numeric-1.0	10079	1	2 Does your dwelling posses a separate dining?
9	q03_2	Separate kitchen	discrete	numeric-1.0	10079	1	3 Does your dwelling posses a separate kitchen?
10	q04_2	Material - walls	discrete	numeric-1.0	10080	0	4 What is the main construction material of the walls?
11	q05_2	Material - roof	discrete	numeric-1.0	10079	1	5 What is the main construction material of the roof?
12	q06_2	Latrine type	discrete	numeric-1.0	10076	4	6 What type of latrine does the household use?
13	q07_2	Source of drinking water	discrete	numeric-1.0	10078	2	7 What is the main source of drinking water?
14	q08_2	Tubewell tested arsenic	discrete	numeric-1.0	9149	931	8 Is your tubewell tested for arsenic?
15	q09_2	Arsenic found	discrete	numeric-1.0	5783	4297	9 If 'yes', is Arsenic found?
16	q10_2	Alternative water source	discrete	numeric-1.0	730	9350	10 If 'yes', what is the alternative source of drinking water?
17	q11_2	Source of drinking water - other	discrete	numeric-1.0	10070	10	11 What is the main source of water for other use?
18	q12_2	Electricity connection	discrete	numeric-1.0	10079	1	12 Does the houseliold have an electricity connection?
19	q13_2	Telephone connection	discrete	numeric-1.0	10074	6	13 Does the household have any telephone connection?
20	q14_2	Mobile phone	discrete	numeric-1.0	10074	6	14 Does the household own any mobile phone?
21	q15_2	Computer	discrete	numeric-1.0	10064	16	15 Does your household own a computer?
22	q16_2	Email	discrete	numeric-1.0	480	9600	16 If 'Yes', do you have e-mail facility?
23	q17_2	Dwelling size	continuous	numeric-4.0	10080	0	17 How big is the inside of your dwelling?

File s2							
#	Name	Label	Type	Format	Valid	Invalid	Question
24	q18_2	Occupancy status	discrete	numeric-1.0	10078	2	18 What is your present occupancy status?
25	q19_2	Dwelling value	continuous	numeric-8.0	10080	0	19 If you want to buy or construct a dwelling just like this today, how much money would you have to pay?
26	up	up	discrete	numeric-1.0	10080	0	-

File s3a							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-1.0	43376	0	-
2	hhold	Household ID	discrete	numeric-10.0	43376	0	-
3	idc	ID Code	discrete	numeric-2.0	43376	0	-
4	q01_3a	Read	discrete	numeric-1.0	43376	0	1 Can you read a letter?
5	q02_3a	Write	discrete	numeric-1.0	23603	19773	2 Can you write a letter?
6	q03_3a	Highest class	discrete	numeric-2.0	29351	14025	3 What was the highest class that you completed?
7	q04_3a	Where read and write	discrete	numeric-1.0	22375	21001	4 Where did you learn to read and write?
8	q05_3a	School type	discrete	numeric-1.0	22193	21183	5 What type of school/institution did you last attend/are you currently attending?
9	sex	Sex	discrete	numeric-1.0	43376	0	-
10	age	Age	continuous	numeric-2.0	43376	0	-

File s3b1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-1.0	43403	0	-
2	hhold	Household ID	discrete	numeric-10.0	43403	0	-
3	idc	ID Code	discrete	numeric-2.0	43403	0	-
4	q01_3b1	Currently in school	discrete	numeric-1.0	43402	1	1 Are you currently attending school/ educational institution?
5	q02_3b1	Class attending	discrete	numeric-2.0	21744	21659	2 What class are you currently attending?
6	q03_3b1	Stipend for primary educ	discrete	numeric-1.0	6959	36444	3 Are you receiving stipend for primary education?
7	q04_3b1	How much stipend - primary	continuous	numeric-4.0	1137	42266	4 If "yes", how much did you receive in total in the past 12 months? in Taka
8	q05_3b1	Stipend for secondary educ	discrete	numeric-1.0	1931	41472	5 Are you receiving the female secondary stipend?
9	q06_3b1	How much stipend - secondary	continuous	numeric-4.0	1039	42364	6 How much did you receive in total from this stipend in the past 12 months? in Taka
10	q07_3b1	Benefit from tuition waiver	discrete	numeric-1.0	1011	42392	7 Do you benefit from the tuition waiver?

File s3b1							
#	Name	Label	Type	Format	Valid	Invalid	Question
11	sex	Sex	discrete	numeric-1.0	43403	0	-
12	age	Age	continuous	numeric-2.0	43403	0	-

File s3b2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-1.0	11269	0	-
2	hhold	Household ID	discrete	numeric-10.0	11269	0	-
3	idc	ID Code	discrete	numeric-2.0	11269	0	8 How much did your household spend during the past 12 months on your schooling?
4	q08a_3b2	Expenditure - admission	continuous	numeric-6.0	7883	3386	8 How much did your household spend during the past 12 months on your schooling? - admission fees
5	q08b_3b2	Expenditure - annual fees	continuous	numeric-5.0	6345	4924	8 How much did your household spend during the past 12 months on your schooling? - annual/session fees
6	q08c_3b2	Expenditure - registration	continuous	numeric-5.0	5893	5376	8 How much did your household spend during the past 12 months on your schooling? - registration fees
7	q08d_3b2	Expenditure - exam	continuous	numeric-4.0	10311	958	8 How much did your household spend during the past 12 months on your schooling? - examination fees
8	q08e_3b2	Expenditure - tuition	continuous	numeric-5.0	7014	4255	8 How much did your household spend during the past 12 months on your schooling? - tuition fees
9	q08f_3b2	Expenditure - text books	continuous	numeric-5.0	8931	2338	8 How much did your household spend during the past 12 months on your schooling? - textbooks, notebooks
10	q08g_3b2	Expenditure - exercise books	continuous	numeric-4.0	10939	330	8 How much did your household spend during the past 12 months on your schooling? - exercise books, stationery
11	q08h_3b2	Expenditure - uniform	continuous	numeric-5.0	8114	3155	8 How much did your household spend during the past 12 months on your schooling? - uniform dress, footwear
12	q08i_3b2	Expenditure - tutor	continuous	numeric-5.0	7535	3734	8 How much did your household spend during the past 12 months on your schooling? - private tutoring
13	q08j_3b2	Expenditure - hostel	continuous	numeric-5.0	5219	6050	8 How much did your household spend during the past 12 months on your schooling? - hostel expenses (including food)
14	q08k_3b2	Expenditure - transport	continuous	numeric-5.0	5815	5454	8 How much did your household spend during the past 12 months on your schooling? - transport cost
15	q08l_3b2	Expenditure - tiffin	continuous	numeric-5.0	6658	4611	8 How much did your household spend during the past 12 months on your schooling? - tiffin cost

File s3b2							
#	Name	Label	Type	Format	Valid	Invalid	Question
16	q08m_3b2	Expenditure - donation	continuous	numeric-6.0	5090	6179	8 How much did your household spend during the past 12 months on your schooling? - donation (educ related)
17	q08n_3b2	Expenditure - other	continuous	numeric-5.0	6867	4402	8 How much did your household spend during the past 12 months on your schooling? - other
18	q08o_3b2	Expenditure - total	continuous	numeric-6.0	11240	29	8 How much did your household spend during the past 12 months on your schooling? - total

File s4a1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-1.0	48160	0	-
2	div	Div	discrete	numeric-2.0	48156	4	-
3	rmo	RMO	discrete	numeric-1.0	48160	0	-
4	stratum	Stratum	discrete	numeric-2.0	48160	0	-
5	hhold	Household ID	discrete	numeric-10.0	48160	0	-
6	idc	ID Code	discrete	numeric-2.0	48160	0	-
7	wgt	Weight	continuous	numeric-17.12	48160	0	-
8	q02_1a	Sex	discrete	numeric-1.0	12978	35182	-
9	q04_1a	Age	continuous	numeric-2.0	12978	35182	-
10	q01_4a1	Illness 12mos	discrete	numeric-1.0	48143	17	1 Have you suffered from any chronic illness/disability in the last 12 months?
11	q02_4a1	Illness type	discrete	numeric-2.0	6321	41839	2 What chronic illness/disability are you suffering from?
12	q03a_4a1	Duration illness - years	continuous	numeric-2.0	6212	41948	3 For how long have you had this illness? - years
13	q03b_4a1	Duration illness - months	continuous	numeric-2.0	5686	42474	3 For how long have you had this illness? - months
14	q04_4a1	Symptoms yn	discrete	numeric-1.0	48103	57	4 Have you suffered from any symptoms of illness/injury in past 30 days?
15	q05a_4a1	Symptoms type 1	discrete	numeric-2.0	8582	39578	5 What symptoms did you suffer from? (in order of importance) - 1
16	q05b_4a1	Symptoms type 2	discrete	numeric-2.0	2248	45912	5 What symptoms did you suffer from? (in order of importance) - 2
17	q05c_4a1	Symptoms type 3	discrete	numeric-2.0	509	47651	5 What symptoms did you suffer from? (in order of importance) - 3
18	q06_4a1	Medical treatment yn	discrete	numeric-1.0	8561	39599	6 Have you sought any type of medical treatment related to your health problems mentioned in question 5 col. 1?
19	q07_4a1	Medical treatment why not	discrete	numeric-2.0	1250	46910	7 Why not?
20	up	up	discrete	numeric-1.0	48160	0	-

File s4a2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-1.0	5874	0	-
2	div	Div	discrete	numeric-2.0	5874	0	-
3	rmo	RMO	discrete	numeric-1.0	5874	0	-
4	stratum	Stratum	discrete	numeric-2.0	5874	0	-
5	wgt	Weight	continuous	numeric-17.12	5874	0	-
6	hhold	Household ID	discrete	numeric-10.0	5874	0	-
7	idc	ID Code	discrete	numeric-2.0	5874	0	-
8	q02_1a	Sex	discrete	numeric-1.0	5874	0	-
9	q04_1a	Age	continuous	numeric-2.0	5874	0	-
10	q08a_4a2	st consulted for illness	discrete	numeric-2.0	5874	0	-
11	q08b_4a2	2nd consulted for illness	discrete	numeric-2.0	699	5175	-
12	q09_4a2	Days after symptoms	continuous	numeric-2.0	5867	7	9 How many days after symptoms began did you first visit the provider? - no. of days
13	q10_4a2	Medicines source	discrete	numeric-1.0	5869	5	10 Where did you get the medicines from?
14	q11_4a2	Medicines paid	discrete	numeric-1.0	5864	10	11 Did you pay for the medicines?
15	q12_4a2	Travel to provider - mode	discrete	numeric-2.0	5864	10	12 How did you travel to the provider?
16	q13a_4a2	Travel to provider - hours	continuous	numeric-2.0	5025	849	13 How much time did it take to reach the provider? - hours
17	q13b_4a2	Travel to provider - mins	continuous	numeric-2.0	5807	67	13 How much time did it take to reach the provider? - minutes
18	q14a_4a2	Waiting at provider - hours	continuous	numeric-2.0	5016	858	14 How long did you have to wait at provider to be examined? Hours
19	q14b_4a2	Waiting at provider - minutes	continuous	numeric-2.0	5815	59	14 How long did you have to wait at provider to be examined? Minutes
20	up	up	discrete	numeric-1.0	5874	0	-

File s4a3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	8295	0	-
2	hhold	Household ID	discrete	numeric-10.0	8295	0	-
3	idc	ID Code	discrete	numeric-2.0	8295	0	-
4	q15_4a3	why provider chosen	discrete	numeric-2.0	7340	955	15 Why did you choose this provider?
5	q16_4a3	provider enough time	discrete	numeric-1.0	7181	1114	16 In your opinion, did the provider spend enough time with you?
6	q17a_4a3	cost of treatment - consultation fees	continuous	numeric-5.0	8294	1	17 What was the cost of treatment during the past 30 days? - consultation fees (visit)
7	q17b_4a3	cost of treatment - hospital/clinic charges	continuous	numeric-5.0	8291	4	17 What was the cost of treatment during the past 30 days? - hospital/ clinic charges

File s4a3							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	q17c_4a3	cost of treatment - medicines	continuous	numeric-5.0	8295	0	17 What was the cost of treatment during the past 30 days? - cost of medicines
9	q17d_4a3	cost of treatment - test	continuous	numeric-5.0	8291	4	17 What was the cost of treatment during the past 30 days? - cost of tests/investigation
10	q17e_4a3	cost of treatment - transport	continuous	numeric-4.0	8294	1	17 What was the cost of treatment during the past 30 days? - transport cost
11	q17f_4a3	cost of treatment - tips	continuous	numeric-5.0	8291	4	17 What was the cost of treatment during the past 30 days? - tips
12	q17g_4a3	cost of treatment - other	continuous	numeric-5.0	8294	1	17 What was the cost of treatment during the past 30 days? - other charges
13	q17h_4a3	cost of treatment - maternity cost, clinic	continuous	numeric-5.0	8291	4	17 What was the cost of treatment during the past 30 days? - maternity cost, clinic
14	q17i_4a3	cost of treatment - maternity cost, midwife	continuous	numeric-4.0	8291	4	17 What was the cost of treatment during the past 30 days? - maternity cost, midwife
15	q17j_4a3	cost of treatment - maternity cost, others	continuous	numeric-5.0	8291	4	17 What was the cost of treatment during the past 30 days? - maternity cost, others
16	q17k_4a3	cost of treatment - total	continuous	numeric-5.0	8295	0	17 What was the cost of treatment during the past 30 days? - total
17	q18a_4a3	finance treatment - 1	discrete	numeric-2.0	1708	6587	18 If the disease was serious (accident, operation, cancer, etc.), how did you finance treatment? - 1
18	q18b_4a3	finance treatment - 2	discrete	numeric-2.0	639	7656	18 If the disease was serious (accident, operation, cancer, etc.), how did you finance treatment? - 2
19	q18c_4a3	finance treatment - 3	discrete	numeric-2.0	89	8206	18 If the disease was serious (accident, operation, cancer, etc.), how did you finance treatment? - 3

File s4b							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	6194	0	-
2	hhold	Household ID	discrete	numeric-10.0	6194	0	-
3	idc	ID Code	discrete	numeric-2.0	6194	0	-
4	q01a_4b	Birth month	discrete	numeric-2.0	6194	0	1 In what month and year was .. [NAME OF CHILD].. born? - Month
5	q01b_4b	Birth year	discrete	numeric-2.0	6192	2	1 In what month and year was .. [NAME OF CHILD].. born? - Year
6	q02_4b	Age	continuous	numeric-1.0	6191	3	2 Age at last birthday? in years
7	q03_4b	Immunized yn	discrete	numeric-1.0	6181	13	3 Has ..[NAME].. ever been immunized?
8	q04_4b	Immunization card	discrete	numeric-1.0	5915	279	4 Do you have an immunization card for ..[NAME]?

File s4b							
#	Name	Label	Type	Format	Valid	Invalid	Question
9	q05a_4b	Immunization card check - BCG	discrete	numeric-1.0	5845	349	5 Check from card whether immunization has taken place: BCG
10	q05b_4b	Immunization card check - DPT1	discrete	numeric-1.0	5873	321	5 Check from card whether immunization has taken place: DPT1
11	q05c_4b	Immunization card check - DPT2	discrete	numeric-1.0	5795	399	5 Check from card whether immunization has taken place: DPT2
12	q05d_4b	Immunization card check - DPT3	discrete	numeric-1.0	5693	501	5 Check from card whether immunization has taken place: DPT3
13	q05e_4b	Immunization card check - Polio1	discrete	numeric-1.0	5751	443	5 Check from card whether immunization has taken place: Polio1
14	q05f_4b	Immunization card check - Polio2	discrete	numeric-1.0	5673	521	5 Check from card whether immunization has taken place: Polio2
15	q05g_4b	Immunization card check - Polio3	discrete	numeric-1.0	5575	619	5 Check from card whether immunization has taken place: Polio3
16	q05h_4b	Immunization card check - Measles	discrete	numeric-1.0	5387	807	5 Check from card whether immunization has taken place: Measles
17	q06_4b	Vaccine doses	continuous	numeric-1.0	5911	283	6 How many doses of vaccine has .. {NAME}.. received?
18	q07_4b	Where immunized	discrete	numeric-1.0	5901	293	7 Where was the most recent immunuzation given?
19	q08_4b	Who influenced	discrete	numeric-2.0	5886	308	8 Who influenced you to immunize your children?

File s4c							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	12303	0	-
2	hhold	Household ID	discrete	numeric-10.0	12303	0	-
3	idc	ID Code	discrete	numeric-2.0	12303	0	-
4	q01_4c	Given birth	discrete	numeric-1.0	12303	0	1 Have you ever given birth?
5	q02_4c	Year given birth	discrete	numeric-2.0	11540	763	2 In what year did you give birth to your last child?
6	q03_4c	Prenatal consult	discrete	numeric-1.0	11539	764	3 While you were pregnant with your last child, did you go for prenatal consultations to a health care facility?
7	q04_4c	Where prenatal	discrete	numeric-1.0	5416	6887	4 Where did you first receive this care?
8	q05_4c	Month first visit	discrete	numeric-1.0	5420	6883	5 At what month of pregnancy did you go for your first visit?
9	q06_4c	How many tetanus injections	continuous	numeric-1.0	5497	6806	6 How many injections did you take to prevent tetanus?
10	q07_4c	Who assisted birth	discrete	numeric-1.0	11533	770	7 Who assisted you with this birth?
11	q08_4c	Where gave birth	discrete	numeric-1.0	11534	769	8 Where did you give birth?

File s4c							
#	Name	Label	Type	Format	Valid	Invalid	Question
12	q09_4c	Post natal checkup	discrete	numeric-1.0	11525	778	9 After the birth, did you visit a health care facility within 6 weeks of delivery for post-natal checkup?
13	q10_4c	Where post natal	discrete	numeric-1.0	2874	9429	10 Where did you go for this visit?

File s5a							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	15608	0	-
2	div	Div	discrete	numeric-2.0	15606	2	-
3	rmo	RMO	discrete	numeric-1.0	15608	0	-
4	hhold	Household ID	discrete	numeric-10.0	15608	0	-
5	wgt	Weight	continuous	numeric-17.12	15608	0	-
6	as	Activity Serial	discrete	character-1	15608	0	-
7	idc	ID Code	discrete	numeric-2.0	15608	0	-
8	q01a_5a	Activity: Description	discrete	character-40	15607	0	1 What activities did .. [NAME] .. do in the past 12 months? What other activities did you do? (Description of activity)
9	q01b_5a	Activity: Occupation code	discrete	numeric-2.0	15608	0	1 What activities did .. [NAME] .. do in the past 12 months? What other activities did you do? (Occupation code)
10	q01c_5a	Activity: Industry code	discrete	numeric-2.0	15608	0	1 What activities did .. [NAME] .. do in the past 12 months? What other activities did you do? (Industry code)
11	q02_5a	Months of activity	continuous	numeric-2.0	15592	16	2 How many months did you do this activity in the past 12 months?
12	q03_5a	Days per month of activity	continuous	numeric-2.0	15587	21	3 How many days per month?
13	q04_5a	Hours per day of activity	continuous	numeric-2.0	15587	21	4 How many hours per day?
14	q05a_5a	Location of activity - u/r	discrete	numeric-1.0	15588	20	5 Where did you do this activity? Was it urban or rural?
15	q05b_5a	Location of activity - dist	discrete	numeric-2.0	15584	24	5 Where did you do this activity? - District
16	q06_5a	Kind of econ activity	discrete	numeric-1.0	15591	17	6 What kind of economic activities were you engaged in?
17	q07_5a	Work status in agric	discrete	numeric-1.0	5979	9629	7 If you were engaged in agriculture sector, what were your work status?
18	q08_5a	Work status in non agric	discrete	numeric-1.0	9611	5997	8 If you were engaged in non agriculture sector, what were your work status?
19	stratum	Stratum	discrete	numeric-2.0	15608	0	-
20	up	up	discrete	numeric-1.0	15608	0	-

File s5b							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	8778	0	-

File s5b							
#	Name	Label	Type	Format	Valid	Invalid	Question
2	hhold	Household ID	discrete	numeric-10.0	8778	0	-
3	as	Activity Serial	discrete	character-1	8778	0	-
4	idc	ID Code	discrete	numeric-2.0	8778	0	-
5	q01_5b	Paid daily	discrete	numeric-1.0	8762	16	1 Were you paid on a daily basis?
6	q02a_5b	Daily wage cash - highest	continuous	numeric-3.0	5352	3426	2 What was the daily wage in cash in the past - highest?
7	q02b_5b	Daily wage cash - lowest	continuous	numeric-3.0	5350	3428	2 What was the daily wage in cash in the past -lowest?
8	q02c_5b	Daily wage cash - average	continuous	numeric-3.0	5350	3428	2 What was the daily wage in cash in the past - average?
9	q03_5b	In kind payment yn	discrete	numeric-1.0	5415	3363	3 Did you get any in kind payment?
10	q04_5b	In kind payment type	discrete	numeric-1.0	207	8571	4 what did you get in kind?
11	q05a_5b	In kind payment qty	continuous	numeric-2.0	181	8597	5 How much did you receive per day? - Quantity
12	q05b_5b	In kind payment price	continuous	numeric-3.0	8695	83	5 How much did you receive per day? - Price
13	q06_5b	Type of org	discrete	numeric-1.0	3417	5361	6 What type of org do/did you work for?
14	q07_5b	Cash remuneration	continuous	numeric-6.0	3933	4845	7 What is your gross cash remuneration per month? (Taka/ month)
15	q08_5b	Net take home	continuous	numeric-5.0	3932	4846	8 What is your total net take-home monthly cash remuneration after all deductions at source? (Taka/month)
16	q09_5b	Total value of benefits	continuous	numeric-6.0	3904	4874	9 What is the total value of in-kind or other benefits you received over the past 12 months (tips, bonuses, or transport)? (Taka/year)

File s61							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	2939	0	-
2	hhold	Household ID	discrete	numeric-10.0	2939	0	-
3	en	Enterprise no	discrete	numeric-1.0	2939	0	Enterprise Number
4	q01a_61	Enterprise type - description	discrete	character-40	2938	0	1 What kind of enterprise did/do your household solely or jointly own and operate in the past 12 months? - Description of activity
5	q01b_61	Enterprise type - ind code	discrete	numeric-2.0	2938	1	1 What kind of enterprise did/do your household solely or jointly own and operate in the past 12 months? - Industry code
6	q02a_61	Worker in ent - HH ID 1	discrete	numeric-2.0	2619	320	2 Which people in the household work in this enterprise?
7	q02b_61	Worker in ent - HH ID 1	discrete	numeric-2.0	489	2450	2 Which people in the household work in this enterprise?
8	q02c_61	Worker in ent - HH ID 1	discrete	numeric-2.0	119	2820	2 Which people in the household work in this enterprise?

