

**Bangladesh**

**Bangladesh Bureau of Statistics**

**Household Income and Expenditure Survey 2000**

**Study Documentation**

June 2, 2011

# Metadata Production

<b>Metadata Producer(s)</b>	World Bank (WB) , Importing datasets Fe Vida Dy-Liacco (FVND) , Accelerated Data Program Asia , Conversion to DDI
<b>Production Date</b>	October 8, 2010
<b>Version</b>	Version 02_M (May 2011) This version adds/edits information to version 01_M, specifically on Study Description, literal/pre/post questions, category labels, and variable documentation (Statistics, Weights, Definitions).
<b>Identification</b>	DDI_BGD_2000_HIES_v02_M

This document was generated using the [IHSN Microdata Management Toolkit](#)

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## Bangladesh (2000) Household Income and Expenditure Survey 2000 (HIES 2000)

Overview	
Type	Income/Expenditure/Household Survey [hh/ies]
Identification	BGD_2000_HIES_v01_M
Version	v01_M
Series	<p>The current round of the Household Income and Expenditure Survey (HIES) is an expansion of the Household Income Surveys (HIS) from previous years, which did not include consumption sections. Previous rounds of the survey were conducted in 1991-92, and in 1995-96.</p> <p>The current round of the HIES differs from previous surveys that have been carried out in Bangladesh. Instead of focusing only on a few areas, for instance health or labor force participation, the HIES 2000 will gather information on a variety of areas. This questionnaire is more ambitious and complex than earlier ones, and will collect data on demographics, housing, education, health, employment, income and economic activities, and consumption. This will allow the study of data on one area in conjunction with data on other areas; for instance, data from the survey can be used to study the impact of education on health or on employment. Understanding the interaction and linkages between different aspects of a household's life will enable the government to design more effective development policies and programs. The name of the survey has accordingly also been changed from HES to HIES (Household Income and Expenditure Survey).</p> <p>A second distinctive feature is that a community questionnaire is also administered in addition to the household questionnaires. The community questionnaire, which will be administered in all Primary Sampling Units (PSUs) in rural areas, collects information on characteristics of the community, facilities and amenities available. This information will help in studying the information collected at the household level. For instance, as a result of collecting data through both the household and community questionnaires, enrollment rates in different parts of the country can be related to accessibility of schools, or farm income and agricultural practices related to the quality of local infrastructure and availability of agricultural inputs, etc. The study of such interrelationships between household outcomes and community factors is a particularly important one from a policy perspective.</p> <p>A third distinctive feature is the use of personal computers for data entry in the field. The data collected in a PSU will be entered into a personal computer while the team is still in that PSU, instead of being sent back to the central office for data entry. The data entry program used for the survey will allow interviewers and supervisors to check if there are any mistakes or missing data. In addition, the program will also check whether information from one part of the interview matches information from other parts. When problems or errors are found, the interviewers can return to the households to correct these inconsistencies or mistakes. This process of entering, checking and correcting data through the use of computers in the field will help ensure that the data collected is accurate and of high quality.</p>
<b>Abstract</b>	<p>The Household Income and Expenditure Survey (HIES) is one of the core survey activities carried out by the Bangladesh Bureau of Statistics (BBS). The main objective of the HIES is to collect data from the households located in Bangladesh to allow the government to conduct research on issues of policy interest, monitor progress in national living standards and nutritional status, formulate appropriate policies related to poverty reduction, and</p>

to evaluate the impact of various policies and programs on the living conditions of the population. Data from the survey is also used to estimate budget shares for the Consumer Price Index (CPI) and to update the System of National Accounts.

<b>Kind of Data</b>	Sample survey data [ssd]
<b>Unit of Analysis</b>	Households, individuals, and communities

## Scope & Coverage

### Scope

The scope of the Household Income and Expenditure Survey 2000 includes:

**HOUSEHOLD:** Household information roster, housing, education, health, economic activities and wage employment, non-agricultural enterprises, agricultural enterprises, other income and assets, consumption

**COMMUNITY:** General information and economic activities, agriculture and agricultural production, facilities, physical and social infrastructure, natural impact, prices and wages.

<b>Topics</b>	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]
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### Geographic Coverage

National

## Producers & Sponsors

<b>Primary Investigator(s)</b>	Bangladesh Bureau of Statistics
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## Sampling

### Sampling Procedure

The sample of households was selected in two stages. At the first step, 442 Primary Sampling Units (PSUs) were selected throughout the country. At the second stage, within each selected PSU, households were selected for interviews.

The overall sample for the country is divided into 14 strata or groups: (i) rural areas, (ii) urban municipalities, and (iii) statistical metropolitan areas (SMAs) in each of the 5 divisions are considered as a separate group (there are no SMAs in the Barishal Division). Within each PSU, 20 households will be interviewed, except in all Statistical Metropolitan Areas (SMAs), where only 10 households will be interviewed in each PSU. Overall, a total of 7,440 households were to be interviewed for the HIES 2000.

Some details are found in the Technical Documents (Field Operations Manual).

## Data Collection

<b>Data Collection Dates</b>	start 2000-01 end 2000-12
<b>Data Collection Mode</b>	Face-to-face [f2f]

### Questionnaires

Two questionnaires were used:

Household questionnaire (HIES Q-1) and Community Information Schedule (HIES Q-3)	
<b>Data Collector(s)</b>	Bangladesh Bureau of Statistics (BBS)
<p><b>Supervision</b></p> <p>After PSUs to be covered in the HIES 2000 were selected, they were located on a map and assigned to various field teams in a manner so as to balance workload and travel time across each team. Overall, there were 31 teams, with each team assigned PSUs in one area in the country. The team worked in 1 PSU each month except in SMAs where, on account of the lower number of households per PSU, 2 PSUs were covered per month. Each team consisted of a supervisor, two interviewers, and two female facilitators:</p> <p>The supervisor was tasked to oversee, coordinate, monitor, and, where necessary, correct the work of the interviewers. In addition, the supervisor was responsible for administering the community questionnaire.</p> <p>The interviewers were responsible for collecting the data from selected households in each PSU using the household questionnaire, and for entering data from the household and community questionnaires into computers.</p> <p>The female facilitators, 2 educated women resident in each selected PSU, accompanied the interviewers during their household visits to ease their access to the family, help in better understanding of local customs and dialects, as well as in administered certain parts of the questionnaire, such as the daily food consumption section, etc.</p> <p>Details of field staffing and survey plan are found in the Technical Documents (Field Operations Manual).</p>	

<b>Data Processing &amp; Appraisal</b>	
<p><b>Data Editing</