File s61							
#	Name	Label	Type	Format	Valid	Invalid	Question
9	q02d_61	Worker in ent - HH ID 1	discrete	numeric-2.0	52	2887	2 Which people in the household work in this enterprise?
10	q02e_61	Worker in ent - HH ID 1	discrete	numeric-2.0	151	2788	2 Which people in the household work in this enterprise?
11	q03a_61	Enterprise operation in yrs	continuous	numeric-2.0	2917	22	3 For how long has this enterprise operated? Years
12	q03b_61	Enterprise operation in mos	continuous	numeric-2.0	2689	250	3 For how long has this enterprise operated? Months
13	q04_61	Location	discrete	numeric-1.0	2926	13	4 Where do you operate the enterprise?
14	q05_61	Months in operation	continuous	numeric-2.0	2938	1	5 How many months did the initiative operate in the past 12 months?
15	q06_61	Share in ent	continuous	numeric-3.0	2929	10	6 What is your share in this enterprise/initiative? Percentage
16	q07_61	Share of profit	continuous	numeric-3.0	2931	8	7 What share of profit is kept by household? Percentage
17	q08a_61	Customers - primary	discrete	numeric-1.0	2937	2	8 Who are your customers? Primary
18	q08b_61	Customers - secondary	discrete	numeric-1.0	844	2095	8 Who are your customers? Secondary
19	q09_61	Govt yn	discrete	numeric-1.0	2934	5	9 Is the enterprise/initiative ... the govt or local govt?
20	q10a_61	Finance source - primary	discrete	numeric-2.0	2928	11	10 What was your main source of finance for setting up the business? - Primary
21	q10b_61	Finance source - secondary	discrete	numeric-2.0	1120	1819	10 What was your main source of finance for setting up the business? - Secondary

File s62							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	2926	0	-
2	hhold	Household ID	discrete	numeric-10.0	2926	0	-
3	en	Enterprise no	discrete	numeric-1.0	2926	0	-
4	q11_62	Employment	continuous	numeric-3.0	2863	63	11 How many people did you employ over the past 12 months?
5	q12a_62	Problems 1	discrete	numeric-2.0	2905	21	12 What problems, if any, have you had in running your business? First
6	q12b_62	Problems 2	discrete	numeric-2.0	1551	1375	12 What problems, if any, have you had in running your business? Second
7	q13_62	Gross revenue	continuous	numeric-8.0	2926	0	13 Gross revenue over the past we months
8	q14_62	Wages	continuous	numeric-7.0	2926	0	14 Expenditures on wages (Taka / year)
9	q15_62	Rent	continuous	numeric-7.0	2926	0	15 Expenditures on rent (Taka / year)
10	q16_62	Raw materials cash	continuous	numeric-8.0	2926	0	16 Expenditures on raw materials - cash (Taka / year)

File s62							
#	Name	Label	Type	Format	Valid	Invalid	Question
11	q17_62	Fuel etc	continuous	numeric-7.0	2926	0	17 Expenditures on fuel, kerosene, electricity, etc. (Taka / year)
12	q18_62	Finished goods	continuous	numeric-8.0	2917	9	18 Expenditures on finished goods purchased for reselling (Taka / year)
13	q19_62	Other operating expenses	continuous	numeric-8.0	2926	0	19 Other operating expenses (Taka/ year)
14	q20_62	Net revenue	continuous	numeric-7.0	2924	2	20 Net revenue [13-(14+15+16+17+18+19)] (Taka/year)
15	q21_62	Capital goods	continuous	numeric-7.0	1754	1172	21 Expenditure on capital goods in past 12 months (Taka/year)
16	q22_62	Sales of assets	continuous	numeric-7.0	1912	1014	22 Sales of assets in past 12 months (Taka)
17	q23_62	Value of ent	continuous	numeric-8.0	2534	392	23 If someone wanted to buy this enterprise today, how much would he have to pay?

File s7a							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	10080	0	-
2	hhold	Household ID	discrete	numeric-10.0	10080	0	-
3	q01_7a	Agric land owned	continuous	numeric-9.0	10080	0	1 Total cultivable agricultural land owned (acres)
4	q021_7a	Dwelling land owned	continuous	numeric-9.0	10080	0	2 Total dwelling-house/ Homestead land owned (acres)
5	q022_7a	-	continuous	numeric-9.0	10080	0	-
6	q03_7a	Agric land mortgaged in	continuous	numeric-9.0	10080	0	3 Total cultivable agricultural land rented/ share-cropped/ mortgaged in (acres)
7	q04_7a	Agric land mortgaged out	continuous	numeric-9.0	10080	0	4 Total cultivable agricultural land rented/ share-cropped/ mortgaged out (acres)
8	q05_7a	Total land	continuous	numeric-9.0	10080	0	5 Total operating land (1 +2+3-4) (acres)
9	q06_7a	Quality of land	discrete	numeric-1.0	10044	36	-

File s7b							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	16552	0	-
2	hhold	Household ID	discrete	numeric-10.0	16552	0	-
3	ccbp	Crop byprod code	discrete	numeric-3.0	16552	0	Crop/By product code
4	q01_7b	Land area cultivated	continuous	numeric-2.0	16537	15	How much land did you cultivate under this crop? (acres)
5	q02a_7b	Production kg	continuous	numeric-5.0	16546	6	2 How much in total of crop did you produce? - Kg
6	q02b_7b	Production unit price	continuous	numeric-2.0	16552	0	2 How much in total of crop did you produce? - Taka/kg

File s7b							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	q03a_7b	Produce use - landlord	continuous	numeric-5.0	6894	9658	3 How much of it was used for the following purposes: given to the landlord (kg)
8	q03b_7b	Produce use - wages	continuous	numeric-4.0	6953	9599	3 How much of it was used for the following purposes: kept for wages (kg)
9	q03c_7b	Produce use - seed	continuous	numeric-4.0	9051	7501	3 How much of it was used for the following purposes: used as seed (kg)
10	q03d_7b	Produce use - feed	continuous	numeric-5.0	7464	9088	3 How much of it was used for the following purposes: feed for animals (kg)
11	q03e_7b	Produce use - waste	continuous	numeric-5.0	9435	7117	3 How much of it was used for the following purposes: waste (kg)
12	q03f_7b	Produce use - other	continuous	numeric-5.0	11552	5000	3 How much of it was used for the following purposes: other (kg)
13	q04_7b	Quantity sold	continuous	numeric-5.0	11574	4978	4 How much did your household sell?
14	q05_7b	Quantity consumed	continuous	numeric-5.0	15269	1283	5 How much did your household consume?

File s7c1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	15559	0	-
2	hhold	Household ID	discrete	numeric-10.0	15559	0	-
3	anc	Animal code	discrete	numeric-3.0	15559	0	Name of domestic animals (Code)
4	q01a_7c1	Number owned	continuous	numeric-4.0	15527	32	1 How many ..[NAME OF ANIMAL].. does your household own? what is their total value? - number
5	q01b_7c1	Total value	continuous	numeric-6.0	15519	40	1 How many ..[NAME OF ANIMAL].. does your household own? what is their total value? - value (Taka)
6	q02a_7c1	Number born/purchased	continuous	numeric-3.0	11253	4306	2 How many born/did your household purchase in the last 12 months? Number
7	q02b_7c1	Value of born/purchased	continuous	numeric-6.0	11554	4005	2 How many born/did your household purchase in the last 12 months? Taka
8	q03a_7c1	Died / Sold number	continuous	numeric-4.0	9168	6391	3 How many died/ did your household sell in the last 12 months? - Number
9	q03b_7c1	Died / Sold value	continuous	numeric-6.0	9411	6148	3 How many died/ did your household sell in the last 12 months? - Taka
10	q04a_7c1	Consumed number	continuous	numeric-3.0	8932	6627	4 How many did your household consume in the last 12 months? - Number
11	q04b_7c1	Consumed value	continuous	numeric-5.0	9117	6442	4 How many did your household consume in the last 12 months? - Taka

File s7c2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	11250	0	-
2	hhold	Household ID	discrete	numeric-10.0	11250	0	-
3	apc	Animal prod code	discrete	numeric-3.0	11250	0	Animal product code
4	q01a_7c2	Production qty	continuous	numeric-5.0	11241	9	1 How much did you produce in the last 12 months? - Quantity
5	q01b_7c2	Production val	continuous	numeric-6.0	11242	8	1 How much did you produce in the last 12 months? - Taka
6	q02a_7c2	Sold qty	continuous	numeric-5.0	7429	3821	2 How much did you sell/transfer in the last 12 months? Quantity
7	q02b_7c2	Sold val	continuous	numeric-6.0	7691	3559	2 How much did you sell/transfer in the last 12 months? Taka
8	q03a_7c2	Consumed qty	continuous	numeric-5.0	10553	697	3 How much did you consume in the last 12 months? Quantity
9	q03b_7c2	Consumed val	continuous	numeric-5.0	10958	292	3 How much did you consume in the last 12 months? Taka

File s7c3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	5296	0	-
2	hhold	Household ID	discrete	numeric-10.0	5296	0	-
3	soc	Source code	discrete	numeric-3.0	5296	0	-
4	q01a_7c3	Production kg	continuous	numeric-4.0	5292	4	1 How much did you produce (catch) in the past 12 months? - Kg
5	q01b_7c3	Production Taka	continuous	numeric-6.0	5296	0	1 How much did you produce (catch) in the past 12 months? - Taka
6	q02a_7c3	Sold kg	continuous	numeric-4.0	3183	2113	2 How much did your household sell in the past 12 months? - Kg
7	q02b_7c3	Sold Taka	continuous	numeric-6.0	3245	2051	2 How much did your household sell in the past 12 months? - Taka
8	q03a_7c3	Consumed kg	continuous	numeric-4.0	4935	361	3 How much did your household consume in the past 12 months? - Kg
9	q03b_7c3	Consumed Taka	continuous	numeric-5.0	5094	202	3 How much did your household consume in the past 12 months? - Taka

File s7c4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	15352	0	-
2	hhold	Household ID	discrete	numeric-10.0	15352	0	-
3	trc	Tree code	discrete	numeric-3.0	15352	0	-
4	q01a_7c4	Trees owned - number	continuous	numeric-4.0	15347	5	1 How many trees do you presently own? What is their total value?
5	q01b_7c4	Trees owned - Taka	continuous	numeric-6.0	15351	1	1 How many trees do you presently own? What is their total value?

File s7c4							
#	Name	Label	Type	Format	Valid	Invalid	Question
6	q02_7c4	Sold Taka	continuous	numeric-6.0	6827	8525	2 How much did your household sell in the last 12 months?
7	q03_7c4	Consumed Taka	continuous	numeric-5.0	7983	7369	3 How much did your household consume in the last 12 months?

File s7d							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	27589	0	-
2	hhold	Household ID	discrete	numeric-10.0	27589	0	-
3	exc	Exp code	discrete	numeric-3.0	27589	0	Expenditure item code
4	q01a_7d	Expenditure - kg	continuous	numeric-5.0	13036	14553	1 How much did your household spend on ..[NAME OF ITEM].. in the last 12 months? - Quantity
5	q01b_7d	Expenditure - value	continuous	numeric-6.0	27588	1	1 How much did your household spend on ..[NAME OF ITEM].. in the last 12 months? - Taka

File s7e							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	6450	0	-
2	hhold	Household ID	discrete	numeric-10.0	6450	0	-
3	fac	Farming asset code	discrete	numeric-3.0	6450	0	-
4	q01a_7e	Assets owned - number	continuous	numeric-3.0	6445	5	1 How many ..[NAME OF ASSET].. do you presently own?
5	q01b_7e	Assets value	continuous	numeric-6.0	6446	4	1 What is their total value? (Taka)
6	q02a_7e	Assets bought - number	continuous	numeric-3.0	2597	3853	2 How many did your household buy in the last 12 months? - number
7	q02b_7e	Assets bought - Taka	continuous	numeric-6.0	2730	3720	2 How many did your household buy in the last 12 months? - Taka
8	q03a_7e	Assets sold - number	continuous	numeric-3.0	1871	4579	3 How many did your household sell in the last 12 months? - number
9	q03b_7e	Assets sold - Taka	continuous	numeric-5.0	1977	4473	3 How many did your household sell in the last 12 months? - Taka
10	q04_7e	Assets rental	continuous	numeric-6.0	2374	4076	4 How much did your household earn from rental of this item in the last 12 months?

File s8a							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	9986	0	-
2	hhold	Household ID	discrete	numeric-10.0	9986	0	-
3	q01_8a	Other assets yn	discrete	numeric-1.0	9982	4	1 Is there any land or property which your household owns but doesn't operate? (don't include property already reported in sections 2, 6 & 7)

File s8a							
#	Name	Label	Type	Format	Valid	Invalid	Question
4	q02_8a	Value of assets	continuous	numeric-7.0	588	9398	2 How much would it cost to buy land or property like this owned by your household? (Taka)
5	q03_8a	Purchased in 12mos	discrete	numeric-1.0	9632	354	3 Did your household purchase any land or property over the past 12 months?
6	q04_8a	Purchased value	continuous	numeric-7.0	321	9665	4 How much did your household spend on purchasing this land or property? (Taka)
7	q05_8a	Purchased home yn	discrete	numeric-1.0	9967	19	5 Did your household purchase any home or flat over the past 12 months?
8	q06_8a	Purchased home value	continuous	numeric-6.0	47	9939	-
9	q07_8a	Any other assets yn	discrete	numeric-1.0	9967	19	7 Does your household own any other assets (e.g. stocks, bonds, other financial assets, jewelry, etc. not reported earlier)
10	q08_8a	Any other assets value	continuous	numeric-6.0	6303	3683	8 How much in total are these worth?
11	q09_8a	Other assets purch 12mos	discrete	numeric-1.0	9652	334	9 Did your household purchase any property/assets over the past 12 months?
12	q10_8a	Other assets purch value	continuous	numeric-6.0	197	9789	10 How much did your household spend on purchasing these property/assets?
13	q11_8a	Sell assets yn	discrete	numeric-1.0	9965	21	11 Did your household sell any property/assets over the past 12 months?
14	q12_8a	Sell assets value	continuous	numeric-7.0	302	9684	12 How much did your household receive from selling these property/assets?

File s8b							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	9631	0	-
2	hhold	Household ID	discrete	numeric-10.0	9631	0	-
3	q01_8b	Income rent of land	continuous	numeric-12.0	8849	782	1 Income from rent of land received during the past 12 months
4	q02_8b	Income rent other prop	continuous	numeric-12.0	7150	2481	2 Income from rent of other property received during the past 12 months:
5	q03a_8b	Life ins	continuous	numeric-12.0	6744	2887	3 Social and insured (life and non-life) income received during the past 12 months: Life insurance
6	q03b_8b	Health ins	continuous	numeric-8.0	6635	2996	3 Social and insured (life and non-life) income received during the past 12 months: Health insurance
7	q03c_8b	Gen ins	continuous	numeric-12.0	6591	3040	3 Social and insured (life and non-life) income received during the past 12 months: General insurance

File s8b							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	q04_8b	Profit div	continuous	numeric-12.0	6586	3045	4 Profit and dividend received as partner! share holder during the past 12 months
9	q05_8b	Lottery etc	continuous	numeric-12.0	6566	3065	5 Lottery! prize bond! other similar income received in cash or in-kind during the past 12 months:
10	q06_8b	Charity etc cash	continuous	numeric-12.0	6977	2654	6 Charity, gift, royalty, help, zakat, fitra or other such assistance, etc. received during the past 12 months: in cash
11	q07_8b	Charity etc kind	continuous	numeric-12.0	7353	2278	7 Charity, gift, royalty, help, zakat, fitra or other such assistance, etc. received during the past 12 months: in kind
12	q08_8b	Remit within coountry	continuous	numeric-12.0	7689	1942	8 Remittances received from relatives during the past 12 months: (from within the country, in cash and in kind)
13	q09_8b	Remit abroad	continuous	numeric-12.0	6930	2701	9 Remittances received from relatives during the past 12 months: (from abroad, in cash and in kind)
14	q10_8b	Gratuity	continuous	numeric-12.0	6573	3058	10 Gratuity, separation payment, retirement benefit received during the past 12 months
15	q11_8b	Interest	continuous	numeric-12.0	6549	3082	11 Interest received during the past 12 months: (from bank and other sources)
16	q12_8b	Other	continuous	numeric-12.0	7796	1835	12 Other cash or in-kind receipts during the past 12 months: (do not include receipts already reported elsewhere)"w"."

File s8c1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	12638	0	-
2	hhold	Household ID	discrete	numeric-10.0	12638	0	-
3	sl	SI	discrete	numeric-2.0	12638	0	-
4	div	Div	discrete	numeric-2.0	12637	1	-
5	rmo	RMO	discrete	numeric-1.0	12638	0	-
6	stratum	Stratum	discrete	numeric-2.0	12638	0	-
7	wgt	Weight	continuous	numeric-17.12	12638	0	-
8	q01a_8c1	Benefit yn	discrete	numeric-1.0	12032	606	1 Did your household benefit from the social safety Net Programme within the last 12 months?
9	q01b_8c1	Programme	discrete	numeric-2.0	1341	11297	1 Did your household benefit from the social safety Net Programme within the last 12 months?
10	q02a_8c1	When enlisted year	discrete	numeric-4.0	1319	11319	2 When did you enlist in this Programme? - Year

File s8c1							
#	Name	Label	Type	Format	Valid	Invalid	Question
11	q02b_8c1	When enlisted month	discrete	numeric-2.0	1311	11327	2 When did you enlist in this Programme? - Month
12	q03_8c1	Reason yn	discrete	numeric-1.0	1431	11207	3 Do you know the reason of inclusion / non-inclusion of your household members?
13	q04_8c1	Reason	discrete	numeric-1.0	1272	11366	-
14	q06_8c1	Who informed	discrete	numeric-1.0	1359	11279	6 By whom were you informed about the Programme?
15	q07_8c1	People not poor included	discrete	numeric-1.0	1383	11255	7 Do you think that some people have been included in these programmes who are not so poor?
16	q08_8c1	Spend to be included	discrete	numeric-1.0	1383	11255	8 Did you spend money to include yourself in the programme?
17	q10a_8c2	-	continuous	numeric-4.0	12638	0	-
18	up	up	discrete	numeric-1.0	12638	0	-

File s8c2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	1316	0	-
2	hhold	Household ID	discrete	numeric-10.0	1316	0	-
3	sl	sl	discrete	numeric-1.0	1316	0	-
4	q09a_8c2	Entitlement Taka	continuous	numeric-4.0	1236	80	9 How much are you entitled to receive in cash/kind on average? Taka
5	q09b_8c2	Entitlement Kg	continuous	numeric-3.0	1244	72	9 How much are you entitled to receive in cash/kind on average? Kg
6	q10a_8c2	Received in cash kind Taka	continuous	numeric-4.0	1316	0	10 How much had you received in cash/kind? Taka
7	q10b_8c2	Received in cash kind Kg	continuous	numeric-3.0	1290	26	10 How much had you received in cash/kind? Kg
8	q11_8c2	Source	discrete	numeric-1.0	1313	3	11 From whom/where have you received?
9	q12_8c2	Amount spent to attend	continuous	numeric-4.0	1245	71	12 How much did you spend to attend the programme? Taka
10	q13_8c2	Cereal acceptable as food	discrete	numeric-1.0	1203	113	13 If you get in cereal/food, is it acceptable as food?
11	q14_8c2	Prefer	discrete	numeric-1.0	1308	8	14 Among cash and kind, which one do you prefer?
12	q15_8c2	Why cash	discrete	numeric-1.0	1098	218	15 If 'cash', why do you prefer cash?
13	q16_8c2	Benefit	discrete	numeric-1.0	1312	4	16 How much of your household income was generatedby /benefitted from the programme?
14	q17_8c2	Period effective	discrete	numeric-1.0	1311	5	17 In which specific period do you think these programmes are more effective?
15	q18_8c2	Hh members effective	discrete	numeric-1.0	1309	7	18 For which member of your household do you think these programmes are more effective?

File s8c2

#	Name	Label	Type	Format	Valid	Invalid	Question
16	ccf	ccf	discrete	numeric-1.0	1316	0	-

File s8c3

#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	1355	0	-
2	hhold	Household ID	discrete	numeric-10.0	1355	0	-
3	sl	sl	discrete	numeric-2.0	1355	0	-
4	q19_8c3	Increase/Decrease	discrete	numeric-1.0	1355	0	19 What is your opinion to increase/decrease these programmes?
5	q20_8c3	How much	discrete	numeric-1.0	1351	4	20 If the answer to Q-16 is 1, how much?
6	q21_8c3	How programmes help	discrete	character-5	1355	0	21 In your opinion, how do these programmes help the poor people? (multiple answer)
7	q22_8c3	Infra right	discrete	numeric-1.0	1350	5	22 Do you think the type and location of infrastructure for FFW, TR and RMP programme are right?

File s9a1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	140105	0	-
2	hhold	Household ID	discrete	numeric-10.0	140105	0	-
3	day	day	discrete	numeric-8.0	140105	0	-
4	date	date (ddmmyy)	discrete	numeric-12.0	140104	1	Date (Date/Month/Year)
5	nboy	boys	continuous	numeric-8.0	140041	64	No. of boys
6	nmen	men	continuous	numeric-8.0	140102	3	No. of men
7	ngir	girls	continuous	numeric-8.0	140039	66	No. of girls
8	nwom	women	continuous	numeric-8.0	140104	1	No. of women

File s9b

#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	214632	0	-
2	hhold	Household ID	discrete	numeric-10.0	214632	0	-
3	week	Week	discrete	numeric-1.0	214632	0	-
4	code	Code	discrete	numeric-3.0	214632	0	Code
5	quan	Quantity	continuous	numeric-5.0	213872	760	Quantity (gm or no)
6	valu	Value	continuous	numeric-3.0	214632	0	Value
7	orig	Origin	discrete	numeric-1.0	212119	2513	Origin

File s9c							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	124081	0	-
2	hhold	Household ID	discrete	numeric-10.0	124081	0	-
3	code	Code	discrete	numeric-3.0	124081	0	-
4	q01_9c	Value bought	continuous	numeric-5.0	118965	5116	1 What was the value of goods consumed that were bought in cash/ credit or wages in-kind? (Taka)
5	q02_9c	Value produced	continuous	numeric-4.0	58975	65106	2 What was the value of goods consumed that were produced by the household or received? (Taka)
6	q03_9c	Value sum	continuous	numeric-5.0	124079	2	3 Sum of column 1 and 2

File s9d1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	121202	0	-
2	hhold	Household ID	discrete	numeric-10.0	121202	0	-
3	code	Code	discrete	numeric-3.0	121202	0	-
4	q01_9d1	Qty bought produced	continuous	numeric-3.0	113004	8198	1 How many did you buy/produce at home/receive as gift? Number
5	q02_9d1	Value	continuous	numeric-5.0	121199	3	2 What was the value of these goods? Taka

File s9d2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	147895	0	-
2	hhold	Household ID	discrete	numeric-10.0	147895	0	-
3	code	Code	discrete	numeric-3.0	147895	0	-
4	q01_9d2	Value	continuous	numeric-6.0	147895	0	1 what was the value of goods bought/produced at home/received as gift?

File s9e							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	rec_type	Record type	discrete	numeric-2.0	67281	0	-
2	hhold	Household ID	discrete	numeric-10.0	67281	0	-
3	code	Code	discrete	numeric-3.0	67281	0	-
4	q01_9e	Own goods	discrete	numeric-1.0	67278	3	1 Does you household own any of the following items?
5	q02_9e	Qty	continuous	numeric-3.0	65355	1926	2 How many ..[ITEM].. does your household own?
6	q03_9e	Value	continuous	numeric-6.0	67241	40	3 If you wanted to sell this/these .. [ITEM].. today, how much money would you receive? (Taka)
7	q04_9e	Cost	continuous	numeric-6.0	13754	53527	4 If it is procured within the last 12 months, how much did it cost?

Variables Description

Dataset contains 443 variable(s)

File s0			
#1 rec_type: Record type			
Information		[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=10080 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1		10080	<div></div> 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.			
#2 hhold: Household ID			
Information		[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]	
Statistics [NW/ W]		[Valid=10080 /-] [Invalid=0 /-]	
#3 reg: Region			
Information		[Type= discrete] [Format=numeric] [Range= 5-95] [Missing=*]	
Statistics [NW/ W]		[Valid=10080 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
5		560	<div></div> 5.6%
7		120	<div></div> 1.2%
10		340	<div></div> 3.4%
15		480	<div></div> 4.8%
25		560	<div></div> 5.6%
30		1160	<div></div> 11.5%
35		420	<div></div> 4.2%
40		620	<div></div> 6.2%
42		280	<div></div> 2.8%
45		580	<div></div> 5.8%
46		100	<div></div> 1.0%
48		300	<div></div> 3.0%
50		480	<div></div> 4.8%
55		400	<div></div> 4.0%
60		320	<div></div> 3.2%
65		420	<div></div> 4.2%
70		340	<div></div> 3.4%
75		260	<div></div> 2.6%
80		660	<div></div> 6.5%
84		120	<div></div> 1.2%
85		760	<div></div> 7.5%
90		540	<div></div> 5.4%
95		260	<div></div> 2.6%
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 dis: District			
Information		[Type= discrete] [Format=numeric] [Range= 1-94] [Missing=*]	
Statistics [NW/ W]		[Valid=10080 /-] [Invalid=0 /-]	

File s0

#4 dis: District

Frequency table not shown (64 Modalities)

#5 tha: Thana/Upazilla

Information [Type= discrete] [Format=numeric] [Range= 7-9494] [Missing=*]

Statistics [NW/ W] [Valid=10080 /-] [Invalid=0 /-]

Frequency table not shown (364 Modalities)

#6 uni: Union/Ward

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=10080 /-] [Invalid=0 /-]

Frequency table not shown (83 Modalities)

#7 mau: Mouza/Moholla

Information [Type= discrete] [Format=numeric] [Range= 5-995] [Missing=*]

Statistics [NW/ W] [Valid=10080 /-] [Invalid=0 /-]

Frequency table not shown (389 Modalities)

#8 rmo: RMO

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

Statistics [NW/ W] [Valid=10080 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		6040	59.9%
2		3340	33.1%
3		360	3.6%
4		340	3.4%

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.

#9 fema: Female facilitator

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=10073 /-] [Invalid=0 /-]

#10 inte: Interviewer

Information [Type= discrete] [Format=numeric] [Range= 1-56] [Missing=*]

Statistics [NW/ W] [Valid=9890 /-] [Invalid=190 /-]

Frequency table not shown (57 Modalities)

File s1a

#1 rec_type: Record type

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

Statistics [NW/ W] [Valid=48969 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2		48969	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.

#2 hhold: Household ID

Information [Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]

File s1a

#2 hhold: Household ID

Statistics [NW/ W] [Valid=48969 /-] [Invalid=0 /-]

#3 idc: ID Code

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

Statistics [NW/ W] [Valid=48969 /-] [Invalid=0 /-]

Literal question ID Code

Value	Label	Cases	Percentage
1		10080	20.6%
2		9875	20.2%
3		9193	18.8%
4		7637	15.6%
5		5206	10.6%
6		3116	6.4%
7		1670	3.4%
8		939	1.9%
9		511	1.0%
10		270	0.6%
11		169	0.3%
12		117	0.2%
13		69	0.1%
14		45	0.1%
15		28	0.1%
16		20	0.0%
17		11	0.0%
18		6	0.0%
19		3	0.0%
20		1	0.0%
23		2	0.0%
24		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.

#4 q01_1a: HH member

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=48969 /-] [Invalid=0 /-]

#5 q02_1a: Sex

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

Statistics [NW/ W] [Valid=48969 /-] [Invalid=0 /-]

Literal question 2 Sex

Value	Label	Cases	Percentage
1	Male	24655	50.3%
2	Female	24314	49.7%

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.

#6 q03_1a: Rel HH Head

Information [Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]

File s1a

#6 q03_1a: Rel HH Head

Statistics [NW/ W] [Valid=48969 /-] [Invalid=0 /-]

Literal question 3 Relationship of members with the head of the household

Value	Label	Cases	Percentage
1	head	10075	20.6%
2	husband/wife	8785	17.9%
3	son/daughter	22411	45.8%
4	spouse of son/daughter	1621	3.3%
5	grandchild	2235	4.6%
6	father/mother	1458	3.0%
7	brother/sister	972	2.0%
8	niece/nephew	430	0.9%
9	father/mother-in-law	158	0.3%
10	brother/sister-in-law	252	0.5%
11	other relative	186	0.4%
12	servant	214	0.4%
13	employee	71	0.1%
14	others	101	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.

#7 q04_1a: Age

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=48969 /-] [Invalid=0 /-] [Mean=25.539 /-] [StdDev=19.172 /-]

Literal question 4 Age

Post-question Write age in full years.
Write "00" for less than 1 year.

#8 q05_1a: Religion

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

Statistics [NW/ W] [Valid=48969 /-] [Invalid=0 /-]

Literal question 5 Religion

Value	Label	Cases	Percentage
1	islam	42857	87.5%
2	hinduism	5204	10.6%
3	buddhism	707	1.4%
4	christianity	185	0.4%
5	others	16	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 q06_1a: Marital status

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

Statistics [NW/ W] [Valid=48696 /-] [Invalid=273 /-]

Literal question 6 Marital status

Post-question If 2, go to 8.

File s1a

#9 q06_1a: Marital status

Value	Label	Cases	Percentage
0		2	0.0%
1	currently married	21901	45.0%
2	never married	24404	50.1%
3	widowed	2070	4.3%
4	divorced	147	0.3%
5	separated	172	0.4%
Sysmiss		273	

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 q07_1a: Earner

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=13668 /-] [Invalid=35301 /-]
Literal question	7 Earner - ID Code
Post-question	Write "99" if not present in the roster.

Value	Label	Cases	Percentage
0		71	0.5%
1		9577	70.1%
2		679	5.0%
3		758	5.5%
4		776	5.7%
5		681	5.0%
6		500	3.7%
7		309	2.3%
8		135	1.0%
9		76	0.6%
10		42	0.3%
11		29	0.2%
12		12	0.1%
13		11	0.1%
14		6	0.0%
15		4	0.0%
16		2	0.0%
Sysmiss		35301	

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 q08_1a: Spouse

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=24652 /-] [Invalid=24317 /-]
Literal question	8 Spouse - ID Code
Post-question	Write "99" if not present in the roster.

Value	Label	Cases	Percentage
0		7	0.0%
1		8766	35.6%

File s1a

#11 q08_1a: Spouse

Value	Label	Cases	Percentage
2		8828	35.8%
3		541	2.2%
4		745	3.0%
5		608	2.5%
6		510	2.1%
7		382	1.5%
8		216	0.9%
9		112	0.5%
10		66	0.3%
11		36	0.1%
12		20	0.1%
13		14	0.1%
14		13	0.1%
15		8	0.0%
16		4	0.0%
17		1	0.0%
21		1	0.0%
22		1	0.0%
23		1	0.0%
99		3772	15.3%
Sysmiss		24317	

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 q09_1a: Father

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=48934 /-] [Invalid=35 /-]
Literal question	9 Father - ID Code
Post-question	Write "99" if not present in the roster.

Value	Label	Cases	Percentage
1		20689	42.3%
2		225	0.5%
3		544	1.1%
4		366	0.7%
5		318	0.6%
6		266	0.5%
7		188	0.4%
8		104	0.2%
9		98	0.2%
10		40	0.1%
11		24	0.0%
12		14	0.0%
13		16	0.0%
14		7	0.0%

File s1a

#12 q09_1a: Father

Value	Label	Cases	Percentage
15		2	0.0%
16		2	0.0%
69		1	0.0%
99		26030	53.2%
Sysmiss		35	

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 q10_1a: Mother

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=48955 /-] [Invalid=14 /-]
Literal question	10 Mother - ID Code
Post-question	Write "99" if not present in the roster.

Value	Label	Cases	Percentage
1		1737	3.5%
2		20678	42.2%
3		500	1.0%
4		877	1.8%
5		790	1.6%
6		590	1.2%
7		443	0.9%
8		290	0.6%
9		173	0.4%
10		110	0.2%
11		67	0.1%
12		46	0.1%
13		19	0.0%
14		35	0.1%
15		9	0.0%
16		4	0.0%
17		2	0.0%
18		3	0.0%
20		4	0.0%
21		3	0.0%
93		1	0.0%
99		22574	46.1%
Sysmiss		14	

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 s1b

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]
Statistics [NW/ W]	[Valid=41986 /-] [Invalid=0 /-]

File s1b

#1 rec_type: Record type

Value	Label	Cases	Percentage
3		41986	 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.

#2 hhold: Household ID

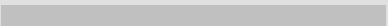
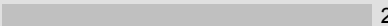
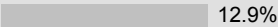
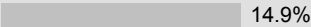
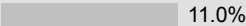
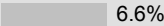
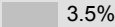













Information [Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]

Statistics [NW/ W] [Valid=41986 /-] [Invalid=0 /-]

#3 idc: ID Code

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

Statistics [NW/ W] [Valid=41986 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		10080	 24.0%
2		9698	 23.1%
3		5408	 12.9%
4		6275	 14.9%
5		4627	 11.0%
6		2758	 6.6%
7		1452	 3.5%
8		742	 1.8%
9		383	 0.9%
10		200	 0.5%
11		125	 0.3%
12		90	 0.2%
13		52	 0.1%
14		40	 0.1%
15		23	 0.1%
16		16	 0.0%
17		8	 0.0%
18		5	 0.0%
19		3	 0.0%
20		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.


#4 q01_1b: Work 7days

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

Statistics [NW/ W] [Valid=41986 /-] [Invalid=0 /-]

Literal question 1 Did you work during the past 7 days?

Post-question If 1, go to Section 3.

Value	Label	Cases	Percentage
1	yes	14045	 33.5%
2	no	27941	 66.5%

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.

#5 q02_1b: Available for work

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

File s1b

#5 q02_1b: Available for work

Statistics [NW/ W]	[Valid=27879 /-] [Invalid=14107 /-]
Literal question	2 Were you available for work during the past 7 days?
Post-question	If 2, go to 4.

Value	Label	Cases	Percentage
0		4	0.0%
1	yes	228	0.8%
2	no	27647	99.2%
Sysmiss		14107	

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 q03_1b: Look for work

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=760 /-] [Invalid=41226 /-]
Literal question	3 Did you look for work during the past 7 days?
Post-question	If 1, go to Section 3.

Value	Label	Cases	Percentage
0		10	1.3%
1	yes	215	28.3%
2	no	535	70.4%
Sysmiss		41226	

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 q04_1b: Why not available

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=27655 /-] [Invalid=14331 /-]
Literal question	4 Why were you not available / did you not look for work?

Value	Label	Cases	Percentage
0		6	0.0%
1	have enough work	357	1.3%
2	housewife	11354	41.1%
3	student	10619	38.4%
4	too old/retired	1525	5.5%
5	too young	1601	5.8%
6	temporarily sick	178	0.6%
7	handicapped	469	1.7%
8	waiting to start new job	296	1.1%
9	no work available	186	0.7%
10	other	1064	3.8%
Sysmiss		14331	

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 s2

#1 rec_type: Record type

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

File s2

#1 rec_type: Record type

Statistics [NW/ W] [Valid=10080 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
4		10080	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.

#2 div: Div

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=10079 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
10		820	8.1%
20		1799	17.8%
30		2940	29.2%
40		1460	14.5%
50		2520	25.0%
60		540	5.4%
Sysmiss		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.

#3 stratum: Stratum

Information [Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]

Statistics [NW/ W] [Valid=10080 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		560	5.6%
2		260	2.6%
3		1160	11.5%
4		460	4.6%
5		180	1.8%
6		1720	17.1%
7		740	7.3%
8		480	4.8%
9		880	8.7%
10		440	4.4%
11		140	1.4%
12		1700	16.9%
13		720	7.1%
14		100	1.0%
15		380	3.8%
16		160	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.

#4 rmo: RMO

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

Statistics [NW/ W] [Valid=10080 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		6040	59.9%

File s2

#4 rmo: RMO

Value	Label	Cases	Percentage
2		3340	33.1%
3		360	3.6%
4		340	3.4%

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.

#5 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=10080 /-] [Invalid=0 /-]

#6 wgt: Weight

Information	[Type= continuous] [Format=numeric] [Range= 943.559997558594-6027.27978515625] [Missing=*]
Statistics [NW/ W]	[Valid=10080 /-] [Invalid=0 /-] [Mean=2841.76 /-] [StdDev=1261.358 /-]

#7 q01_2: Rooms

Information	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]
Statistics [NW/ W]	[Valid=10080 / 28644938.204] [Invalid=0 / 0] [Mean=2.425 / 2.367] [StdDev=1.372 / 1.366]
Literal question	1 How many rooms does your household occupy?
Post-question	Number of rooms (excluding rooms used for business)

#8 q02_2: Separate dining

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=10079 / 28641530.884] [Invalid=1 / 3407.32]
Literal question	2 Does your dwelling posses a separate dining?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	yes	1189	3198050.2	11.2%
2	no	8890	25443480.6	88.8%
Sysmiss		1	3407.3	

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 q03_2: Separate kitchen

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=10079 / 28641530.884] [Invalid=1 / 3407.32]
Literal question	3 Does your dwelling posses a separate kitchen?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	yes	7268	20400419.8	71.2%
2	no	2811	8241111.1	28.8%
Sysmiss		1	3407.3	

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 q04_2: Material - walls

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=10080 / 28644938.204] [Invalid=0 / 0]
Literal question	4 What is the main construction material of the walls?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	brick/cement	2168	5625163.0	19.6%

File s2

#10 q04_2: Material - walls

Value	Label	Cases	Weighted	Percentage (Weighted)
2	c.i. sheet/wood	3612	10178174.2	35.5%
3	mud/brick	1667	5169239.3	18.0%
4	hemp/hay/bamboo	2605	7578020.7	26.5%
5	other	28	94341.0	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 q05_2: Material - roof

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=10079 / 28643647.274] [Invalid=1 / 1290.93]
Literal question	5 What is the main construction material of the roof?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	brick/cement	844	2203431.4	7.7%
2	c.i. sheet/wood	8274	23558734.9	82.2%
3	tile/wood	215	576160.6	2.0%
4	hemp/hay/bamboo	650	2066250.4	7.2%
5	other	96	239069.9	0.8%
Sysmiss		1	1290.9	

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.

#12 q06_2: Latrine type

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=10076 / 28635936.904] [Invalid=4 / 9001.3]
Literal question	6 What type of latrine does the household use?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	sanitary	2626	6915442.1	24.1%
2	pacca latrine (water seal)	704	1741629.6	6.1%
3	pacca latrine (pit)	2078	6088484.3	21.3%
4	kacha latrine (permanent)	1778	5110745.9	17.8%
5	kacha latrine (temp)	1855	5475667.1	19.1%
6	open field	1035	3303967.9	11.5%
Sysmiss		4	9001.3	

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.

#13 q07_2: Source of drinking water

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=10078 / 28638680.294] [Invalid=2 / 6257.91]
Literal question	7 What is the main source of drinking water?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	supply water	686	2185913.6	7.6%
2	tubewell	9067	25507883.8	89.1%
3	pond/river	88	228981.0	0.8%
4	well	177	539571.4	1.9%
5	waterfall/spring	23	62289.9	0.2%
6	other	37	114040.7	0.4%

File s2

#13 q07_2: Source of drinking water

Value	Label	Cases	Weighted	Percentage (Weighted)
Sysmiss		2	6257.9	
<i>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.</i>				

#14 q08_2: Tubewell tested arsenic

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9149 / 25677135.755] [Invalid=931 / 2967802.449]
Literal question	8 Is your tubewell tested for arsenic?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	yes	5779	16186402.8	63.0%
2	no	3370	9490733.0	37.0%
Sysmiss		931	2967802.4	
<i>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.</i>				

#15 q09_2: Arsenic found

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5783 / 16193719.85] [Invalid=4297 / 12451218.354]
Literal question	9 If 'yes', is Arsenic found?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		2	4206.3	0.0%
1	yes	650	1836848.5	11.3%
2	no	5131	14352665.1	88.6%
Sysmiss		4297	12451218.4	
<i>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.</i>				

#16 q10_2: Alternative water source

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=730 / 2034724.381] [Invalid=9350 / 26610213.823]
Literal question	10 If 'yes', what is the alternative source of drinking water?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		1	3169.2	0.2%
1	supply water	50	87500.1	4.3%
2	tubewell	632	1794073.4	88.2%
3	pond/river	35	113553.3	5.6%
4	well	2	5540.9	0.3%
5	waterfall/spring	0	0.0	0.0%
6	other	10	30887.6	1.5%
Sysmiss		9350	26610213.8	
<i>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.</i>				

#17 q11_2: Source of drinking water - other

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=10070 / 28619417.144] [Invalid=10 / 25521.06]
Literal question	11 What is the main source of water for other use?

File s2

#17 q11_2: Source of drinking water - other

Value	Label	Cases	Weighted	Percentage (Weighted)
1	supply water	821	2350935.1	8.2%
2	tubewell	5814	16555914.8	57.8%
3	pond/river	3216	9040492.1	31.6%
4	well	178	556669.8	1.9%
5	waterfall/spring	21	58737.3	0.2%
6	other	20	56668.0	0.2%
Sysmiss		10	25521.1	

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.

#18 q12_2: Electricity connection

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=10079 / 28643647.274] [Invalid=1 / 1290.93]
Literal question	12 Does the household have an electricity connection?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	yes	4746	12671533.8	44.2%
2	no	5333	15972113.4	55.8%
Sysmiss		1	1290.9	

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.

#19 q13_2: Telephone connection

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=10074 / 28634253.074] [Invalid=6 / 10685.13]
Literal question	13 Does the household have any telephone connection?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	yes	305	824077.2	2.9%
2	no	9769	27810175.9	97.1%
Sysmiss		6	10685.1	

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 q14_2: Mobile phone

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=10074 / 28633663.784] [Invalid=6 / 11274.42]
Literal question	14 Does the household own any mobile phone?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	yes	1239	3236048.1	11.3%
2	no	8835	25397615.7	88.7%
Sysmiss		6	11274.4	

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.

#21 q15_2: Computer

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=10064 / 28614039.064] [Invalid=16 / 30899.14]
Literal question	15 Does your household own a computer?

File s2

#21 q15_2: Computer

Value	Label	Cases	Weighted	Percentage (Weighted)
1	yes	125	391676.0	1.4%
2	no	9939	28222363.0	98.6%
Sysmiss		16	30899.1	

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 q16_2: Email

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=480 / 1297691.872] [Invalid=9600 / 27347246.333]
Literal question	16 If 'Yes', do you have e-mail facility?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	6789.4	0.5%
1	yes	17	59236.1	4.6%
2	no	459	1231666.4	94.9%
Sysmiss		9600	27347246.3	

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.

#23 q17_2: Dwelling size

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=10080 / 28644938.204] [Invalid=0 / 0] [Mean=390.9 / 389.22] [StdDev=307.942 / 312.854]
Literal question	17 How big is the inside of your dwelling?

#24 q18_2: Occupancy status

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=10078 / 28642957.534] [Invalid=2 / 1980.67]
Literal question	18 What is your present occupancy status?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	owner	8558	24235648.8	84.6%
2	renter	1031	3046370.9	10.6%
3	squatter	141	421128.1	1.5%
4	provided free by relatives/employer	236	640022.0	2.2%
5	government residence	64	187885.8	0.7%
6	other	48	111901.8	0.4%
Sysmiss		2	1980.7	

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.

#25 q19_2: Dwelling value

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=10080 / 28644938.204] [Invalid=0 / 0] [Mean=136378.392 / 144771.979] [StdDev=765692.184 / 709483.325]
Literal question	19 If you want to buy or construct a dwelling just like this today, how much money would you have to pay?

#26 up: up

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=10080 /-] [Invalid=0 /-]

File s2

#26 up: up

Value	Label	Cases	Percentage
0		5964	59.2%
1		4116	40.8%

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.

File s3a

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]
Statistics [NW/ W]	[Valid=43376 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5		43376	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=43376 /-] [Invalid=0 /-]

#3 idc: ID Code

Information	[Type= discrete] [Format=numeric] [Range= 1-] [Missing=*]
Statistics [NW/ W]	[Valid=43376 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		10081	23.2%
2		9741	22.5%
3		5815	13.4%
4		6796	15.7%
5		4844	11.2%
6		2860	6.6%
7		1486	3.4%
8		762	1.8%
9		399	0.9%
10		210	0.5%
11		135	0.3%
12		93	0.2%
13		55	0.1%
14		40	0.1%
15		25	0.1%
16		17	0.0%
17		8	0.0%
18		5	0.0%
19		3	0.0%
20		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.

#4 q01_3a: Read

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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File s3a

#4 q01_3a: Read

Statistics [NW/ W] [Valid=43376 /-] [Invalid=0 /-]

Literal question 1 Can you read a letter?

Post-question If 2, go to Part B.

Value	Label	Cases	Percentage
1	yes	22596	52.1%
2	no	20780	47.9%

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.

#5 q02_3a: Write

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

Statistics [NW/ W] [Valid=23603 /-] [Invalid=19773 /-]

Literal question 2 Can you write a letter?

Post-question If 2, go to Part B.

Value	Label	Cases	Percentage
0		12	0.1%
1	yes	22054	93.4%
2	no	1537	6.5%
Sysmiss		19773	

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 q03_3a: Highest class

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

Statistics [NW/ W] [Valid=29351 /-] [Invalid=14025 /-]

Literal question 3 What was the highest class that you completed?

Value	Label	Cases	Percentage
0	no class passed	7183	24.5%
1	class 1	443	1.5%
2	class 2	707	2.4%
3	class 3	1028	3.5%
4	class 4	1787	6.1%
5	class 5	4430	15.1%
6	class 6	1603	5.5%
7	class 7	1570	5.3%
8	class 8	2333	7.9%
9	class 9	2916	9.9%
10	ssc/equivalent	2631	9.0%
11	hsc/equivalent	1318	4.5%
12	graduate/equivalent	916	3.1%
13	post graduate/equivalent	378	1.3%
14	medical	30	0.1%
15	engineering	34	0.1%
16	others	44	0.1%
Sysmiss		14025	

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 s3a

#7 q04_3a: Where read and write

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=22375 /-] [Invalid=21001 /-]
Literal question	4 Where did you learn to read and write?
Post-question	If 5, 6, 7, or 8, go to Part B.

Value	Label	Cases	Percentage
0		9	0.0%
1	Formal school	19430	86.8%
2	Formal college	1772	7.9%
3	Formal university	238	1.1%
4	Formal Madrasha	682	3.0%
5	Taught by family	5	0.0%
6	Govt informal literacy course	15	0.1%
7	NGO literacy course	183	0.8%
8	Other (specify)	41	0.2%
Sysmiss		21001	

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 q05_3a: School type

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=22193 /-] [Invalid=21183 /-]
Literal question	5 What type of school/institution did you last attend/are you currently attending?

Value	Label	Cases	Percentage
0		8	0.0%
1	government	8763	39.5%
2	private (govt. subsidized)	12334	55.6%
3	private (not subsidized)	336	1.5%
4	NGO run institution	137	0.6%
5	madrassa (govt affiliated)	534	2.4%
6	madrassa (kowmi)	81	0.4%
Sysmiss		21183	

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 sex: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=43376 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		9	0.0%
1	male	21861	50.4%
2	female	21506	49.6%

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.

#10 age: Age

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=43376 /-] [Invalid=0 /-] [Mean=28.557 /-] [StdDev=18.3 /-]

File s3b1

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 6-6] [Missing=*]
Statistics [NW/ W]	[Valid=43403 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6		43403	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=43403 /-] [Invalid=0 /-]

#3 idc: ID Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=43403 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		10083	23.2%
2		9746	22.5%
3		5834	13.4%
4		6798	15.7%
5		4842	11.2%
6		2858	6.6%
7		1488	3.4%
8		763	1.8%
9		398	0.9%
10		211	0.5%
11		135	0.3%
12		93	0.2%
13		55	0.1%
14		40	0.1%
15		25	0.1%
16		17	0.0%
17		8	0.0%
18		5	0.0%
19		3	0.0%
20		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.

#4 q01_3b1: Currently in school

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=43402 /-] [Invalid=1 /-]
Literal question	1 Are you currently attending school/ educational institution?
Post-question	If 2, go to Section 4.

Value	Label	Cases	Percentage
0		1	0.0%
1	yes	11662	26.9%
2	no	31739	73.1%

File s3b1

#4 q01_3b1: Currently in school

Value	Label	Cases	Percentage
Sysmiss		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 q02_3b1: Class attending

Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=21744 /-] [Invalid=21659 /-]
Literal question	2 What class are you currently attending?

Value	Label	Cases	Percentage
0	nursery/kindergarten	10921	50.2%
1	class 1	1384	6.4%
2	class 2	1416	6.5%
3	class 3	1254	5.8%
4	class 4	991	4.6%
5	class 5	1036	4.8%
6	class 6	857	3.9%
7	class 7	646	3.0%
8	class 8	599	2.8%
9	class 9	644	3.0%
10	ssc/equivalent	894	4.1%
11	hsc/equivalent	563	2.6%
12	graduate/equivalent	340	1.6%
13	post graduate/equivalent	89	0.4%
14	medical	8	0.0%
15	engineering	6	0.0%
16	others	96	0.4%
Sysmiss		21659	

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 q03_3b1: Stipend for primary educ

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6959 /-] [Invalid=36444 /-]
Pre-question	Ask only primary female students.
Literal question	3 Are you receiving stipend for primary education?

Value	Label	Cases	Percentage
0		14	0.2%
1	yes	1100	15.8%
2	no	5845	84.0%
Sysmiss		36444	

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 q04_3b1: How much stipend - primary

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=1137 /-] [Invalid=42266 /-] [Mean=801.734 /-] [StdDev=412.428 /-]
Pre-question	Ask only primary female students.

File s3b1

#7 q04_3b1: How much stipend - primary

Literal question 4 If "yes", how much did you receive in total in the past 12 months? in Taka

#8 q05_3b1: Stipend for secondary educ

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

Statistics [NW/ W] [Valid=1931 /-] [Invalid=41472 /-]

Pre-question Ask only secondary female students.

Literal question 5 Are you receiving the female secondary stipend?

Post-question If 2, go to Q8.

Value	Label	Cases	Percentage
0		5	0.3%
1	yes	1027	53.2%
2	no	899	46.6%
Sysmiss		41472	

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 q06_3b1: How much stipend - secondary

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

Statistics [NW/ W] [Valid=1039 /-] [Invalid=42364 /-] [Mean=546.196 /-] [StdDev=389.242 /-]

Pre-question Ask only secondary female students.

Literal question 6 How much did you receive in total from this stipend in the past 12 months? in Taka

#10 q07_3b1: Benefit from tuition waiver

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

Statistics [NW/ W] [Valid=1011 /-] [Invalid=42392 /-]

Pre-question Ask only secondary female students.

Literal question 7 Do you benefit from the tuition waiver?

Value	Label	Cases	Percentage
0		4	0.4%
1	yes	661	65.4%
2	no	346	34.2%
Sysmiss		42392	

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 sex: Sex

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

Statistics [NW/ W] [Valid=43403 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		20	0.0%
1	male	21867	50.4%
2	female	21516	49.6%

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.

#12 age: Age

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=43403 /-] [Invalid=0 /-] [Mean=28.534 /-] [StdDev=18.308 /-]

File s3b2

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 7-7] [Missing=*]
Statistics [NW/ W]	[Valid=11269 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
7		11269	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=11269 /-] [Invalid=0 /-]

#3 idc: ID Code

Information	[Type= discrete] [Format=numeric] [Range= 1-] [Missing=*]
Statistics [NW/ W]	[Valid=11269 /-] [Invalid=0 /-]
Pre-question	Expenditure during the past 12 months for education
Literal question	8 How much did your household spend during the past 12 months on your schooling?
Post-question	WRITE THE EXPENSES IN TAKA IF NOTHING WAS SPENT, WRITE "0" (ZERO) IF UNKNOWN, LEAVE BLANK

Value	Label	Cases	Percentage
1		63	0.6%
2		400	3.5%
3		3160	28.0%
4		3624	32.2%
5		2199	19.5%
6		965	8.6%
7		392	3.5%
8		168	1.5%
9		101	0.9%
10		62	0.6%
11		39	0.3%
12		35	0.3%
13		26	0.2%
14		12	0.1%
15		8	0.1%
16		7	0.1%
17		5	0.0%
18		1	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.

#4 q08a_3b2: Expenditure - admission

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=7883 /-] [Invalid=3386 /-] [Mean=221.053 /-] [StdDev=1657.801 /-]
Pre-question	Expenditure during the past 12 months for education

File s3b2

#4 q08a_3b2: Expenditure - admission

Literal question	8 How much did your household spend during the past 12 months on your schooling? - admission fees
Post-question	WRITE THE EXPENSES IN TAKA IF NOTHING WAS SPENT, WRITE "0" (ZERO) IF UNKNOWN, LEAVE BLANK

#5 q08b_3b2: Expenditure - annual fees

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=6345 /-] [Invalid=4924 /-] [Mean=109.501 /-] [StdDev=1221.918 /-]
Pre-question	Expenditure during the past 12 months for education
Literal question	8 How much did your household spend during the past 12 months on your schooling? - annual/session fees
Post-question	WRITE THE EXPENSES IN TAKA IF NOTHING WAS SPENT, WRITE "0" (ZERO) IF UNKNOWN, LEAVE BLANK

#6 q08c_3b2: Expenditure - registration

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=5893 /-] [Invalid=5376 /-] [Mean=48.759 /-] [StdDev=303.401 /-]
Pre-question	Expenditure during the past 12 months for education
Literal question	8 How much did your household spend during the past 12 months on your schooling? - registration fees
Post-question	WRITE THE EXPENSES IN TAKA IF NOTHING WAS SPENT, WRITE "0" (ZERO) IF UNKNOWN, LEAVE BLANK

#7 q08d_3b2: Expenditure - exam

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=10311 /-] [Invalid=958 /-] [Mean=155.765 /-] [StdDev=303.693 /-]
Pre-question	Expenditure during the past 12 months for education
Literal question	8 How much did your household spend during the past 12 months on your schooling? - examination fees
Post-question	WRITE THE EXPENSES IN TAKA IF NOTHING WAS SPENT, WRITE "0" (ZERO) IF UNKNOWN, LEAVE BLANK

#8 q08e_3b2: Expenditure - tuition

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=7014 /-] [Invalid=4255 /-] [Mean=437.794 /-] [StdDev=1813.601 /-]
Pre-question	Expenditure during the past 12 months for education
Literal question	8 How much did your household spend during the past 12 months on your schooling? - tuition fees
Post-question	WRITE THE EXPENSES IN TAKA IF NOTHING WAS SPENT, WRITE "0" (ZERO) IF UNKNOWN, LEAVE BLANK

#9 q08f_3b2: Expenditure - text books

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=8931 /-] [Invalid=2338 /-] [Mean=431.396 /-] [StdDev=842.467 /-]

File s3b2

#9 q08f_3b2: Expenditure - text books

Pre-question	Expenditure during the past 12 months for education
Literal question	8 How much did your household spend during the past 12 months on your schooling? - textbooks, notebooks
Post-question	WRITE THE EXPENSES IN TAKA IF NOTHING WAS SPENT, WRITE "0" (ZERO) IF UNKNOWN, LEAVE BLANK

#10 q08g_3b2: Expenditure - exercise books

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=10939 /-] [Invalid=330 /-] [Mean=299.772 /-] [StdDev=344.8 /-]
Pre-question	Expenditure during the past 12 months for education
Literal question	8 How much did your household spend during the past 12 months on your schooling? - exercise books, stationery
Post-question	WRITE THE EXPENSES IN TAKA IF NOTHING WAS SPENT, WRITE "0" (ZERO) IF UNKNOWN, LEAVE BLANK

#11 q08h_3b2: Expenditure - uniform

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=8114 /-] [Invalid=3155 /-] [Mean=339.724 /-] [StdDev=429.755 /-]
Pre-question	Expenditure during the past 12 months for education
Literal question	8 How much did your household spend during the past 12 months on your schooling? - uniform dress, footwear
Post-question	WRITE THE EXPENSES IN TAKA IF NOTHING WAS SPENT, WRITE "0" (ZERO) IF UNKNOWN, LEAVE BLANK

#12 q08i_3b2: Expenditure - tutor

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=7535 /-] [Invalid=3734 /-] [Mean=1435.248 /-] [StdDev=2796.01 /-]
Pre-question	Expenditure during the past 12 months for education
Literal question	8 How much did your household spend during the past 12 months on your schooling? - private tutoring
Post-question	WRITE THE EXPENSES IN TAKA IF NOTHING WAS SPENT, WRITE "0" (ZERO) IF UNKNOWN, LEAVE BLANK

#13 q08j_3b2: Expenditure - hostel

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=5219 /-] [Invalid=6050 /-] [Mean=400.632 /-] [StdDev=2797.696 /-]
Pre-question	Expenditure during the past 12 months for education
Literal question	8 How much did your household spend during the past 12 months on your schooling? - hostel expenses (including food)
Post-question	WRITE THE EXPENSES IN TAKA IF NOTHING WAS SPENT, WRITE "0" (ZERO) IF UNKNOWN, LEAVE BLANK

#14 q08k_3b2: Expenditure - transport

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
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File s3b2

#14 q08k_3b2: Expenditure - transport

Statistics [NW/ W]	[Valid=5815 /-] [Invalid=5454 /-] [Mean=336.751 /-] [StdDev=1111.821 /-]
Pre-question	Expenditure during the past 12 months for education
Literal question	8 How much did your household spend during the past 12 months on your schooling? - transport cost
Post-question	WRITE THE EXPENSES IN TAKA IF NOTHING WAS SPENT, WRITE "0" (ZERO) IF UNKNOWN, LEAVE BLANK

#15 q08l_3b2: Expenditure - tiffin

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=6658 /-] [Invalid=4611 /-] [Mean=232.87 /-] [StdDev=620.267 /-]
Pre-question	Expenditure during the past 12 months for education
Literal question	8 How much did your household spend during the past 12 months on your schooling? - tiffin cost
Post-question	WRITE THE EXPENSES IN TAKA IF NOTHING WAS SPENT, WRITE "0" (ZERO) IF UNKNOWN, LEAVE BLANK

#16 q08m_3b2: Expenditure - donation

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=5090 /-] [Invalid=6179 /-] [Mean=103.416 /-] [StdDev=5685.762 /-]
Pre-question	Expenditure during the past 12 months for education
Literal question	8 How much did your household spend during the past 12 months on your schooling? - donation (educ related)
Post-question	WRITE THE EXPENSES IN TAKA IF NOTHING WAS SPENT, WRITE "0" (ZERO) IF UNKNOWN, LEAVE BLANK

#17 q08n_3b2: Expenditure - other

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=6867 /-] [Invalid=4402 /-] [Mean=189.985 /-] [StdDev=1415.493 /-]
Pre-question	Expenditure during the past 12 months for education
Literal question	8 How much did your household spend during the past 12 months on your schooling? - other
Post-question	WRITE THE EXPENSES IN TAKA IF NOTHING WAS SPENT, WRITE "0" (ZERO) IF UNKNOWN, LEAVE BLANK

#18 q08o_3b2: Expenditure - total

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=11240 /-] [Invalid=29 /-] [Mean=3161.49 /-] [StdDev=7734.637 /-]
Pre-question	Expenditure during the past 12 months for education
Literal question	8 How much did your household spend during the past 12 months on your schooling? - total
Post-question	WRITE THE EXPENSES IN TAKA IF NOTHING WAS SPENT, WRITE "0" (ZERO) IF UNKNOWN, LEAVE BLANK

File s4a1

#1 rec_type: Record type

Information [Type= discrete] [Format=numeric] [Range= 8-8] [Missing=*]

Statistics [NW/ W] [Valid=48160 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
8		48160	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.

#2 div: Div

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=48156 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
10		4017	8.3%
20		9583	19.9%
30		13576	28.2%
40		6687	13.9%
50		11346	23.6%
60		2947	6.1%
Sysmiss		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 rmo: RMO

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

Statistics [NW/ W] [Valid=48160 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		29208	60.6%
2		15719	32.6%
3		1621	3.4%
4		1612	3.3%

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.

#4 stratum: Stratum

Information [Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]

Statistics [NW/ W] [Valid=48160 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		2734	5.7%
2		1283	2.7%
3		6252	13.0%
4		2427	5.0%
5		908	1.9%
6		8017	16.6%
7		3408	7.1%
8		2151	4.5%
9		4080	8.5%
10		1938	4.0%
11		669	1.4%
12		7614	15.8%

File s4a1

#4 stratum: Stratum

Value	Label	Cases	Percentage
13		3305	6.9%
14		427	0.9%
15		2132	4.4%
16		815	1.7%

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.

#5 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=48160 /-] [Invalid=0 /-]

#6 idc: ID Code

Information	[Type= discrete] [Format=numeric] [Range= 1-] [Missing=*]
Statistics [NW/ W]	[Valid=48160 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		10016	20.8%
2		9784	20.3%
3		9044	18.8%
4		7444	15.5%
5		5084	10.6%
6		3039	6.3%
7		1617	3.4%
8		915	1.9%
9		495	1.0%
10		261	0.5%
11		164	0.3%
12		115	0.2%
13		69	0.1%
14		45	0.1%
15		28	0.1%
16		19	0.0%
17		11	0.0%
18		6	0.0%
19		3	0.0%
20		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.

#7 wgt: Weight

Information	[Type= continuous] [Format=numeric] [Range= 943.559997558594-6027.27978515625] [Missing=*]
Statistics [NW/ W]	[Valid=48160 /-] [Invalid=0 /-] [Mean=2836.27 /-] [StdDev=1245.681 /-]

#8 q02_1a: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12978 / 36851614.369] [Invalid=35182 / 99743140.156]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	male	6297	17954537.7	48.7%

File s4a1

#8 q02_1a: Sex

Value	Label	Cases	Weighted	Percentage (Weighted)
2	female	6681	18897076.6	51.3%
Sysmiss		35182	99743140.2	

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.

#9 q04_1a: Age

Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=12978 / 36851614.369] [Invalid=35182 / 99743140.156] [Mean=31.084 / 30.996] [StdDev=22.451 / 22.475]

#10 q01_4a1: Illness 12mos

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=48143 / 136557024.785] [Invalid=17 / 37729.741]
Literal question	1 Have you suffered from any chronic illness/disability in the last 12 months?
Post-question	If 2, go to 4.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		1	3678.0	0.0%
1	yes	6314	17814435.7	13.0%
2	no	41828	118738911.0	87.0%
Sysmiss		17	37729.7	

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.

#11 q02_4a1: Illness type

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=6321 / 17830013.173] [Invalid=41839 / 118764741.352]
Literal question	2 What chronic illness/disability are you suffering from?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		5	15047.3	0.1%
1	chronic fever	207	623426.3	3.5%
2	injuries/disability	233	664740.6	3.7%
3	chronic heart disease	318	863964.5	4.8%
4	asthma/breathing trouble	547	1511847.1	8.5%
5	chronic dysentery	117	341194.7	1.9%
6	gastric/ulcer	1585	4730551.2	26.5%
7	blood pressure	591	1664667.9	9.3%
8	arthrities/rheumatism	661	1866045.4	10.5%
9	eczema	159	436919.5	2.5%
10	diabetic	261	652312.7	3.7%
11	cancer	25	57141.3	0.3%
12	leprosy	16	49504.9	0.3%
13	paralysis	113	306742.3	1.7%
14	hysteria	33	88145.2	0.5%
15	others	1450	3957762.5	22.2%
Sysmiss		41839	118764741.4	

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.

File s4a1

#12 q03a_4a1: Duration illness - years

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=6212 / 17518568.241] [Invalid=41948 / 119076186.284] [Mean=6.492 / 6.461] [StdDev=8.525 / 8.234]
Literal question	3 For how long have you had this illness? - years

#13 q03b_4a1: Duration illness - months

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=5686 / 16026027.762] [Invalid=42474 / 120568726.763] [Mean=3.035 / 2.988] [StdDev=2.909 / 2.877]
Literal question	3 For how long have you had this illness? - months

#14 q04_4a1: Symptoms yn

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=48103 / 136447081.685] [Invalid=57 / 147672.84]
Literal question	4 Have you suffered from any symptoms of illness/injury in past 30 days?
Post-question	If 2, go to part B.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		3	11034.2	0.0%
1	yes	8573	24458764.6	17.9%
2	no	39527	111977283.0	82.1%
Sysmiss		57	147672.8	

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.

#15 q05a_4a1: Symptoms type 1

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=8582 / 24479169.954] [Invalid=39578 / 112115584.571]
Literal question	5 What symptoms did you suffer from? (in order of importance) - 1

Value	Label	Cases	Weighted	Percentage (Weighted)
0		3	11034.2	0.0%
1	diarrhea	526	1586495.5	6.5%
2	fever	4682	13538637.8	55.3%
3	dysentery	381	1099757.8	4.5%
4	pain	833	2352226.8	9.6%
5	injury	139	405078.6	1.7%
6	blood pressure	166	446379.5	1.8%
7	heart disease	73	181228.1	0.7%
8	breathing trouble	219	615079.3	2.5%
9	weakness	247	684593.8	2.8%
10	dizziness	81	210136.8	0.9%
11	pneumonia	94	263331.1	1.1%
12	typhoid	60	172870.1	0.7%
13	tuberculosis	9	19463.0	0.1%
14	malaria	52	149515.7	0.6%
15	jaundice	74	208015.4	0.8%
16	female diseases	77	201876.7	0.8%
17	cancer	5	10494.6	0.0%

File s4a1

#15 q05a_4a1: Symptoms type 1

Value	Label	Cases	Weighted	Percentage (Weighted)
18	leprosy	2	6576.5	0.0%
19	paralysis	23	64875.6	0.3%
20	hysteria	11	26597.5	0.1%
21	others	825	2224905.7	9.1%
Sysmiss		39578	112115584.6	

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.

#16 q05b_4a1: Symptoms type 2

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=2248 / 6348807.408] [Invalid=45912 / 130245947.117]
Literal question	5 What symptoms did you suffer from? (in order of importance) - 2

Value	Label	Cases	Weighted	Percentage (Weighted)
0		6	16786.4	0.3%
1	diarrhea	77	239139.1	3.8%
2	fever	340	975472.2	15.4%
3	dysentery	199	549044.8	8.6%
4	pain	670	1926482.3	30.3%
5	injury	23	60512.2	1.0%
6	blood pressure	27	67914.4	1.1%
7	heart disease	13	34828.7	0.5%
8	breathing trouble	102	270229.4	4.3%
9	weakness	234	677883.0	10.7%
10	dizziness	135	356997.1	5.6%
11	pneumonia	55	147747.3	2.3%
12	typhoid	19	59827.6	0.9%
13	tuberculosis	0	0.0	0.0%
14	malaria	4	11274.7	0.2%
15	jaundice	26	63920.9	1.0%
16	female diseases	10	24641.5	0.4%
17	cancer	0	0.0	0.0%
18	leprosy	0	0.0	0.0%
19	paralysis	4	14712.2	0.2%
20	hysteria	1	3407.3	0.1%
21	others	303	847986.4	13.4%
Sysmiss		45912	130245947.1	

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.

#17 q05c_4a1: Symptoms type 3

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=509 / 1435496.796] [Invalid=47651 / 135159257.729]
Literal question	5 What symptoms did you suffer from? (in order of importance) - 3

Value	Label	Cases	Weighted	Percentage (Weighted)
0		8	24106.8	1.7%
1	diarrhea	35	99041.4	6.9%

File s4a1

#17 q05c_4a1: Symptoms type 3

Value	Label	Cases	Weighted	Percentage (Weighted)
2	fever	40	104583.2	7.3%
3	dysentery	12	38351.2	2.7%
4	pain	34	90080.7	6.3%
5	injury	4	9429.1	0.7%
6	blood pressure	5	13345.3	0.9%
7	heart disease	4	14122.9	1.0%
8	breathing trouble	13	29768.1	2.1%
9	weakness	149	419469.6	29.2%
10	dizziness	107	304616.4	21.2%
11	pneumonia	6	16451.0	1.1%
12	typhoid	0	0.0	0.0%
13	tuberculosis	0	0.0	0.0%
14	malaria	0	0.0	0.0%
15	jaundice	2	6576.5	0.5%
16	female diseases	7	18628.5	1.3%
17	cancer	1	3678.0	0.3%
18	leprosy	0	0.0	0.0%
19	paralysis	1	3678.0	0.3%
20	hysteria	0	0.0	0.0%
21	others	81	239570.2	16.7%
Sysmiss		47651	135159257.7	

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 q06_4a1: Medical treatment yn

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8561 / 24437065.193] [Invalid=39599 / 112157689.332]
Literal question	6 Have you sought any type of medical treatment related to your health problems mentioned in question 5 col. 1?
Post-question	If 1, go to 8.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		3	11034.2	0.0%
1	yes	7302	20808628.1	85.2%
2	no	1256	3617402.9	14.8%
Sysmiss		39599	112157689.3	

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.

#19 q07_4a1: Medical treatment why not

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=1250 / 3609696.915] [Invalid=46910 / 132985057.611]
Literal question	7 Why not?
Post-question	Go to 17.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	problem was not serious	790	2288076.0	63.4%
2	treatment cost too much	309	893182.6	24.7%

File s4a1

#19 q07_4a1: Medical treatment why not

Value	Label	Cases	Weighted	Percentage (Weighted)
3	distance is long	16	48794.5	1.4%
4	afraid to find having a serious case	4	4874.2	0.1%
5	afraid to take action	10	29900.8	0.8%
6	nobody at home to pay any attention/take care of	42	119119.6	3.3%
7	no one was there to accompany	5	15746.9	0.4%
8	it is hassle to go outside	12	37706.1	1.0%
9	did not know where to go	2	7227.0	0.2%
10	other	60	165069.2	4.6%
Sysmiss		46910	132985057.6	

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.

#20 up: up

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=48160 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		27450	57.0%
1		20710	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.

File s4a2

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 9-9] [Missing=*]
Statistics [NW/ W]	[Valid=5874 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
9		5874	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.

#2 div: Div

Information	[Type= discrete] [Format=numeric] [Range= 10-60] [Missing=*]
Statistics [NW/ W]	[Valid=5874 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		275	4.7%
20		886	15.1%
30		1846	31.4%
40		726	12.4%
50		1770	30.1%
60		371	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.

#3 rmo: RMO

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=5874 /-] [Invalid=0 /-]

File s4a2

#3 rmo: RMO

Value	Label	Cases	Percentage
1		3649	62.1%
2		1868	31.8%
3		168	2.9%
4		189	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.

#4 stratum: Stratum

Information [Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]

Statistics [NW/ W] [Valid=5874 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		232	3.9%
2		43	0.7%
3		556	9.5%
4		208	3.5%
5		122	2.1%
6		1188	20.2%
7		471	8.0%
8		187	3.2%
9		477	8.1%
10		212	3.6%
11		37	0.6%
12		1090	18.6%
13		550	9.4%
14		130	2.2%
15		274	4.7%
16		97	1.7%

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.

#5 wgt: Weight

Information [Type= continuous] [Format=numeric] [Range= 943.559997558594-6027.27978515625] [Missing=*]

Statistics [NW/ W] [Valid=5874 /-] [Invalid=0 /-] [Mean=2839.546 /-] [StdDev=1193.636 /-]

#6 hhold: Household ID

Information [Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]

Statistics [NW/ W] [Valid=5874 /-] [Invalid=0 /-]

#7 idc: ID Code

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

Statistics [NW/ W] [Valid=5874 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1223	20.8%
2		1231	21.0%
3		1523	25.9%
4		796	13.6%
5		462	7.9%

File s4a2

#7 idc: ID Code

Value	Label	Cases	Percentage
6		275	4.7%
7		148	2.5%
8		97	1.7%
9		53	0.9%
10		28	0.5%
11		15	0.3%
12		11	0.2%
13		6	0.1%
14		4	0.1%
16		1	0.0%
17		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 q02_1a: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=5874 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	yes	2876	49.0%
2	no	2998	51.0%

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 q04_1a: Age

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=5874 /-] [Invalid=0 /-] [Mean=24.506 /-] [StdDev=21.635 /-]		

#10 q08a_4a2: st consulted for illness

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=5874 /-] [Invalid=0 /-]		

Value	Label	Cases	Percentage
1	govt. health worker	69	1.2%
2	ngo health worker	17	0.3%
3	homeopath	295	5.0%
4	ayurved/kabiraji/hekim	78	1.3%
5	other trad./spiritual/faith healer	14	0.2%
6	govt. doctor (govt. facility)	514	8.8%
7	govt. doctor (private facility)	920	15.7%
8	doctor from ngo facility	28	0.5%
9	doctor from private facility	1381	23.5%
10	salesman of a pharmacy/dispensary	2188	37.2%
11	family treatment	38	0.6%
12	self treatment	28	0.5%
13	other	304	5.2%

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.

File s4a2

#11 q08b_4a2: 2nd consulted for illness

Information [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]

Statistics [NW/ W] [Valid=699 /-] [Invalid=5175 /-]

Value	Label	Cases	Percentage
1	govt. health worker	12	1.7%
2	ngo health worker	6	0.9%
3	homeopath	30	4.3%
4	ayurved/kabiraji/hekim	28	4.0%
5	other trad./spiritual/faith healer	7	1.0%
6	govt. doctor (govt. facility)	24	3.4%
7	govt. doctor (private facility)	64	9.2%
8	doctor from ngo facility	3	0.4%
9	doctor from private facility	69	9.9%
10	salesman of a pharmacy/dispensary	235	33.6%
11	family treatment	3	0.4%
12	self treatment	6	0.9%
13	other	212	30.3%
Sysmiss		5175	

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 q09_4a2: Days after symptoms

Information [Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]

Statistics [NW/ W] [Valid=5867 /-] [Invalid=7 /-] [Mean=2.888 /-] [StdDev=3.766 /-]

Literal question 9 How many days after symptoms began did you first visit the provider? - no. of days

Post-question If you visited immediately, write "00".

#13 q10_4a2: Medicines source

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

Statistics [NW/ W] [Valid=5869 /-] [Invalid=5 /-]

Literal question 10 Where did you get the medicines from?

Value	Label	Cases	Percentage
1	govt facility	168	2.9%
2	ngo health facilities	35	0.6%
3	private facilities	43	0.7%
4	other facility/staff	57	1.0%
5	pharmacy/dispensary	5449	92.8%
6	other shop	39	0.7%
7	other	78	1.3%
Sysmiss		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.

#14 q11_4a2: Medicines paid

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

Statistics [NW/ W] [Valid=5864 /-] [Invalid=10 /-]

Literal question 11 Did you pay for the medicines?

File s4a2

#14 q11_4a2: Medicines paid

Value	Label	Cases	Percentage
1	yes, totally	5697	97.2%
2	yes, partially	94	1.6%
3	no	73	1.2%
Sysmiss		10	

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 q12_4a2: Travel to provider - mode

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=5864 /-] [Invalid=10 /-]
Literal question	12 How did you travel to the provider?

Value	Label	Cases	Percentage
1	private car	69	1.2%
2	taxi	58	1.0%
3	bus	343	5.8%
4	auto rickshaw	51	0.9%
5	rickshaw	1177	20.1%
6	rickshaw van	774	13.2%
7	bullock boat	0	0.0%
8	country boat	72	1.2%
9	engine boat	41	0.7%
10	ambulance	5	0.1%
11	walking	2752	46.9%
12	other	522	8.9%
Sysmiss		10	

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 q13a_4a2: Travel to provider - hours

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=5025 /-] [Invalid=849 /-] [Mean=0.189 /-] [StdDev=0.84 /-]
Literal question	13 How much time did it take to reach the provider? - hours

#17 q13b_4a2: Travel to provider - mins

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=5807 /-] [Invalid=67 /-] [Mean=17.122 /-] [StdDev=11.097 /-]
Literal question	13 How much time did it take to reach the provider? - minutes

#18 q14a_4a2: Waiting at provider - hours

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=5016 /-] [Invalid=858 /-] [Mean=0.0668 /-] [StdDev=0.384 /-]
Literal question	14 How long did you have to wait at provider to be examined? Hours

#19 q14b_4a2: Waiting at provider - minutes

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=5815 /-] [Invalid=59 /-] [Mean=12.825 /-] [StdDev=10.988 /-]
Literal question	14 How long did you have to wait at provider to be examined? Minutes

File s4a2

#20 up: up

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=5874 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3504	59.7%
1		2370	40.3%

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 s4a3

#1 rec_type: Record type

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

Statistics [NW/ W] [Valid=8295 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10		8295	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.

#2 hhold: Household ID

Information [Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]

Statistics [NW/ W] [Valid=8295 /-] [Invalid=0 /-]

#3 idc: ID Code

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=8295 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1836	22.1%
2		1793	21.6%
3		2026	24.4%
4		1081	13.0%
5		680	8.2%
6		384	4.6%
7		205	2.5%
8		128	1.5%
9		71	0.9%
10		36	0.4%
11		21	0.3%
12		17	0.2%
13		8	0.1%
14		7	0.1%
15		1	0.0%
17		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.

#4 q15_4a3: why provider chosen

Information [Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]

Statistics [NW/ W] [Valid=7340 /-] [Invalid=955 /-]

Literal question 15 Why did you choose this provider?

File s4a3

#4 q15_4a3: why provider chosen

Value	Label	Cases	Percentage
1	short distance	2321	31.6%
2	acceptable cost	1436	19.6%
3	availability of doctor	709	9.7%
4	availability of female doctor	24	0.3%
5	availability of equipment	54	0.7%
6	quality of treatment	1867	25.4%
7	referred by other provider	20	0.3%
8	referred by relatives/friends	78	1.1%
9	reputation	343	4.7%
10	other	488	6.6%
Sysmiss		955	

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 q16_4a3: provider enough time

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=7181 /-] [Invalid=1114 /-]
Literal question	16 In your opinion, did the provider spend enough time with you?

Value	Label	Cases	Percentage
1	yes	5977	83.2%
2	no	495	6.9%
3	don't know	709	9.9%
Sysmiss		1114	

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 q17a_4a3: cost of treatment - consultation fees

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=8294 /-] [Invalid=1 /-] [Mean=38.645 /-] [StdDev=175.944 /-]
Literal question	17 What was the cost of treatment during the past 30 days? - consultation fees (visit)
Post-question	Write the value in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.

#7 q17b_4a3: cost of treatment - hospital/clinic charges

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=8291 /-] [Invalid=4 /-] [Mean=30.627 /-] [StdDev=465.395 /-]
Literal question	17 What was the cost of treatment during the past 30 days? - hospital/clinic charges
Post-question	Write the value in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.

#8 q17c_4a3: cost of treatment - medicines

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=8295 /-] [Invalid=0 /-] [Mean=265.391 /-] [StdDev=737.73 /-]
Literal question	17 What was the cost of treatment during the past 30 days? - cost of medicines
Post-question	Write the value in Taka. If nothing was spent, write "0" (zero).

File s4a3

#8 q17c_4a3: cost of treatment - medicines

If unknown, leave blank.

#9 q17d_4a3: cost of treatment - test

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=8291 /-] [Invalid=4 /-] [Mean=51.271 /-] [StdDev=620.74 /-]
Literal question	17 What was the cost of treatment during the past 30 days? - cost of tests/investigation
Post-question	Write the value in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.

#10 q17e_4a3: cost of treatment - transport

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=8294 /-] [Invalid=1 /-] [Mean=28.79 /-] [StdDev=168.195 /-]
Literal question	17 What was the cost of treatment during the past 30 days? - transport cost
Post-question	Write the value in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.

#11 q17f_4a3: cost of treatment - tips

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=8291 /-] [Invalid=4 /-] [Mean=5.037 /-] [StdDev=239.061 /-]
Literal question	17 What was the cost of treatment during the past 30 days? - tips
Post-question	Write the value in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.

#12 q17g_4a3: cost of treatment - other

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=8294 /-] [Invalid=1 /-] [Mean=16.397 /-] [StdDev=178.236 /-]
Literal question	17 What was the cost of treatment during the past 30 days? - other charges
Post-question	Write the value in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.

#13 q17h_4a3: cost of treatment - maternity cost, clinic

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=8291 /-] [Invalid=4 /-] [Mean=8.732 /-] [StdDev=255.654 /-]
Literal question	17 What was the cost of treatment during the past 30 days? - maternity cost, clinic
Post-question	Write the value in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.

#14 q17i_4a3: cost of treatment - maternity cost, midwife

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=8291 /-] [Invalid=4 /-] [Mean=1.681 /-] [StdDev=44.106 /-]
Literal question	17 What was the cost of treatment during the past 30 days? - maternity cost, midwife
Post-question	Write the value in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.

File s4a3

#15 q17j_4a3: cost of treatment - maternity cost, others

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=8291 /-] [Invalid=4 /-] [Mean=6.237 /-] [StdDev=245.557 /-]
Literal question	17 What was the cost of treatment during the past 30 days? - maternity cost, others
Post-question	Write the value in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.

#16 q17k_4a3: cost of treatment - total

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=8295 /-] [Invalid=0 /-] [Mean=452.748 /-] [StdDev=1832.01 /-]
Literal question	17 What was the cost of treatment during the past 30 days? - total
Post-question	Write the value in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.

#17 q18a_4a3: finance treatment - 1

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=1708 /-] [Invalid=6587 /-]
Literal question	18 If the disease was serious (accident, operation, cancer, etc.), how did you finance treatment? - 1

Value	Label	Cases	Percentage
1	regular income	1326	77.6%
2	household saving	244	14.3%
3	sold personal belonging	7	0.4%
4	sold livestock	8	0.5%
5	sold agri. product/tree	4	0.2%
6	sold permanent assets	15	0.9%
7	mortgage of assets/land	9	0.5%
8	borrowed from friend/relative/office	45	2.6%
9	borrowed from money lender	10	0.6%
10	assistance from friends and relatives	32	1.9%
11	others	8	0.5%
Sysmiss		6587	

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 q18b_4a3: finance treatment - 2

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=639 /-] [Invalid=7656 /-]
Literal question	18 If the disease was serious (accident, operation, cancer, etc.), how did you finance treatment? - 2

Value	Label	Cases	Percentage
1		84	13.1%
2		463	72.5%
3		5	0.8%
4		6	0.9%
5		3	0.5%
6		1	0.2%

File s4a3

#18 q18b_4a3: finance treatment - 2

Value	Label	Cases	Percentage
7		3	0.5%
8		24	3.8%
9		8	1.3%
10		21	3.3%
11		21	3.3%
Sysmiss		7656	

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 q18c_4a3: finance treatment - 3

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=89 /-] [Invalid=8206 /-]
Literal question	18 If the disease was serious (accident, operation, cancer, etc.), how did you finance treatment? - 3

Value	Label	Cases	Percentage
0		1	1.1%
1		7	7.9%
2		5	5.6%
3		2	2.2%
4		3	3.4%
5		1	1.1%
6		4	4.5%
8		9	10.1%
10		6	6.7%
11		51	57.3%
Sysmiss		8206	

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 s4b

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 11-11] [Missing=*]
Statistics [NW/ W]	[Valid=6194 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
11		6194	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=6194 /-] [Invalid=0 /-]

#3 idc: ID Code

Information	[Type= discrete] [Format=numeric] [Range= 1-] [Missing=*]
Statistics [NW/ W]	[Valid=6194 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		3	0.0%
2		172	2.8%

File s4b

#3 idc: ID Code

Value	Label	Cases	Percentage
3		3637	58.7%
4		1029	16.6%
5		416	6.7%
6		280	4.5%
7		192	3.1%
8		185	3.0%
9		122	2.0%
10		60	1.0%
11		40	0.6%
12		28	0.5%
13		14	0.2%
14		7	0.1%
15		3	0.0%
16		3	0.0%
17		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.

#4 q01a_4b: Birth month

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=6194 /-] [Invalid=0 /-]
Literal question	1 In what month and year was ..[NAME OF CHILD].. born? - Month

Value	Label	Cases	Percentage
0		1	0.0%
1		638	10.3%
2		597	9.6%
3		506	8.2%
4		535	8.6%
5		456	7.4%
6		499	8.1%
7		434	7.0%
8		469	7.6%
9		434	7.0%
10		583	9.4%
11		520	8.4%
12		521	8.4%
17		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.

#5 q01b_4b: Birth year

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=6192 /-] [Invalid=2 /-]
Literal question	1 In what month and year was ..[NAME OF CHILD].. born? - Year

Value	Label	Cases	Percentage
0		1034	16.7%

File s4b

#5 q01b_4b: Birth year

Value	Label	Cases	Percentage
1		1207	19.5%
2		1208	19.5%
3		1010	16.3%
4		1256	20.3%
5		352	5.7%
6		3	0.0%
94		1	0.0%
97		1	0.0%
98		5	0.1%
99		115	1.9%
Sysmiss		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.

#6 q02_4b: Age

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=6191 /-] [Invalid=3 /-] [Mean=2.4 /-] [StdDev=1.601 /-]
Literal question	2 Age at last birthday? in years

#7 q03_4b: Immunized yn

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=6181 /-] [Invalid=13 /-]
Literal question	3 Has ..[NAME].. ever been immunized?

Value	Label	Cases	Percentage
1	yes	5904	95.5%
2	no	271	4.4%
3	don't know	6	0.1%
Sysmiss		13	

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 q04_4b: Immunization card

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5915 /-] [Invalid=279 /-]
Literal question	4 Do you have an immunization card for ..[NAME]?
Post-question	Ask to see cards for all children for whom cards are available.

Value	Label	Cases	Percentage
1	yes, card available	3912	66.1%
2	no, or card not available	2003	33.9%
Sysmiss		279	

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 q05a_4b: Immunization card check - BCG

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5845 /-] [Invalid=349 /-]
Literal question	5 Check from card whether immunization has taken place: BCG

File s4b

#9 q05a_4b: Immunization card check - BCG

Value	Label	Cases	Percentage
1	yes	5759	98.5%
2	no	85	1.5%
3	don't know	1	0.0%
Sysmiss		349	

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 q05b_4b: Immunization card check - DPT1

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5873 /-] [Invalid=321 /-]
Literal question	5 Check from card whether immunization has taken place: DPT1

Value	Label	Cases	Percentage
1	yes	5823	99.1%
2	no	45	0.8%
3	don't know	5	0.1%
Sysmiss		321	

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 q05c_4b: Immunization card check - DPT2

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5795 /-] [Invalid=399 /-]
Literal question	5 Check from card whether immunization has taken place: DPT2

Value	Label	Cases	Percentage
1	yes	5618	96.9%
2	no	175	3.0%
3	don't know	2	0.0%
Sysmiss		399	

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 q05d_4b: Immunization card check - DPT3

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5693 /-] [Invalid=501 /-]
Literal question	5 Check from card whether immunization has taken place: DPT3

Value	Label	Cases	Percentage
0		1	0.0%
1	yes	5319	93.4%
2	no	306	5.4%
3	don't know	67	1.2%
Sysmiss		501	

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 q05e_4b: Immunization card check - Polio1

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5751 /-] [Invalid=443 /-]
Literal question	5 Check from card whether immunization has taken place: Polio1

File s4b

#13 q05e_4b: Immunization card check - Polio1

Value	Label	Cases	Percentage
1	yes	5648	98.2%
2	no	91	1.6%
3	don't know	12	0.2%
Sysmiss		443	

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 q05f_4b: Immunization card check - Polio2

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5673 /-] [Invalid=521 /-]
Literal question	5 Check from card whether immunization has taken place: Polio2

Value	Label	Cases	Percentage
1	yes	5436	95.8%
2	no	226	4.0%
3	don't know	11	0.2%
Sysmiss		521	

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 q05g_4b: Immunization card check - Polio3

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5575 /-] [Invalid=619 /-]
Literal question	5 Check from card whether immunization has taken place: Polio3

Value	Label	Cases	Percentage
0		1	0.0%
1	yes	5097	91.4%
2	no	400	7.2%
3	don't know	77	1.4%
Sysmiss		619	

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 q05h_4b: Immunization card check - Measles

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5387 /-] [Invalid=807 /-]
Literal question	5 Check from card whether immunization has taken place: Measles

Value	Label	Cases	Percentage
0		3	0.1%
1	yes	4761	88.4%
2	no	595	11.0%
3	don't know	28	0.5%
Sysmiss		807	

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 q06_4b: Vaccine doses

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=5911 /-] [Invalid=283 /-] [Mean=7.008 /-] [StdDev=1.758 /-]

File s4b

#17 q06_4b: Vaccine doses

Literal question 6 How many doses of vaccine has ..{NAME}.. received?

Value	Label	Cases	Percentage
1	satellite clinic		
2	union sub-center		
3	family welfare center		
4	thana health complex		
5	district hospital		
6	ngo health center		
7	private clinic		
8	other (specify)		
9	govt. health worker		
10	ngo health worker		

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 q07_4b: Where immunized

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=5901 /-] [Invalid=293 /-]

Literal question 7 Where was the most recent immunization given?

Value	Label	Cases	Percentage
1	satellite clinic	1414	24.0%
2	union health and family welfare center	1827	31.0%
3	thana health complex	689	11.7%
4	district hospital	237	4.0%
5	ngo health center	170	2.9%
6	private clinic	38	0.6%
7	other (specify)	425	7.2%
8	at home by govt. health worker	1029	17.4%
9	at home by ngo health worker	72	1.2%
Sysmiss		293	

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 q08_4b: Who influenced

Information [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]





Statistics [NW/ W] [Valid=5886 /-] [Invalid=308 /-]

Literal question 8 Who influenced you to immunize your children?

Value	Label	Cases	Percentage
0		1	0.0%
1	self	2245	38.1%
2	friends/family	384	6.5%
3	epi program staff	1248	21.2%
4	govt. health worker	1698	28.8%
5	ngo health worker	112	1.9%
6	private practitioner	8	0.1%
7	radio	10	0.2%

File s4b

#19 q08_4b: Who influenced

Value	Label	Cases	Percentage
8	television	90	 1.5%
9	union sub-center staff	59	 1.0%
10	thana health complex staff	23	 0.4%
11	hospital staff	8	 0.1%
Sysmiss		308	

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 s4c

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 12-12] [Missing=*]
Statistics [NW/ W]	[Valid=12303 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
12		12303	 100.0%


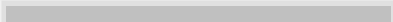
















Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=12303 /-] [Invalid=0 /-]

#3 idc: ID Code

Information	[Type= discrete] [Format=numeric] [Range= 1-] [Missing=*]
Statistics [NW/ W]	[Valid=12303 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1011	 8.2%
2		8706	 70.8%
3		358	 2.9%
4		581	 4.7%
5		528	 4.3%
6		378	 3.1%
7		313	 2.5%
8		189	 1.5%
9		96	 0.8%
10		54	 0.4%
11		35	 0.3%
12		22	 0.2%
13		9	 0.1%
14		12	 0.1%
15		5	 0.0%
16		3	 0.0%
18		2	 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.

File s4c

#4 q01_4c: Given birth

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12303 /-] [Invalid=0 /-]		
Literal question	1 Have you ever given birth?		
Post-question	If 2, go to next person.		
Value	Label	Cases	Percentage
1	yes	11542	93.8%
2	no	761	6.2%

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.

#5 q02_4c: Year given birth

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=11540 /-] [Invalid=763 /-]
Literal question	2 In what year did you give birth to your last child?
<i>Frequency table not shown (91 Modalities)</i>	

#6 q03_4c: Prenatal consult

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11539 /-] [Invalid=764 /-]		
Literal question	3 While you were pregnant with your last child, did you go for prenatal consultations to a health care facility?		
Post-question	If 2, go to 7.		
Value	Label	Cases	Percentage
1	yes	5416	46.9%
2	no	6123	53.1%
Sysmiss		764	

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 q04_4c: Where prenatal

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=5416 /-] [Invalid=6887 /-]		
Literal question	4 Where did you first receive this care?		
Value	Label	Cases	Percentage
0		1	0.0%
1	satellite clinic	859	15.9%
2	union health and family welfare center	1975	36.5%
3	thana health complex	1188	21.9%
4	district hospital	636	11.7%
5	ngo health center	207	3.8%
6	med. college hospital	102	1.9%
7	private clinic	448	8.3%
8	other	0	0.0%
Sysmiss		6887	

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 q05_4c: Month first visit

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
--------------------	--

File s4c

#8 q05_4c: Month first visit

Statistics [NW/ W] [Valid=5420 /-] [Invalid=6883 /-]

Literal question 5 At what month of pregnancy did you go for your first visit?

Value	Label	Cases	Percentage
1		124	2.3%
2		154	2.8%
3		915	16.9%
4		518	9.6%
5		1771	32.7%
6		530	9.8%
7		1082	20.0%
8		248	4.6%
9		78	1.4%
Sysmiss		6883	

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 q06_4c: How many tetanus injections

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

Statistics [NW/ W] [Valid=5497 /-] [Invalid=6806 /-] [Mean=1.036 /-] [StdDev=0.188 /-]

Literal question 6 How many injections did you take to prevent tetanus?

#10 q07_4c: Who assisted birth

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

Statistics [NW/ W] [Valid=11533 /-] [Invalid=770 /-]

Literal question 7 Who assisted you with this birth?

Value	Label	Cases	Percentage
1	family member/relative	6367	55.2%
2	neighbour	2175	18.9%
3	midwife (trained)	1372	11.9%
4	midwife (untrained)	628	5.4%
5	nurse	287	2.5%
6	doctor	690	6.0%
7	other	14	0.1%
Sysmiss		770	

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 q08_4c: Where gave birth

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=11534 /-] [Invalid=769 /-]

Literal question 8 Where did you give birth?

Value	Label	Cases	Percentage
1	home	10483	90.9%
2	satellite clinic	92	0.8%
3	union health and family welfare center	44	0.4%
4	thana health complex	150	1.3%

File s4c

#11 q08_4c: Where gave birth

Value	Label	Cases	Percentage
5	district hospital	241	2.1%
6	ngo health center	55	0.5%
7	med. college hospital	140	1.2%
8	private clinic	301	2.6%
9	other	28	0.2%
Sysmiss		769	

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 q09_4c: Post natal checkout

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=11525 /-] [Invalid=778 /-]
Literal question	9 After the birth, did you visit a health care facility within 6 weeks of delivery for post-natal checkout?
Post-question	If 2, go to next person.

Value	Label	Cases	Percentage
1	yes	1144	9.9%
2	no	10381	90.1%
Sysmiss		778	

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 q10_4c: Where post natal

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2874 /-] [Invalid=9429 /-]
Literal question	10 Where did you go for this visit?

Value	Label	Cases	Percentage
0		1796	62.5%
1	home	70	2.4%
2	satellite clinic	97	3.4%
3	union health and family welfare center	161	5.6%
4	thana health complex	188	6.5%
5	district hospital	139	4.8%
6	ngo health center	37	1.3%
7	med. college hospital	61	2.1%
8	private clinic	272	9.5%
9	other	53	1.8%
Sysmiss		9429	

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 s5a

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 13-13] [Missing=*]		
Statistics [NW/ W]	[Valid=15608 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
13		15608	100.0%

File s5a

#1 rec_type: Record type

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 div: Div

Information [Type= discrete] [Format=numeric] [Range= 10-60] [Missing=*]

Statistics [NW/ W] [Valid=15606 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
10		1204	7.7%
20		2478	15.9%
30		4433	28.4%
40		2324	14.9%
50		4251	27.2%
60		916	5.9%
Sysmiss		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.

#3 rmo: RMO

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

Statistics [NW/ W] [Valid=15608 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		9610	61.6%
2		4928	31.6%
3		525	3.4%
4		545	3.5%

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.

#4 hhold: Household ID

Information [Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]

Statistics [NW/ W] [Valid=15608 /-] [Invalid=0 /-]

#5 wgt: Weight

Information [Type= continuous] [Format=numeric] [Range= 943.559997558594-6027.27978515625] [Missing=*]

Statistics [NW/ W] [Valid=15608 /-] [Invalid=0 /-]

#6 as: Activity Serial

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=15608 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
A		9126	58.5%
B		3243	20.8%
C		1262	8.1%
D		692	4.4%
E		496	3.2%
F		355	2.3%
G		209	1.3%
H		109	0.7%
I		55	0.4%

File s5a

#6 as: Activity Serial

Value	Label	Cases	Percentage
J		26	0.2%
K		13	0.1%
L		9	0.1%
M		3	0.0%
N		2	0.0%
O		2	0.0%
P		2	0.0%
Q		2	0.0%
S		1	0.0%
V		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.

#7 idc: ID Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=15608 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		10049	64.4%
2		987	6.3%
3		1055	6.8%
4		1082	6.9%
5		939	6.0%
6		714	4.6%
7		403	2.6%
8		179	1.1%
9		94	0.6%
10		43	0.3%
11		29	0.2%
12		13	0.1%
13		8	0.1%
14		6	0.0%
15		4	0.0%
16		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.

#8 q01a_5a: Activity: Description

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=15607 /-] [Invalid=0 /-]
Literal question	1 What activities did .. [NAME] .. do in the past 12 months? What other activities did you do? (Description of activity)

#9 q01b_5a: Activity: Occupation code

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=15608 / 45042028.827] [Invalid=0 / 0]
Literal question	1 What activities did .. [NAME] .. do in the past 12 months? What other activities did you do? (Occupation code)

Frequency table not shown (75 Modalities)

File s5a

#10 q01c_5a: Activity: Industry code

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=15608 / 45042028.827] [Invalid=0 / 0]
Literal question	1 What activities did .. [NAME] .. do in the past 12 months? What other activities did you do? (Industry code)

Frequency table not shown (57 Modalities)

#11 q02_5a: Months of activity

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=15592 / 45015206.256] [Invalid=16 / 26822.57] [Mean=10.585 / 10.53] [StdDev=2.639 / 2.666]
Literal question	2 How many months did you do this activity in the past 12 months?

#12 q03_5a: Days per month of activity

Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]
Statistics [NW/ W]	[Valid=15587 / 45007650.496] [Invalid=21 / 34378.33] [Mean=24.345 / 24.393] [StdDev=6.257 / 6.295]
Literal question	3 How many days per month?

#13 q04_5a: Hours per day of activity

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=15587 / 45005280.286] [Invalid=21 / 36748.54] [Mean=8.207 / 8.196] [StdDev=2.18 / 2.126]
Literal question	4 How many hours per day?

#14 q05a_5a: Location of activity - u/r

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=15588 / 45003947.186] [Invalid=20 / 38081.641]
Literal question	5 Where did you do this activity? Was it urban or rural?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	rural	9733	31680827.6	70.4%
2	urban	5855	13323119.5	29.6%
Sysmiss		20	38081.6	

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.

#15 q05b_5a: Location of activity - dist

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=15584 / 44990794.246] [Invalid=24 / 51234.581]
Literal question	5 Where did you do this activity? - District
Post-question	Write district code from code list.

Frequency table not shown (69 Modalities)

#16 q06_5a: Kind of econ activity

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=15591 / 45010254.926] [Invalid=17 / 31773.9]
Literal question	6 What kind of economic activities were you engaged in?
Post-question	If 1, go to Q7. If 2, go to Q8.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	agriculture	5959	18715959.4	41.6%

File s5a

#16 q06_5a: Kind of econ activity

Value	Label	Cases	Weighted	Percentage (Weighted)
2	non agriculture	9632	26294295.6	58.4%
Sysmiss		17	31773.9	

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.

#17 q07_5a: Work status in agric

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=5979 / 18755634.914] [Invalid=9629 / 26286393.913]
Literal question	7 If you were engaged in agriculture sector, what were your work status?
Post-question	If 1, go to part B. If 2 or 3, go to Section 7. If 4, go to part B.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		2	2074.2	0.0%
1	day labourer	2379	7572875.9	40.4%
2	self employed	3522	10943107.8	58.3%
3	employer	10	28922.4	0.2%
4	employee	66	208654.6	1.1%
Sysmiss		9629	26286393.9	

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.

#18 q08_5a: Work status in non agric

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=9611 / 26247563.393] [Invalid=5997 / 18794465.434]
Literal question	8 If you were engaged in non agriculture sector, what were your work status?
Post-question	If 1, go to part B. If 2 or 3, go to Section 6. If 4, go to part B.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	day labourer	2710	7087642.8	27.0%
2	self employed	3566	9533506.2	36.3%
3	employer	30	78787.6	0.3%
4	employee	3305	9547626.8	36.4%
Sysmiss		5997	18794465.4	

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.

#19 stratum: Stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=15608 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		817	5.2%
2		387	2.5%
3		1572	10.1%
4		620	4.0%
5		288	1.8%
6		2634	16.9%

File s5a

#19 stratum: Stratum

Value	Label	Cases	Percentage
7		1058	6.8%
8		741	4.7%
9		1494	9.6%
10		643	4.1%
11		187	1.2%
12		2940	18.8%
13		1128	7.2%
14		183	1.2%
15		678	4.3%
16		238	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.

#20 up: up

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=15608 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		8894	57.0%
1		6714	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.

File s5b

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 14-14] [Missing=*]		
Statistics [NW/ W]	[Valid=8778 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
14		8778	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]		
Statistics [NW/ W]	[Valid=8778 /-] [Invalid=0 /-]		

#3 as: Activity Serial

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=8778 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
A		5128	58.4%
B		1775	20.2%
C		697	7.9%
D		406	4.6%
E		305	3.5%
F		225	2.6%
G		131	1.5%
H		63	0.7%

File s5b

#3 as: Activity Serial

Value	Label	Cases	Percentage
I		20	0.2%
J		13	0.1%
K		8	0.1%
L		6	0.1%
O		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.

#4 idc: ID Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=8778 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		5264	60.0%
2		765	8.7%
3		624	7.1%
4		659	7.5%
5		604	6.9%
6		422	4.8%
7		248	2.8%
8		103	1.2%
9		40	0.5%
10		25	0.3%
11		11	0.1%
12		6	0.1%
13		1	0.0%
14		2	0.0%
15		3	0.0%
16		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.

#5 q01_5b: Paid daily

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8762 /-] [Invalid=16 /-]
Literal question	1 Were you paid on a daily basis?
Post-question	If 2, go to 6.

Value	Label	Cases	Percentage
1	yes	5355	61.1%
2	no	3407	38.9%
Sysmiss		16	

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 q02a_5b: Daily wage cash - highest

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=5352 /-] [Invalid=3426 /-] [Mean=98.77 /-] [StdDev=58.758 /-]
Literal question	2 What was the daily wage in cash in the past - highest?

File s5b

#7 q02b_5b: Daily wage cash - lowest

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=5350 /-] [Invalid=3428 /-] [Mean=75.849 /-] [StdDev=46.029 /-]
Literal question	2 What was the daily wage in cash in the past -lowest?

#8 q02c_5b: Daily wage cash - average

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=5350 /-] [Invalid=3428 /-] [Mean=85.422 /-] [StdDev=50.392 /-]
Literal question	2 What was the daily wage in cash in the past - average?

#9 q03_5b: In kind payment yn

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5415 /-] [Invalid=3363 /-]
Literal question	3 Did you get any in kind payment?
Post-question	If 2, go to Next Activity.

Value	Label	Cases	Percentage
0		4	0.1%
1	yes	185	3.4%
2	no	5226	96.5%
Sysmiss		3363	

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 q04_5b: In kind payment type

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=207 /-] [Invalid=8571 /-]
Literal question	4 what did you get in kind?
Post-question	If 4 or 5, go to 6.

Value	Label	Cases	Percentage
0		7	3.4%
1	paddy	29	14.0%
2	rice	84	40.6%
3	wheat	2	1.0%
4	meal	64	30.9%
5	other	21	10.1%
Sysmiss		8571	

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 q05a_5b: In kind payment qty

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=8597 /-] [Mean=5.26 /-] [StdDev=9.151 /-]
Literal question	5 How much did you receive per day? - Quantity
Post-question	Write the quantity in kg and price in Taka.

#12 q05b_5b: In kind payment price

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=8695 /-] [Invalid=83 /-] [Mean=1.079 /-] [StdDev=12.98 /-]

File s5b

#12 q05b_5b: In kind payment price

Literal question 5 How much did you receive per day? - Price

Post-question Write the quantity in kg and price in Taka.

#13 q06_5b: Type of org

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=3417 /-] [Invalid=5361 /-]

Literal question 6 What type of org do/did you work for?

Value	Label	Cases	Percentage
0		12	0.4%
1	govt organization	650	19.0%
2	autonomous body	615	18.0%
3	private office	1622	47.5%
4	public mill/ factory	11	0.3%
5	private mill/ factory	119	3.5%
6	local govt	24	0.7%
7	ngo	106	3.1%
8	household	134	3.9%
9	others	124	3.6%
Sysmiss		5361	

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 q07_5b: Cash remuneration

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

Statistics [NW/ W] [Valid=3933 /-] [Invalid=4845 /-] [Mean=3686.715 /-] [StdDev=4782.497 /-]

Literal question 7 What is your gross cash remuneration per month? (Taka/month)

#15 q08_5b: Net take home

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

Statistics [NW/ W] [Valid=3932 /-] [Invalid=4846 /-] [Mean=3328.09 /-] [StdDev=3910.185 /-]

Literal question 8 What is your total net take-home monthly cash remuneration after all deductions at source? (Taka/month)

#16 q09_5b: Total value of benefits

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

Statistics [NW/ W] [Valid=3904 /-] [Invalid=4874 /-] [Mean=5191.083 /-] [StdDev=15540.103 /-]

Literal question 9 What is the total value of in-kind or other benefits you received over the past 12 months (tips, bonuses, or transport)? (Taka/year)

File s61

#1 rec_type: Record type

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

Statistics [NW/ W] [Valid=2939 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
15		2939	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.

File s61

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=2939 /-] [Invalid=0 /-]

#3 en: Enterprise no

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2939 /-] [Invalid=0 /-]
Literal question	Enterprise Number

Value	Label	Cases	Percentage
1	I	2623	89.2%
2	II	257	8.7%
3	III	39	1.3%
4	IV	13	0.4%
5	V	7	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.

#4 q01a_61: Enterprise type - description

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2938 /-] [Invalid=0 /-]
Literal question	1 What kind of enterprise did/do your household solely or jointly own and operate in the past 12 months? - Description of activity
Post-question	Cross check activities reported in Section 5 Part A. Write description in full.

#5 q01b_61: Enterprise type - ind code

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=2938 /-] [Invalid=1 /-]
Literal question	1 What kind of enterprise did/do your household solely or jointly own and operate in the past 12 months? - Industry code
Post-question	Cross check activities reported in Section 5 Part A. Write description in full.

Frequency table not shown (49 Modalities)

#6 q02a_61: Worker in ent - HH ID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-50] [Missing=*]
Statistics [NW/ W]	[Valid=2619 /-] [Invalid=320 /-]
Literal question	2 Which people in the household work in this enterprise?
Post-question	Write ID code from roster.

Value	Label	Cases	Percentage
1		1923	73.4%
2		120	4.6%
3		148	5.7%
4		162	6.2%
5		102	3.9%
6		82	3.1%

File s61

#6 q02a_61: Worker in ent - HH ID 1

Value	Label	Cases	Percentage
7		35	1.3%
8		20	0.8%
9		12	0.5%
10		8	0.3%
11		4	0.2%
14		1	0.0%
15		1	0.0%
25		1	0.0%
Sysmiss		320	

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 q02b_61: Worker in ent - HH ID 1

Information	[Type= discrete] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=489 /-] [Invalid=2450 /-]
Literal question	2 Which people in the household work in this enterprise?
Post-question	Write ID code from roster.

Value	Label	Cases	Percentage
0		2	0.4%
1		39	8.0%
2		64	13.1%
3		71	14.5%
4		84	17.2%
5		92	18.8%
6		64	13.1%
7		42	8.6%
8		14	2.9%
9		8	1.6%
10		1	0.2%
11		3	0.6%
12		2	0.4%
14		1	0.2%
16		1	0.2%
22		1	0.2%
Sysmiss		2450	

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 q02c_61: Worker in ent - HH ID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-50] [Missing=*]
Statistics [NW/ W]	[Valid=119 /-] [Invalid=2820 /-]
Literal question	2 Which people in the household work in this enterprise?
Post-question	Write ID code from roster.

Value	Label	Cases	Percentage
1		26	21.8%

File s61

#8 q02c_61: Worker in ent - HH ID 1

Value	Label	Cases	Percentage
2		1	0.8%
3		5	4.2%
4		14	11.8%
5		16	13.4%
6		18	15.1%
7		15	12.6%
8		8	6.7%
9		9	7.6%
10		2	1.7%
11		2	1.7%
12		2	1.7%
14		1	0.8%
Sysmiss		2820	

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 q02d_61: Worker in ent - HH ID 1

Information	[Type= discrete] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=52 /-] [Invalid=2887 /-]
Literal question	2 Which people in the household work in this enterprise?
Post-question	Write ID code from roster.

Value	Label	Cases	Percentage
0		1	1.9%
1		24	46.2%
2		1	1.9%
3		2	3.8%
4		4	7.7%
5		3	5.8%
6		5	9.6%
7		4	7.7%
8		4	7.7%
9		2	3.8%
11		1	1.9%
13		1	1.9%
Sysmiss		2887	

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 q02e_61: Worker in ent - HH ID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-50] [Missing=*]
Statistics [NW/ W]	[Valid=151 /-] [Invalid=2788 /-]
Literal question	2 Which people in the household work in this enterprise?
Post-question	Write ID code from roster.

Value	Label	Cases	Percentage
1		106	70.2%

File s61

#10 q02e_61: Worker in ent - HH ID 1

Value	Label	Cases	Percentage
2		11	7.3%
3		9	6.0%
4		7	4.6%
5		5	3.3%
6		3	2.0%
7		2	1.3%
8		3	2.0%
9		3	2.0%
11		1	0.7%
14		1	0.7%
Sysmiss		2788	

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 q03a_61: Enterprise operation in yrs

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=2917 /-] [Invalid=22 /-] [Mean=9.512 /-] [StdDev=10.162 /-]
Literal question	3 For how long has this enterprise operated? Years

#12 q03b_61: Enterprise operation in mos

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=2689 /-] [Invalid=250 /-] [Mean=3.172 /-] [StdDev=3.003 /-]
Literal question	3 For how long has this enterprise operated? Months

#13 q04_61: Location

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2926 /-] [Invalid=13 /-]
Literal question	4 Where do you operate the enterprise?

Value	Label	Cases	Percentage
1	own house	380	13.0%
2	rented house	445	15.2%
3	govt land/house	54	1.8%
4	fixed location outside house	1336	45.7%
5	variable location	711	24.3%
Sysmiss		13	

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 q05_61: Months in operation

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=2938 /-] [Invalid=1 /-] [Mean=10.943 /-] [StdDev=2.503 /-]
Literal question	5 How many months did the initiative operate in the past 12 months?

#15 q06_61: Share in ent

Information	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
Statistics [NW/ W]	[Valid=2929 /-] [Invalid=10 /-] [Mean=97.557 /-] [StdDev=12.045 /-]
Literal question	6 What is your share in this enterprise/initiative? Percentage

File s61

#16 q07_61: Share of profit

Information	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
Statistics [NW/ W]	[Valid=2931 /-] [Invalid=8 /-] [Mean=97.147 /-] [StdDev=13.437 /-]
Literal question	7 What share of profit is kept by household? Percentage

#17 q08a_61: Customers - primary

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2937 /-] [Invalid=2 /-]
Literal question	8 Who are your customers? Primary
Post-question	Write according to importance.

Value	Label	Cases	Percentage
1	households/individuals	2680	91.2%
2	govt or other public firm	73	2.5%
3	private enterprises	181	6.2%
4	foreign/individual/organization	3	0.1%
5	others	0	0.0%
Sysmiss		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.

#18 q08b_61: Customers - secondary

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=844 /-] [Invalid=2095 /-]
Literal question	8 Who are your customers? Secondary
Post-question	Write according to importance.

Value	Label	Cases	Percentage
0		4	0.5%
1		111	13.2%
2		218	25.8%
3		494	58.5%
4		17	2.0%
Sysmiss		2095	

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 q09_61: Govt yn

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=2934 /-] [Invalid=5 /-]
Literal question	9 Is the enterprise/initiative ... the govt or local govt?

Value	Label	Cases	Percentage
1	yes	704	24.0%
2	no	1505	51.3%
3	not applicable	724	24.7%
7		1	0.0%
Sysmiss		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.

File s61

#20 q10a_61: Finance source - primary

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=2928 /-] [Invalid=11 /-]
Literal question	10 What was your main source of finance for setting up the business? - Primary

Value	Label	Cases	Percentage
1	inherited/ through gift	458	15.6%
2	own savings	1997	68.2%
3	borrowing from relatives/friends	143	4.9%
4	agricultural dev. bank	8	0.3%
5	commercial bank	13	0.4%
6	Grameen bank	38	1.3%
7	other financial inst.	29	1.0%
8	ngo/relief agency	99	3.4%
9	sale of assets	30	1.0%
10	money lender	16	0.5%
11	other	97	3.3%
Sysmiss		11	

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 q10b_61: Finance source - secondary

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=1120 /-] [Invalid=1819 /-]
Literal question	10 What was your main source of finance for setting up the business? - Secondary

Value	Label	Cases	Percentage
1	inherited/ through gift	73	6.5%
2	own savings	249	22.2%
3	borrowing from relatives/friends	280	25.0%
4	agricultural dev. bank	14	1.2%
5	commercial bank	43	3.8%
6	Grameen bank	37	3.3%
7	other financial inst.	64	5.7%
8	ngo/relief agency	76	6.8%
9	sale of assets	37	3.3%
10	money lender	48	4.3%
11	other	199	17.8%
Sysmiss		1819	

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 s62

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 16-16] [Missing=*]
Statistics [NW/ W]	[Valid=2926 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
16		2926	100.0%

File s62

#1 rec_type: Record type

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 hhold: Household ID

Information [Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]

Statistics [NW/ W] [Valid=2926 /-] [Invalid=0 /-]

#3 en: Enterprise no

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=2926 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	I	2625	89.7%
2	II	247	8.4%
3	III	38	1.3%
4	IV	8	0.3%
5	V	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.

#4 q11_62: Employment

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

Statistics [NW/ W] [Valid=2863 /-] [Invalid=63 /-] [Mean=0.726 /-] [StdDev=3.29 /-]

Literal question 11 How many people did you employ over the past 12 months?

#5 q12a_62: Problems 1

Information [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]

Statistics [NW/ W] [Valid=2905 /-] [Invalid=21 /-]

Literal question 12 What problems, if any, have you had in running your business? First

Value	Label	Cases	Percentage
1	No major problem	1008	34.7%
2	Inadequate capital or credit	1355	46.6%
3	Inadequate tech. knowledge	44	1.5%
4	Lack of required expertise	65	2.2%
5	High-cost of running ent.	2	0.1%
6	Water supply problem	20	0.7%
7	Power supply problem	12	0.4%
8	Problems with equipment/spare parts	22	0.8%
9	Government regulations	37	1.3%
10	Lack of raw materials	231	8.0%
11	Lack of customers	41	1.4%
12	Transport problems	42	1.4%
13	Other	26	0.9%
Sysmiss		21	

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 q12b_62: Problems 2

Information [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]

Statistics [NW/ W] [Valid=1551 /-] [Invalid=1375 /-]

File s62

#6 q12b_62: Problems 2

Literal question 12 What problems, if any, have you had in running your business? Second

Value	Label	Cases	Percentage
1	No major problem	77	5.0%
2	Inadequate capital or credit	203	13.1%
3	Inadequate tech. knowledge	27	1.7%
4	Lack of required expertise	77	5.0%
5	High-cost of running ent.	2	0.1%
6	Water supply problem	13	0.8%
7	Power supply problem	29	1.9%
8	Problems with equipment/spare parts	45	2.9%
9	Government regulations	92	5.9%
10	Lack of raw materials	411	26.5%
11	Lack of customers	128	8.3%
12	Transport problems	204	13.2%
13	Other	243	15.7%
Sysmiss		1375	

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 q13_62: Gross revenue

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=2926 /-] [Invalid=0 /-] [Mean=421466.962 /-] [StdDev=1178520.257 /-]
Literal question	13 Gross revenue over the past we months

#8 q14_62: Wages

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=2926 /-] [Invalid=0 /-] [Mean=15385.889 /-] [StdDev=70716.106 /-]
Literal question	14 Expenditures on wages (Taka / year)

#9 q15_62: Rent

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=2926 /-] [Invalid=0 /-] [Mean=7455.088 /-] [StdDev=34028.437 /-]
Literal question	15 Expenditures on rent (Taka / year)

#10 q16_62: Raw materials cash

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=2926 /-] [Invalid=0 /-] [Mean=57474.02 /-] [StdDev=423302.739 /-]
Literal question	16 Expenditures on raw materials - cash (Taka / year)

#11 q17_62: Fuel etc

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=2926 /-] [Invalid=0 /-] [Mean=7093.321 /-] [StdDev=49818.227 /-]
Literal question	17 Expenditures on fuel, kerosene, electricity, etc. (Taka / year)

#12 q18_62: Finished goods

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=2917 /-] [Invalid=9 /-] [Mean=250370.267 /-] [StdDev=878911.79 /-]

File s62

#12 q18_62: Finished goods

Literal question	18 Expenditures on finished goods purchased for reselling (Taka / year)
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#13 q19_62: Other operating expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=2926 /-] [Invalid=0 /-] [Mean=10564.422 /-] [StdDev=217608.219 /-]
Literal question	19 Other operating expenses (Taka/year)

#14 q20_62: Net revenue

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=2924 /-] [Invalid=2 /-] [Mean=74523.949 /-] [StdDev=279476.532 /-]
Literal question	20 Net revenue [13-(14+15+16+17+18+19)] (Taka/year)

#15 q21_62: Capital goods

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=1754 /-] [Invalid=1172 /-] [Mean=9704.169 /-] [StdDev=115054.173 /-]
Literal question	21 Expenditure on capital goods in past 12 months (Taka/year)

#16 q22_62: Sales of assets

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=1912 /-] [Invalid=1014 /-] [Mean=11561.647 /-] [StdDev=197519.008 /-]
Literal question	22 Sales of assets in past 12 months (Taka)

#17 q23_62: Value of ent

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=2534 /-] [Invalid=392 /-] [Mean=123954.027 /-] [StdDev=490222.256 /-]
Literal question	23 If someone wanted to buy this enterprise today, how much would he have to pay?

File s7a

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 17-17] [Missing=*]
Statistics [NW/ W]	[Valid=10080 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
17		10080	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=10080 /-] [Invalid=0 /-]

#3 q01_7a: Agric land owned

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=10080 /-] [Invalid=0 /-] [Mean=0.712 /-] [StdDev=1.886 /-]
Literal question	1 Total cultivable agricultural land owned (acres)

#4 q021_7a: Dwelling land owned

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
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File s7a

#4 q021_7a: Dwelling land owned

Statistics [NW/ W] [Valid=10080 /-] [Invalid=0 /-] [Mean=0.101 /-] [StdDev=0.255 /-]

Literal question 2 Total dwelling-house/ Homestead land owned (acres)

#5 q022_7a

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

Statistics [NW/ W] [Valid=10080 /-] [Invalid=0 /-] [Mean=0.053 /-] [StdDev=0.324 /-]

#6 q03_7a: Agric land mortgaged in

Information [Type= continuous] [Format=numeric] [Range= 0-32] [Missing=*]

Statistics [NW/ W] [Valid=10080 /-] [Invalid=0 /-] [Mean=0.176 /-] [StdDev=0.625 /-]

Literal question 3 Total cultivable agricultural land rented/ share-cropped/ mortgaged in (acres)

#7 q04_7a: Agric land mortgaged out

Information [Type= continuous] [Format=numeric] [Range= 0-36.4000015258789] [Missing=*]

Statistics [NW/ W] [Valid=10080 /-] [Invalid=0 /-] [Mean=0.334 /-] [StdDev=1.396 /-]

Literal question 4 Total cultivable agricultural land rented/ share-cropped/ mortgaged out (acres)

#8 q05_7a: Total land

Information [Type= continuous] [Format=numeric] [Range= 0-34.7999992370605] [Missing=*]

Statistics [NW/ W] [Valid=10080 /-] [Invalid=0 /-] [Mean=0.709 /-] [StdDev=1.541 /-]

Literal question 5 Total operating land (1 +2+3-4) (acres)

#9 q06_7a: Quality of land

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

Statistics [NW/ W] [Valid=10044 /-] [Invalid=36 /-]

Pre-question QUESTION 6 REFERS TO LAND OWNED BY THE HOUSEHOLD

Value	Label	Cases	Percentage
0		225	2.2%
1	better than average	2880	28.7%
2	average	6357	63.3%
3	poorer than average	408	4.1%
4	much poorer than average	174	1.7%
Sysmiss		36	

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 s7b

#1 rec_type: Record type

Information [Type= discrete] [Format=numeric] [Range= 18-18] [Missing=*]

Statistics [NW/ W] [Valid=16552 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
18		16552	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.

#2 hhold: Household ID

Information [Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]

Statistics [NW/ W] [Valid=16552 /-] [Invalid=0 /-]

File s7b

#3 ccbp: Crop byprod code

Information	[Type= discrete] [Format=numeric] [Range= 1-119] [Missing=*]
Statistics [NW/ W]	[Valid=16552 /-] [Invalid=0 /-]
Literal question	Crop/By product code

Frequency table not shown (84 Modalities)

#4 q01_7b: Land area cultivated

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=16537 /-] [Invalid=15 /-] [Mean=0.571 /-] [StdDev=1.604 /-]
Literal question	How much land did you cultivate under this crop? (acres)

#5 q02a_7b: Production kg

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=16546 /-] [Invalid=6 /-] [Mean=1095.752 /-] [StdDev=2780.241 /-]
Literal question	2 How much in total of crop did you produce? - Kg
Post-question	Produced (in kg) and unit price (in Tk)

#6 q02b_7b: Production unit price

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=16552 /-] [Invalid=0 /-] [Mean=9.549 /-] [StdDev=9.034 /-]
Literal question	2 How much in total of crop did you produce? - Taka/kg
Post-question	Produced (in kg) and unit price (in Tk)

#7 q03a_7b: Produce use - landlord

Information	[Type= continuous] [Format=numeric] [Range= 0-10250] [Missing=*]
Statistics [NW/ W]	[Valid=6894 /-] [Invalid=9658 /-] [Mean=140.646 /-] [StdDev=384.757 /-]
Literal question	3 How much of it was used for the following purposes: given to the landlord (kg)

#8 q03b_7b: Produce use - wages

Information	[Type= continuous] [Format=numeric] [Range= 0-4400] [Missing=*]
Statistics [NW/ W]	[Valid=6953 /-] [Invalid=9599 /-] [Mean=49.32 /-] [StdDev=182.042 /-]
Literal question	3 How much of it was used for the following purposes: kept for wages (kg)

#9 q03c_7b: Produce use - seed

Information	[Type= continuous] [Format=numeric] [Range= 0-8000] [Missing=*]
Statistics [NW/ W]	[Valid=9051 /-] [Invalid=7501 /-] [Mean=30.873 /-] [StdDev=139.107 /-]
Literal question	3 How much of it was used for the following purposes: used as seed (kg)

#10 q03d_7b: Produce use - feed

Information	[Type= continuous] [Format=numeric] [Range= 0-16500] [Missing=*]
Statistics [NW/ W]	[Valid=7464 /-] [Invalid=9088 /-] [Mean=166.755 /-] [StdDev=726.964 /-]
Literal question	3 How much of it was used for the following purposes: feed for animals (kg)

#11 q03e_7b: Produce use - waste

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=9435 /-] [Invalid=7117 /-] [Mean=26.019 /-] [StdDev=380.907 /-]
Literal question	3 How much of it was used for the following purposes: waste (kg)

File s7b

#12 q03f_7b: Produce use - other

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=11552 /-] [Invalid=5000 /-] [Mean=266.805 /-] [StdDev=796.759 /-]
Literal question	3 How much of it was used for the following purposes: other (kg)

#13 q04_7b: Quantity sold

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=11574 /-] [Invalid=4978 /-] [Mean=728.32 /-] [StdDev=2683.864 /-]
Literal question	4 How much did your household sell?
Post-question	Write total quantity sold (in kg)

#14 q05_7b: Quantity consumed

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=15269 /-] [Invalid=1283 /-] [Mean=433.466 /-] [StdDev=965.483 /-]
Literal question	5 How much did your household consume?
Post-question	Write total quantity consumed (in kg)

File s7c1

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 19-19] [Missing=*]
Statistics [NW/ W]	[Valid=15559 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
19		15559	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=15559 /-] [Invalid=0 /-]

#3 anc: Animal code

Information	[Type= discrete] [Format=numeric] [Range= 201-999] [Missing=*]
Statistics [NW/ W]	[Valid=15559 /-] [Invalid=0 /-]
Pre-question	Livestock and poultry
Literal question	Name of domestic animals (Code)

Value	Label	Cases	Percentage
201	cattle	3118	20.0%
202	goat	1535	9.9%
203	sheep	72	0.5%
204	buffalo	48	0.3%
205	horse/donkey	7	0.0%
206	chicken	5487	35.3%
207	duck	2273	14.6%
208	pigeon	342	2.2%
209	other domestic birds	6	0.0%
210	other (specify)	45	0.3%

File s7c1

#3 anc: Animal code

Value	Label	Cases	Percentage
999	total value	2626	16.9%

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.

#4 q01a_7c1: Number owned

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=15527 /-] [Invalid=32 /-] [Mean=6.579 /-] [StdDev=38.599 /-]
Pre-question	Livestock and poultry
Literal question	1 How many ..[NAME OF ANIMAL].. does your household own? what is their total value? - number

#5 q01b_7c1: Total value

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=15519 /-] [Invalid=40 /-] [Mean=4699.456 /-] [StdDev=10510.133 /-]
Pre-question	Livestock and poultry
Literal question	1 How many ..[NAME OF ANIMAL].. does your household own? what is their total value? - value (Taka)

#6 q02a_7c1: Number born/purchased

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=11253 /-] [Invalid=4306 /-] [Mean=11.341 /-] [StdDev=32.057 /-]
Pre-question	Livestock and poultry
Literal question	2 How many born/did your household purchase in the last 12 months? Number
Post-question	Write total number and the total value in Taka.

#7 q02b_7c1: Value of born/purchased

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=11554 /-] [Invalid=4005 /-] [Mean=1280.389 /-] [StdDev=4102.564 /-]
Pre-question	Livestock and poultry
Literal question	2 How many born/did your household purchase in the last 12 months? Taka
Post-question	Write total number and the total value in Taka.

#8 q03a_7c1: Died / Sold number

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=9168 /-] [Invalid=6391 /-] [Mean=7.619 /-] [StdDev=48.461 /-]
Pre-question	Livestock and poultry
Literal question	3 How many died/ did your household sell in the last 12 months? - Number
Post-question	Write total number and the total value in Taka.

#9 q03b_7c1: Died / Sold value

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=9411 /-] [Invalid=6148 /-] [Mean=1476.988 /-] [StdDev=4772.088 /-]
Pre-question	Livestock and poultry
Literal question	3 How many died/ did your household sell in the last 12 months? - Taka
Post-question	Write total number and the total value in Taka.

File s7c1

#10 q04a_7c1: Consumed number

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=8932 /-] [Invalid=6627 /-] [Mean=4.938 /-] [StdDev=13.323 /-]
Pre-question	Livestock and poultry
Literal question	4 How many did your household consume in the last 12 months? - Number
Post-question	Write total number and the total value in Taka.

#11 q04b_7c1: Consumed value

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=9117 /-] [Invalid=6442 /-] [Mean=426.474 /-] [StdDev=1460.709 /-]
Pre-question	Livestock and poultry
Literal question	4 How many did your household consume in the last 12 months? - Taka
Post-question	Write total number and the total value in Taka.

File s7c2

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 20-20] [Missing=*]
Statistics [NW/ W]	[Valid=11250 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
20		11250	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=11250 /-] [Invalid=0 /-]

#3 apc: Animal prod code

Information	[Type= discrete] [Format=numeric] [Range= 211-999] [Missing=*]
Statistics [NW/ W]	[Valid=11250 /-] [Invalid=0 /-]
Pre-question	Livestock products
Literal question	Animal product code

Value	Label	Cases	Percentage
211	beef (kg)	82	0.7%
212	chicken (kg)	1001	8.9%
213	mutton (kg)	38	0.3%
214	milk (lt)	1165	10.4%
215	eggs (no)	4440	39.5%
216	animal skins (no)	33	0.3%
217	cow dung (kg)	1955	17.4%
218	other	33	0.3%
231		1	0.0%
232		1	0.0%
233		1	0.0%
999	total value	2500	22.2%

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.

File s7c2

#4 q01a_7c2: Production qty

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=11241 /-] [Invalid=9 /-] [Mean=621.932 /-] [StdDev=1743.76 /-]
Pre-question	Livestock products
Literal question	1 How much did you produce in the last 12 months? - Quantity

#5 q01b_7c2: Production val

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=11242 /-] [Invalid=8 /-] [Mean=1926.77 /-] [StdDev=8016.923 /-]
Pre-question	Livestock products
Literal question	1 How much did you produce in the last 12 months? - Taka

#6 q02a_7c2: Sold qty

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=7429 /-] [Invalid=3821 /-] [Mean=213.346 /-] [StdDev=1611.167 /-]
Pre-question	Livestock products
Literal question	2 How much did you sell/transfer in the last 12 months? Quantity
Post-question	Write total quantity and value in Taka.

#7 q02b_7c2: Sold val

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=7691 /-] [Invalid=3559 /-] [Mean=1515.585 /-] [StdDev=8602.858 /-]
Pre-question	Livestock products
Literal question	2 How much did you sell/transfer in the last 12 months? Taka
Post-question	Write total quantity and value in Taka.

#8 q03a_7c2: Consumed qty

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=10553 /-] [Invalid=697 /-] [Mean=448.106 /-] [StdDev=933.688 /-]
Pre-question	Livestock products
Literal question	3 How much did you consume in the last 12 months? Quantity
Post-question	Write total quantity and value in Taka.

#9 q03b_7c2: Consumed val

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=10958 /-] [Invalid=292 /-] [Mean=874.437 /-] [StdDev=1854.013 /-]
Pre-question	Livestock products
Literal question	3 How much did you consume in the last 12 months? Taka
Post-question	Write total quantity and value in Taka.

File s7c3

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 21-21] [Missing=*]
Statistics [NW/ W]	[Valid=5296 /-] [Invalid=0 /-]

File s7c3

#1 rec_type: Record type

Value	Label	Cases	Percentage
21		5296	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=5296 /-] [Invalid=0 /-]

#3 soc: Source code

Information	[Type= discrete] [Format=numeric] [Range= 221-999] [Missing=*]
Statistics [NW/ W]	[Valid=5296 /-] [Invalid=0 /-]
Pre-question	Fish farming and fish capture

Value	Label	Cases	Percentage
221	fish farm	121	2.3%
222	fish hatchery	2	0.0%
223	marine fishing	1	0.0%
224	canal/river fishing	704	13.3%
225	swampland/marsh/pen fishing	1079	20.4%
226	pond/sink fishing	1301	24.6%
227	other	87	1.6%
228	value	311	5.9%
229	dry fish	7	0.1%
999	total value	1683	31.8%

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.

#4 q01a_7c3: Production kg

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=5292 /-] [Invalid=4 /-] [Mean=75.716 /-] [StdDev=260.368 /-]
Pre-question	Fish farming and fish capture
Literal question	1 How much did you produce (catch) in the past 12 months? - Kg

#5 q01b_7c3: Production Taka

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=5296 /-] [Invalid=0 /-] [Mean=4356.621 /-] [StdDev=19873.078 /-]
Pre-question	Fish farming and fish capture
Literal question	1 How much did you produce (catch) in the past 12 months? - Taka

#6 q02a_7c3: Sold kg

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=3183 /-] [Invalid=2113 /-] [Mean=57.503 /-] [StdDev=265.014 /-]
Pre-question	Fish farming and fish capture
Literal question	2 How much did your household sell in the past 12 months? - Kg

#7 q02b_7c3: Sold Taka

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=3245 /-] [Invalid=2051 /-] [Mean=4125.999 /-] [StdDev=21917.856 /-]

File s7c3

#7 q02b_7c3: Sold Taka

Pre-question	Fish farming and fish capture
Literal question	2 How much did your household sell in the past 12 months? - Taka

#8 q03a_7c3: Consumed kg

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=4935 /-] [Invalid=361 /-] [Mean=38.467 /-] [StdDev=70.431 /-]
Pre-question	Fish farming and fish capture
Literal question	3 How much did your household consume in the past 12 months? - Kg

#9 q03b_7c3: Consumed Taka

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=5094 /-] [Invalid=202 /-] [Mean=1742.119 /-] [StdDev=2870.348 /-]
Pre-question	Fish farming and fish capture
Literal question	3 How much did your household consume in the past 12 months? - Taka

File s7c4

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 22-22] [Missing=*]
Statistics [NW/ W]	[Valid=15352 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
22		15352	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=15352 /-] [Invalid=0 /-]

#3 trc: Tree code

Information	[Type= discrete] [Format=numeric] [Range= 231-999] [Missing=*]
Statistics [NW/ W]	[Valid=15352 /-] [Invalid=0 /-]
Pre-question	Farm Forestry

Value	Label	Cases	Percentage
231	bamboo	2260	14.7%
232	timber	3039	19.8%
233	fruit trees	4806	31.3%
234	firewood	1636	10.7%
235	sapling/seedling sale	1130	7.4%
236	flower sale	37	0.2%
237	flower/fruit seed sale	1	0.0%
238	others	2	0.0%
999	total value	2441	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.

#4 q01a_7c4: Trees owned - number

Information	[Type= continuous] [Format=numeric] [Range= 0-8025] [Missing=*]
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File s7c4

#4 q01a_7c4: Trees owned - number

Statistics [NW/ W]	[Valid=15347 /-] [Invalid=5 /-] [Mean=58.52 /-] [StdDev=283.84 /-]
Pre-question	Farm Forestry
Literal question	1 How many trees do you presently own? What is their total value?

#5 q01b_7c4: Trees owned - Taka

Information	[Type= continuous] [Format=numeric] [Range= 0-450000] [Missing=*]
Statistics [NW/ W]	[Valid=15351 /-] [Invalid=1 /-] [Mean=7205.372 /-] [StdDev=18425.721 /-]
Pre-question	Farm Forestry
Literal question	1 How many trees do you presently own? What is their total value?

#6 q02_7c4: Sold Taka

Information	[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]
Statistics [NW/ W]	[Valid=6827 /-] [Invalid=8525 /-] [Mean=833.954 /-] [StdDev=4530.282 /-]
Pre-question	Farm Forestry
Literal question	2 How much did your household sell in the last 12 months?
Post-question	Write the total value.

#7 q03_7c4: Consumed Taka

Information	[Type= continuous] [Format=numeric] [Range= 0-500000] [Missing=*]
Statistics [NW/ W]	[Valid=7983 /-] [Invalid=7369 /-] [Mean=524.93 /-] [StdDev=1478.431 /-]
Pre-question	Farm Forestry
Literal question	3 How much did your household consume in the last 12 months?
Post-question	Write the total value.

File s7d

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 23-23] [Missing=*]
Statistics [NW/ W]	[Valid=27589 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
23		27589	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=27589 /-] [Invalid=0 /-]

#3 exc: Exp code

Information	[Type= discrete] [Format=numeric] [Range= 301-999] [Missing=*]
Statistics [NW/ W]	[Valid=27589 /-] [Invalid=0 /-]
Literal question	Expenditure item code

Value	Label	Cases	Percentage
301	seed (crop seedling)	3149	11.4%
302	seed (forest seedling)	129	0.5%
303	fertilizer (chemical)	3461	12.5%

File s7d

#3 exc: Exp code

Value	Label	Cases	Percentage
304	fertilizer (compost)	1154	4.2%
305	food of livestock/draft animal	1202	4.4%
306	tractor/tiller/power tiller (rental)	2902	10.5%
307	irrigation expenses	2604	9.4%
308	insecticides	2249	8.2%
309	land revenue (agricultural land)	207	0.8%
311	rent (agricultural land)	338	1.2%
312	carriage charge of goods and communication expenses (agric goods)	842	3.1%
313	salary wages of laborers employed in agric	2625	9.5%
314	insurance expenses (agric related)	30	0.1%
315	interest of agric loan	53	0.2%
316	power and fuel	258	0.9%
317	bees culture expenses	11	0.0%
318	fish production expenses	426	1.5%
319	livestock rearing expenses (treatment cost, etc.)	1130	4.1%
321	poultry rearing expenses (treatment cost, etc.)	1418	5.1%
322	other	745	2.7%
999	total value	2656	9.6%

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 q01a_7d: Expenditure - kg

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=13036 /-] [Invalid=14553 /-] [Mean=76.278 /-] [StdDev=237.085 /-]
Literal question	1 How much did your household spend on ..[NAME OF ITEM].. in the last 12 months? - Quantity

#5 q01b_7d: Expenditure - value

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=27588 /-] [Invalid=1 /-] [Mean=2204.107 /-] [StdDev=7660.726 /-]
Literal question	1 How much did your household spend on ..[NAME OF ITEM].. in the last 12 months? - Taka

File s7e

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 24-24] [Missing=*]
Statistics [NW/ W]	[Valid=6450 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
24		6450	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=6450 /-] [Invalid=0 /-]

#3 fac: Farming asset code

Information	[Type= discrete] [Format=numeric] [Range= 401-999] [Missing=*]
-------------	--

File s7e

#3 fac: Farming asset code

Statistics [NW/ W] [Valid=6450 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
401	tractor	24	0.4%
402	thresher	168	2.6%
403	power tiller	84	1.3%
404	power pump	58	0.9%
405	hand pump	10	0.2%
406	plough and yoke	740	11.5%
407	deep tube-well	41	0.6%
408	shallow tube-well	302	4.7%
409	spray	86	1.3%
411	husking machine	19	0.3%
412	ginning machine	0	0.0%
413	country boat	235	3.6%
414	engine boat	23	0.4%
415	fishing net	1282	19.9%
416	cage incubator	5	0.1%
417	brooder	0	0.0%
418	bees-box	2	0.0%
419	other (specify)	1468	22.8%
999	total value	1903	29.5%

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.

#4 q01a_7e: Assets owned - number

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

Statistics [NW/ W] [Valid=6445 /-] [Invalid=5 /-] [Mean=3.461 /-] [StdDev=13.306 /-]

Literal question 1 How many ..[NAME OF ASSET].. do you presently own?

#5 q01b_7e: Assets value

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

Statistics [NW/ W] [Valid=6446 /-] [Invalid=4 /-] [Mean=3817.813 /-] [StdDev=21031.101 /-]

Literal question 1 What is their total value? (Taka)

#6 q02a_7e: Assets bought - number

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

Statistics [NW/ W] [Valid=2597 /-] [Invalid=3853 /-] [Mean=0.869 /-] [StdDev=3.2 /-]

Literal question 2 How many did your household buy in the last 12 months? - number

Post-question Write total number bought

#7 q02b_7e: Assets bought - Taka

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

Statistics [NW/ W] [Valid=2730 /-] [Invalid=3720 /-] [Mean=1404.067 /-] [StdDev=16519.715 /-]

Literal question 2 How many did your household buy in the last 12 months? - Taka

Post-question Write total number bought and the total value in Taka.

File s7e

#8 q03a_7e: Assets sold - number

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=1871 /-] [Invalid=4579 /-] [Mean=0.247 /-] [StdDev=9.252 /-]
Literal question	3 How many did your household sell in the last 12 months? - number
Post-question	Write total number bought and the total value in Taka.

#9 q03b_7e: Assets sold - Taka

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=1977 /-] [Invalid=4473 /-] [Mean=73.784 /-] [StdDev=1273.927 /-]
Literal question	3 How many did your household sell in the last 12 months? - Taka
Post-question	Write total number bought and the total value in Taka.

#10 q04_7e: Assets rental

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=2374 /-] [Invalid=4076 /-] [Mean=2508.293 /-] [StdDev=7748.982 /-]
Literal question	4 How much did your household earn from rental of this item in the last 12 months?
Post-question	Write total value in Taka.

File s8a

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 25-25] [Missing=*]
Statistics [NW/ W]	[Valid=9986 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
25		9986	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=9986 /-] [Invalid=0 /-]

#3 q01_8a: Other assets yn

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9982 /-] [Invalid=4 /-]
Literal question	1 Is there any land or property which your household owns but doesn't operate? (don't include property already reported in sections 2, 6 & 7)
Post-question	If 2, go to 5.

Value	Label	Cases	Percentage
1	yes	588	5.9%
2	no	9394	94.1%
Sysmiss		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.

#4 q02_8a: Value of assets

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=588 /-] [Invalid=9398 /-] [Mean=83784.631 /-] [StdDev=157298.523 /-]
Literal question	2 How much would it cost to buy land or property like this owned by your household? (Taka)

File s8a

#5 q03_8a: Purchased in 12mos

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9632 /-] [Invalid=354 /-]
Literal question	3 Did your household purchase any land or property over the past 12 months?
Post-question	If 2, go to 5.

Value	Label	Cases	Percentage
0		7	0.1%
1	yes	316	3.3%
2	no	9309	96.6%
Sysmiss		354	

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 q04_8a: Purchased value

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=321 /-] [Invalid=9665 /-] [Mean=79314.816 /-] [StdDev=243041.036 /-]
Literal question	4 How much did your household spend on purchasing this land or property? (Taka)

#7 q05_8a: Purchased home yn

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9967 /-] [Invalid=19 /-]
Literal question	5 Did your household purchase any home or flat over the past 12 months?
Post-question	If 2, go to 7.

Value	Label	Cases	Percentage
1	yes	44	0.4%
2	no	9923	99.6%
Sysmiss		19	

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 q06_8a: Purchased home value

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=47 /-] [Invalid=9939 /-] [Mean=88625.617 /-] [StdDev=121370.719 /-]
Post-question	6 How much did your household spend on purchasing that home or flat? (Taka)

#9 q07_8a: Any other assets yn

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9967 /-] [Invalid=19 /-]
Literal question	7 Does your household own any other assets (e.g. stocks, bonds, other financial assets, jewelry, etc. not reported earlier)
Post-question	If 2, go to 11.

Value	Label	Cases	Percentage
1	yes	6298	63.2%
2	no	3669	36.8%
Sysmiss		19	

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 s8a

#10 q08_8a: Any other assets value

Information	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]
Statistics [NW/ W]	[Valid=6303 /-] [Invalid=3683 /-] [Mean=13663.728 /-] [StdDev=30887.421 /-]
Literal question	8 How much in total are these worth?

#11 q09_8a: Other assets purch 12mos

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9652 /-] [Invalid=334 /-]
Literal question	9 Did your household purchase any property/assets over the past 12 months?
Post-question	If 2, go to 11.

Value	Label	Cases	Percentage
1	yes	192	2.0%
2	no	9460	98.0%
Sysmiss		334	

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 q10_8a: Other assets purch value

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=9789 /-] [Mean=21820.888 /-] [StdDev=50894.894 /-]
Literal question	10 How much did your household spend on purchasing these property/assets?

#13 q11_8a: Sell assets yn

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9965 /-] [Invalid=21 /-]
Literal question	11 Did your household sell any property/assets over the past 12 months?
Post-question	If 2, go to Part B.

Value	Label	Cases	Percentage
1	yes	299	3.0%
2	no	9666	97.0%
Sysmiss		21	

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 q12_8a: Sell assets value

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=302 /-] [Invalid=9684 /-] [Mean=68232.589 /-] [StdDev=183208.358 /-]
Literal question	12 How much did your household receive from selling these property/ assets?

File s8b

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 26-26] [Missing=*]
Statistics [NW/ W]	[Valid=9631 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
26		9631	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.

File s8b	
#2 hhold: Household ID	
Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=9631 /-] [Invalid=0 /-]
#3 q01_8b: Income rent of land	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=8849 /-] [Invalid=782 /-] [Mean=2551.414 /-] [StdDev=12578.451 /-]
Literal question	1 Income from rent of land received during the past 12 months
#4 q02_8b: Income rent other prop	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=7150 /-] [Invalid=2481 /-] [Mean=2713.789 /-] [StdDev=18511.42 /-]
Literal question	2 Income from rent of other property received during the past 12 months:
#5 q03a_8b: Life ins	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=6744 /-] [Invalid=2887 /-] [Mean=52.506 /-] [StdDev=1388.462 /-]
Literal question	3 Social and insured (life and non-life) income received during the past 12 months: Life insurance
#6 q03b_8b: Health ins	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=6635 /-] [Invalid=2996 /-] [Mean=0.0633 /-] [StdDev=3.335 /-]
Literal question	3 Social and insured (life and non-life) income received during the past 12 months: Health insurance
#7 q03c_8b: Gen ins	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=6591 /-] [Invalid=3040 /-] [Mean=33.292 /-] [StdDev=1242.423 /-]
Literal question	3 Social and insured (life and non-life) income received during the past 12 months: General insurance
#8 q04_8b: Profit div	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=6586 /-] [Invalid=3045 /-] [Mean=84.142 /-] [StdDev=2124.881 /-]
Literal question	4 Profit and dividend received as partner! share holder during the past 12 months
Post-question	(do not include income already reported in section 6)
#9 q05_8b: Lottery etc	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=6566 /-] [Invalid=3065 /-] [Mean=23.51 /-] [StdDev=668.977 /-]
Literal question	5 Lottery! prize bond! other similar income received in cash or in-kind during the past 12 months:
#10 q06_8b: Charity etc cash	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=6977 /-] [Invalid=2654 /-] [Mean=648.885 /-] [StdDev=4357.341 /-]
Literal question	6 Charity, gift, royalty, help, zakat, fitra or other such assistance, etc. received during the past 12 months: in cash
#11 q07_8b: Charity etc kind	
Information	[Type= continuous] [Format=numeric] [Range= 0-120000] [Missing=*]
Statistics [NW/ W]	[Valid=7353 /-] [Invalid=2278 /-] [Mean=476.986 /-] [StdDev=2882.046 /-]

File s8b

#11 q07_8b: Charity etc kind

Literal question	7 Charity, gift, royalty, help, zakat, fitra or other such assistance, etc. received during the past 12 months: in kind
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#12 q08_8b: Remit within country

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
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Statistics [NW/ W]	[Valid=7689 /-] [Invalid=1942 /-] [Mean=3001.715 /-] [StdDev=12751.099 /-]
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Literal question	8 Remittances received from relatives during the past 12 months: (from within the country, (in cash and in kind)
-------------------------	--

#13 q09_8b: Remit abroad

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

Statistics [NW/ W]	[Valid=6930 /-] [Invalid=2701 /-] [Mean=8946.527 /-] [StdDev=37165.799 /-]
---------------------------	--

Literal question	9 Remittances received from relatives during the past 12 months: (from abroad, in cash and in kind)
-------------------------	---

#14 q10_8b: Gratuity

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

Statistics [NW/ W]	[Valid=6573 /-] [Invalid=3058 /-] [Mean=1727.93 /-] [StdDev=26451.553 /-]
---------------------------	---

Literal question	10 Gratuity, separation payment, retirement benefit received during the past 12 months
-------------------------	--

#15 q11_8b: Interest

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

Statistics [NW/ W]	[Valid=6549 /-] [Invalid=3082 /-] [Mean=602.707 /-] [StdDev=7131.487 /-]
---------------------------	--

Literal question	11 Interest received during the past 12 months: (from bank and other sources)
-------------------------	---

#16 q12_8b: Other

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

Statistics [NW/ W]	[Valid=7796 /-] [Invalid=1835 /-] [Mean=8576.837 /-] [StdDev=35542.677 /-]
---------------------------	--

Literal question	12 Other cash or in-kind receipts during the past 12 months: (do not include receipts already reported elsewhere)"
-------------------------	--

File s8c1

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 27-27] [Missing=*]
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Statistics [NW/ W]	[Valid=12638 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
27		12638	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=12638 /-] [Invalid=0 /-]
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#3 sl: SI

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
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Statistics [NW/ W]	[Valid=12638 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
0		1689	13.4%
1		7043	55.7%
2		943	7.5%

File s8c1

#3 sl: SI

Value	Label	Cases	Percentage
3		650	5.1%
4		543	4.3%
5		420	3.3%
6		330	2.6%
7		255	2.0%
8		213	1.7%
9		195	1.5%
10		180	1.4%
11		177	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.

#4 div: Div

Information	[Type= discrete] [Format=numeric] [Range= 10-60] [Missing=*]
Statistics [NW/ W]	[Valid=12637 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
10		806	6.4%
20		2037	16.1%
30		4723	37.4%
40		1764	14.0%
50		2456	19.4%
60		851	6.7%
Sysmiss		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 rmo: RMO

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=12638 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		6549	51.8%
2		4733	37.5%
3		420	3.3%
4		936	7.4%

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.

#6 stratum: Stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=12638 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		547	4.3%
2		259	2.0%
3		1290	10.2%
4		573	4.5%
5		175	1.4%
6		1835	14.5%

File s8c1

#6 stratum: Stratum

Value	Label	Cases	Percentage
7		765	6.1%
8		2123	16.8%
9		987	7.8%
10		637	5.0%
11		140	1.1%
12		1685	13.3%
13		671	5.3%
14		100	0.8%
15		625	4.9%
16		226	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.

#7 wgt: Weight

Information	[Type= continuous] [Format=numeric] [Range= 943.559997558594-6027.27978515625] [Missing=*]
Statistics [NW/ W]	[Valid=12638 /-] [Invalid=0 /-]

#8 q01a_8c1: Benefit yn

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12032 / 38948824.59] [Invalid=606 / 1845375.687]
Literal question	1 Did your household benefit from the social safety Net Programme within the last 12 months?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	yes	1320	3914190.5	10.0%
2	no	10711	35030956.1	89.9%
5		1	3678.0	0.0%
Sysmiss		606	1845375.7	

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.

#9 q01b_8c1: Programme

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=1341 / 3990840.247] [Invalid=11297 / 36803360.029]
Literal question	1 Did your household benefit from the social safety Net Programme within the last 12 months?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		20	72971.7	1.8%
1	VGD	209	657795.1	16.5%
2	IFS	4	12355.0	0.3%
3	FFW (money)	3	9298.6	0.2%
4	Test Relief	176	444031.0	11.1%
5	VGF	418	1266603.5	31.7%
6	GR	7	21737.1	0.5%
7	Money for education	100	314711.8	7.9%
8	RMP	1	4417.6	0.1%
9	Old age pension	226	672955.1	16.9%
10	Freedom fighters pension	167	486779.5	12.2%
11	Others	10	27184.2	0.7%

File s8c1

#9 q01b_8c1: Programme

Value	Label	Cases	Weighted	Percentage (Weighted)
Sysmiss		11297	36803360.0	

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 q02a_8c1: When enlisted year

Information	[Type= discrete] [Format=numeric] [Range= 0-2005] [Missing=*]
Statistics [NW/ W]	[Valid=1319 / 3912819.167] [Invalid=11319 / 36881381.11]
Literal question	2 When did you enlist in this Programme? - Year

Value	Label	Cases	Weighted	Percentage (Weighted)
0		2	6496.1	0.2%
1		4	6149.6	0.2%
3		3	7851.8	0.2%
4		17	49873.8	1.3%
5		16	48787.5	1.2%
6		1	3407.3	0.1%
10		1	3088.8	0.1%
15		5	15845.8	0.4%
93		1	3169.2	0.1%
98		1	3678.0	0.1%
101		1	3088.8	0.1%
409		1	3549.0	0.1%
509		3	5091.6	0.1%
510		1	3407.3	0.1%
1983		1	3169.2	0.1%
1985		5	15845.8	0.4%
1987		3	9507.4	0.2%
1990		5	9342.5	0.2%
1995		2	4679.4	0.1%
1996		3	7848.6	0.2%
1997		2	6177.5	0.2%
1998		7	22323.4	0.6%
1999		8	23521.4	0.6%
2000		28	79950.4	2.0%
2001		30	95137.2	2.4%
2002		55	156341.2	4.0%
2003		86	263281.1	6.7%
2004		753	2226770.1	56.9%
2005		274	825439.6	21.1%
Sysmiss		11319	36881381.1	

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 q02b_8c1: When enlisted month

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=1311 / 3897838.307] [Invalid=11327 / 36896361.97]
Literal question	2 When did you enlist in this Programme? - Month

File s8c1

#11 q02b_8c1: When enlisted month

Value	Label	Cases	Weighted	Percentage (Weighted)
0		11	30323.0	0.8%
1		215	653407.5	16.8%
2		45	136721.7	3.5%
3		37	119987.4	3.1%
4		34	110966.5	2.8%
5		33	92725.4	2.4%
6		98	298343.9	7.7%
7		158	429875.9	11.0%
8		163	463131.4	11.9%
9		324	981952.7	25.2%
10		114	329751.1	8.5%
11		49	151875.9	3.9%
12		30	98775.9	2.5%
Sysmiss		11327	36896362.0	

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.

#12 q03_8c1: Reason yn

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1431 / 4261827.062] [Invalid=11207 / 36532373.214]			
Literal question	3 Do you know the reason of inclusion / non-inclusion of your household members?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		2	7085.4	0.2%
1	yes	1259	3734282.6	<div><div></div></div> 87.6%
2	no	168	513103.0	<div><div></div></div> 12.0%
3		2	7356.1	0.2%
Sysmiss		11207	36532373.2	

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.

#13 q04_8c1: Reason

Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=1272 / 3779092.665] [Invalid=11366 / 37015107.612]		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		7	19875.2	<div><div></div></div> 0.5%
1	Too poor	786	2373495.4	<div><div></div></div> 62.8%
2	Divorced	92	271497.0	<div><div></div></div> 7.2%
3	Landless	101	274984.0	<div><div></div></div> 7.3%
4	No earning member in the family	21	62033.6	<div><div></div></div> 1.6%
5	Disabled	4	13614.0	<div><div></div></div> 0.4%
6	Handicaped	22	59651.0	<div><div></div></div> 1.6%
7	Old age	78	218397.5	<div><div></div></div> 5.8%
8	Freedom fighter	7	19332.5	<div><div></div></div> 0.5%
9	Others	154	466212.4	<div><div></div></div> 12.3%
Sysmiss		11366	37015107.6	

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.

File s8c1

#14 q06_8c1: Who informed

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=1359 / 4018109.243] [Invalid=11279 / 36776091.034]

Literal question 6 By whom were you informed about the Programme?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		4	13614.0	0.3%
1	Union council	926	2839805.5	70.7%
2	Implementing authority	239	658248.6	16.4%
3	Govt. Authority	64	170312.4	4.2%
4	Relative	35	91619.6	2.3%
5	Neighbour	61	164192.6	4.1%
6	Friend	13	42981.8	1.1%
7	NGO	7	19917.7	0.5%
8	Media	10	17417.0	0.4%
Sysmiss		11279	36776091.0	

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 q07_8c1: People not poor included

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

Statistics [NW/ W] [Valid=1383 / 4114103.56] [Invalid=11255 / 36680096.716]

Literal question 7 Do you think that some people have been included in these programmes who are not so poor?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		2	7356.1	0.2%
1	yes	669	2001824.1	48.7%
2	no	709	2094987.4	50.9%
3		2	6847.2	0.2%
4		1	3088.8	0.1%
Sysmiss		11255	36680096.7	

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.

#16 q08_8c1: Spend to be included

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

Statistics [NW/ W] [Valid=1383 / 4114963.58] [Invalid=11255 / 36679236.696]

Literal question 8 Did you spend money to include yourself in the programme?

Value	Label	Cases	Weighted	Percentage (Weighted)
0		1	3678.0	0.1%
1	yes	191	568593.6	13.8%
2	no	1189	3535335.8	85.9%
6		2	7356.1	0.2%
Sysmiss		11255	36679236.7	

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.

#17 q10a_8c2

Information [Type= continuous] [Format=numeric] [Range= 0-8000] [Missing=*]

Statistics [NW/ W] [Valid=12638 /-] [Invalid=0 /-]

File s8c1

#18 up: up

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=12638 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		8247	65.3%
1		4391	34.7%

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.

File s8c2

#1 rec_type: Record type

Information [Type= discrete] [Format=numeric] [Range= 28-28] [Missing=*]

Statistics [NW/ W] [Valid=1316 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
28		1316	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.

#2 hhold: Household ID

Information [Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]

Statistics [NW/ W] [Valid=1316 /-] [Invalid=0 /-]

#3 sl: sl

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=1316 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1174	89.2%
2		67	5.1%
3		15	1.1%
4		16	1.2%
5		23	1.7%
6		9	0.7%
7		7	0.5%
8		3	0.2%
9		2	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.

#4 q09a_8c2: Entitlement Taka

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

Statistics [NW/ W] [Valid=1236 /-] [Invalid=80 /-] [Mean=201.786 /-] [StdDev=403.912 /-]

Literal question 9 How much are you entitled to receive in cash/kind on average? Taka

#5 q09b_8c2: Entitlement Kg

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

Statistics [NW/ W] [Valid=1244 /-] [Invalid=72 /-] [Mean=13.744 /-] [StdDev=29.44 /-]

Literal question 9 How much are you entitled to receive in cash/kind on average? Kg

#6 q10a_8c2: Received in cash kind Taka

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

File s8c2

#6 q10a_8c2: Received in cash kind Taka

Statistics [NW/ W] [Valid=1316 /-] [Invalid=0 /-] [Mean=753.921 /-] [StdDev=869.144 /-]

Literal question 10 How much had you received in cash/kind? Taka

#7 q10b_8c2: Received in cash kind Kg

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

Statistics [NW/ W] [Valid=1290 /-] [Invalid=26 /-] [Mean=45.276 /-] [StdDev=87.346 /-]

Literal question 10 How much had you received in cash/kind? Kg

#8 q11_8c2: Source

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

Statistics [NW/ W] [Valid=1313 /-] [Invalid=3 /-]

Literal question 11 From whom/where have you received?

Value	Label	Cases	Percentage
0		4	0.3%
1	person of implementing authority	288	21.9%
2	member of union council	783	59.6%
3	distributing personnel	62	4.7%
4	leader	4	0.3%
5	distribution center	114	8.7%
6	other	58	4.4%
Sysmiss		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 q12_8c2: Amount spent to attend

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

Statistics [NW/ W] [Valid=1245 /-] [Invalid=71 /-] [Mean=23.55 /-] [StdDev=182.959 /-]

Literal question 12 How much did you spend to attend the programme? Taka

#10 q13_8c2: Cereal acceptable as food

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

Statistics [NW/ W] [Valid=1203 /-] [Invalid=113 /-]

Literal question 13 If you get in cereal/food, is it acceptable as food?

Value	Label	Cases	Percentage
0		15	1.2%
1	yes	1054	87.6%
2	no	132	11.0%
3		1	0.1%
4		1	0.1%
Sysmiss		113	

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 q14_8c2: Prefer

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

Statistics [NW/ W] [Valid=1308 /-] [Invalid=8 /-]

Literal question 14 Among cash and kind, which one do you prefer?

File s8c2

#11 q14_8c2: Prefer

Value	Label	Cases	Percentage
0		4	0.3%
1	cash	974	74.5%
2	kind	330	25.2%
Sysmiss		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.

#12 q15_8c2: Why cash

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1098 /-] [Invalid=218 /-]
Literal question	15 If 'cash', why do you prefer cash?

Value	Label	Cases	Percentage
0		14	1.3%
1	To buy goods according to priority	808	73.6%
2	High incidental expenses	22	2.0%
3	To meet incidental expenses	91	8.3%
4	Require minimum time	128	11.7%
5	Financial loss to sell partial item	34	3.1%
9		1	0.1%
Sysmiss		218	

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 q16_8c2: Benefit

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=1312 /-] [Invalid=4 /-]
Literal question	16 How much of your household income was generatedby /benefitted from the programme?

Value	Label	Cases	Percentage
1	Very helpful	745	56.8%
2	Useful	443	33.8%
3	Useful in specific cases	113	8.6%
4	Not useful	11	0.8%
Sysmiss		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.

#14 q17_8c2: Period effective

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1311 /-] [Invalid=5 /-]
Literal question	17 In which specific period do you think these programmes are more effective?

Value	Label	Cases	Percentage
1		531	40.5%
2		243	18.5%
3		404	30.8%
4		14	1.1%
5		119	9.1%
Sysmiss		5	

File s8c2

#14 q17_8c2: Period effective

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 q18_8c2: Hh members effective

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1309 /-] [Invalid=7 /-]
Literal question	18 For which member of your household do you think these programmes are more effective?

Value	Label	Cases	Percentage
1	women	631	48.2%
2	children (0-5)	76	5.8%
3	children (6-12)	117	8.9%
4	elderly (60+)	370	28.3%
5	men	115	8.8%
Sysmiss		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.

#16 ccf: ccf

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1316 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1316	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.

File s8c3

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 29-29] [Missing=*]
Statistics [NW/ W]	[Valid=1355 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
29		1355	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=1355 /-] [Invalid=0 /-]

#3 sl: sl

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=1355 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1218	89.9%
2		61	4.5%
3		14	1.0%
4		16	1.2%
5		24	1.8%
6		9	0.7%
7		7	0.5%

File s8c3

#3 sl: sl

Value	Label	Cases	Percentage
8		3	0.2%
9		2	0.1%
11		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.

#4 q19_8c3: Increase/Decrease

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1355 /-] [Invalid=0 /-]
Literal question	19 What is your opinion to increase/decrease these programmes?

Value	Label	Cases	Percentage
1	Should be increased	1351	99.7%
2	Should be decreased	4	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.

#5 q20_8c3: How much

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1351 /-] [Invalid=4 /-]
Literal question	20 If the answer to Q-16 is 1, how much?

Value	Label	Cases	Percentage
1	huge	805	59.6%
2	three times	270	20.0%
3	one and half time	272	20.1%
4		4	0.3%
Sysmiss		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.

#6 q21_8c3: How programmes help

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1355 /-] [Invalid=0 /-]
Literal question	21 In your opinion, how do these programmes help the poor people? (multiple answer)

Frequency table not shown (82 Modalities)

#7 q22_8c3: Infra right

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=1350 /-] [Invalid=5 /-]
Literal question	22 Do you think the type and location of infrastructure for FFW, TR and RMP programme are right?

Value	Label	Cases	Percentage
1	fully right	735	54.4%
2	right	465	34.4%
3	partly right	137	10.1%
4	not appropriate	13	1.0%
Sysmiss		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.

File s9a1

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 30-30] [Missing=*]		
Statistics [NW/ W]	[Valid=140105 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
30		140105	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.			

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=140105 /-] [Invalid=0 /-]
#3 day: day	
Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=140105 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Day 1	10027	7.2%
2	Day 2	10020	7.2%
3	Day 3	10000	7.1%
4	Day 4	10008	7.1%
5	Day 5	9999	7.1%
6	Day 6	10008	7.1%
7	Day 7	10009	7.1%
8	Day 8	10016	7.1%
9	Day 9	10000	7.1%
10	Day 10	10005	7.1%
11	Day 11	10014	7.1%
12	Day 12	10007	7.1%
13	Day 13	9993	7.1%
14	Day 14	9999	7.1%

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.

#4 date: date (ddmmyy)

Information	[Type= discrete] [Format=numeric] [Range= 10104-311205] [Missing=*]
Statistics [NW/ W]	[Valid=140104 /-] [Invalid=1 /-]
Literal question	Date (Date/Month/Year)
Frequency table not shown (715 Modalities)	

#5 nboy: boys

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
Statistics [NW/ W]	[Valid=140041 /-] [Invalid=64 /-] [Mean=0.609 /-] [StdDev=0.784 /-]		
Literal question	No. of boys		

#6 nmen: men

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
Statistics [NW/ W]	[Valid=140102 /-] [Invalid=3 /-] [Mean=1.875 /-] [StdDev=1.314 /-]		
Literal question	No. of men		

File s9a1

#7 ngir: girls

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=140039 /-] [Invalid=66 /-] [Mean=0.598 /-] [StdDev=0.797 /-]
Literal question	No. of girls

#8 nwom: women

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=140104 /-] [Invalid=1 /-] [Mean=1.896 /-] [StdDev=1.093 /-]
Literal question	No. of women

File s9b

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 32-32] [Missing=*]
Statistics [NW/ W]	[Valid=214632 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
32		214632	100.0%
<i>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.</i>			

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=214632 /-] [Invalid=0 /-]

#3 week: Week

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=214632 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Day 1-7	108145	50.4%
2	Day 8-14	106487	49.6%
<i>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.</i>			

#4 code: Code

Information	[Type= discrete] [Format=numeric] [Range= 210-237] [Missing=*]
Statistics [NW/ W]	[Valid=214632 /-] [Invalid=0 /-]
Literal question	Code

Value	Label	Cases	Percentage
210	Spices	550	0.3%
211	Dried chili	17514	8.2%
212	Green chili	17248	8.0%
213	Onion	19745	9.2%
214	Garlic	18063	8.4%
215	Turmeric	19793	9.2%
216	Salt	19789	9.2%
217	Ginger	9895	4.6%
218	Cummins	15739	7.3%
219	Coriander-seed	9030	4.2%
221	Aromatic-seed	9398	4.4%

File s9b

#4 code: Code

Value	Label	Cases	Percentage
222	Clove/ Black pepper/ Cassia-leaf	8712	4.1%
223	Other (specify)	2895	1.3%
230	Betel leaf & Chewgoods	277	0.1%
231	Betel leaf	10770	5.0%
232	Betel nut	10758	5.0%
233	Zorda/ tobacco leaf	6752	3.1%
234	Lime	9884	4.6%
235	Khoer	2114	1.0%
236	Rolled betel leaf	5235	2.4%
237	Other (specify)	471	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.

#5 quan: Quantity

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=213872 /-] [Invalid=760 /-] [Mean=195.225 /-] [StdDev=302.914 /-]
Literal question	Quantity (gm or no)

#6 valu: Value

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=214632 /-] [Invalid=0 /-] [Mean=6.885 /-] [StdDev=9.812 /-]
Literal question	Value

#7 orig: Origin

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=212119 /-] [Invalid=2513 /-]
Literal question	Origin

Value	Label	Cases	Percentage
0		4	0.0%
1	purchased	208276	98.2%
2	wage in-kind	139	0.1%
3	self-prod	2994	1.4%
4	gift	706	0.3%
Sysmiss		2513	

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 s9c

#1 rec_type: Record type

Information		[Type= discrete] [Format=numeric] [Range= 33-33] [Missing=*]		
Statistics [NW/ W]		[Valid=124081 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
33		124081		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.

File s9c

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=124081 /-] [Invalid=0 /-]

#3 code: Code

Information	[Type= discrete] [Format=numeric] [Range= 240-292] [Missing=*]
Statistics [NW/ W]	[Valid=124081 /-] [Invalid=0 /-]

Frequency table not shown (50 Modalities)

#4 q01_9c: Value bought

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=118965 /-] [Invalid=5116 /-] [Mean=70.486 /-] [StdDev=418.845 /-]
Literal question	1 What was the value of goods consumed that were bought in cash/credit or wages in-kind? (Taka)

#5 q02_9c: Value produced

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=58975 /-] [Invalid=65106 /-] [Mean=20.451 /-] [StdDev=60.168 /-]
Literal question	2 What was the value of goods consumed that were produced by the household or received? (Taka)

#6 q03_9c: Value sum

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=124079 /-] [Invalid=2 /-] [Mean=77.295 /-] [StdDev=411.335 /-]
Literal question	3 Sum of column 1 and 2

File s9d1

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 34-34] [Missing=*]
Statistics [NW/ W]	[Valid=121202 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
34		121202	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=121202 /-] [Invalid=0 /-]

#3 code: Code

Information	[Type= discrete] [Format=numeric] [Range= 300-352] [Missing=*]
Statistics [NW/ W]	[Valid=121202 /-] [Invalid=0 /-]
Pre-question	Expenditure/Consumption during the past 12 months

Frequency table not shown (47 Modalities)

#4 q01_9d1: Qty bought produced

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=113004 /-] [Invalid=8198 /-] [Mean=3.531 /-] [StdDev=9.363 /-]
Pre-question	Expenditure/Consumption during the past 12 months
Literal question	1 How many did you buy/produce at home/receive as gift? Number

File s9d1

#5 q02_9d1: Value

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=121199 /-] [Invalid=3 /-] [Mean=347.635 /-] [StdDev=531.348 /-]
Pre-question	Expenditure/Consumption during the past 12 months
Literal question	2 What was the value of these goods? Taka

File s9d2

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 35-35] [Missing=*]
Statistics [NW/ W]	[Valid=147895 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
35		147895	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=147895 /-] [Invalid=0 /-]

#3 code: Code

Information	[Type= discrete] [Format=numeric] [Range= 360-553] [Missing=*]
Statistics [NW/ W]	[Valid=147895 /-] [Invalid=0 /-]

Frequency table not shown (143 Modalities)

#4 q01_9d2: Value

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=147895 /-] [Invalid=0 /-] [Mean=1441.85 /-] [StdDev=8463.634 /-]
Literal question	1 what was the value of goods bought/produced at home/received as gift?

File s9e

#1 rec_type: Record type

Information	[Type= discrete] [Format=numeric] [Range= 36-36] [Missing=*]
Statistics [NW/ W]	[Valid=67281 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
36		67281	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.

#2 hhold: Household ID

Information	[Type= discrete] [Format=numeric] [Range= 11805003-5042317161] [Missing=*]
Statistics [NW/ W]	[Valid=67281 /-] [Invalid=0 /-]

#3 code: Code

Information	[Type= discrete] [Format=numeric] [Range= 561-588] [Missing=*]
Statistics [NW/ W]	[Valid=67281 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
561	Radio	1219	1.8%
562	Two-in-one, Cassette player	2064	3.1%

File s9e

#3 code: Code

Value	Label	Cases	Percentage
563	Camera/ camcorder	360	0.5%
564	Bicycle	2235	3.3%
565	Motorcycle/ scooter	253	0.4%
566	Motor car etc.	50	0.1%
567	Refrigerator or freezer	695	1.0%
568	Washing machine	43	0.1%
569	Fans	3739	5.6%
571	Heaters	66	0.1%
572	Television	2908	4.3%
573	VCR/ VCP	466	0.7%
574	Dish antena/ decoder	55	0.1%
575	Pressure lamps/ petromax	21	0.0%
576	Sewing machine	633	0.9%
577	Bedroom Furniture	8806	13.1%
578	Drawing room Furniture	2305	3.4%
579	Dining room Furniture	2182	3.2%
581	Carpet	157	0.2%
582	Kitchen Items - Cutlery	7837	11.6%
583	Kitchen Items - Crockery	7992	11.9%
584	Kitchen Items - Cooking	6395	9.5%
585	Tubewell (for drinking water only)	3595	5.3%
586	Wrist watch	5359	8.0%
587	Clock	4673	6.9%
588	Other consumer durable goods	3173	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.

#4 q01_9e: Own goods

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=67278 /-] [Invalid=3 /-]
Literal question	1 Does you household own any of the following items?
Post-question	PUT A CROSS (X) IN THE APPROPRIATE BOX FOR ALL ITEMS IF THE ANSWER IS YES.

Value	Label	Cases	Percentage
1	yes	67042	99.6%
2	no	236	0.4%
Sysmiss		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.

#5 q02_9e: Qty

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=65355 /-] [Invalid=1926 /-] [Mean=7.069 /-] [StdDev=20.783 /-]
Literal question	2 How many ..[ITEM].. does your household own?

#6 q03_9e: Value

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
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File s9e	
#6 q03_9e: Value	
Statistics [NW/ W]	[Valid=67241 /-] [Invalid=40 /-] [Mean=2945.456 /-] [StdDev=14223.679 /-]
Literal question	3 If you wanted to sell this/these ..[ITEM].. today, how much money would you receive? (Taka)
#7 q04_9e: Cost	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=13754 /-] [Invalid=53527 /-] [Mean=942.076 /-] [StdDev=9352.025 /-]
Literal question	4 If it is procured within the last 12 months, how much did it cost?

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Questionnaires

Household Income and Expenditure Survey 2004 - Questionnaire, *HIES Q-1*, Bangladesh Bureau of Statistics, Bangladesh [bgd], English [eng], "Doc\Questionnaires\HIES2005[1].pdf"

Technical documents

Household Income and Expenditure Survey 2005, *Study Documentation*, Accelerated Data Program, October 2010, Bangladesh [bgd], English [eng]

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.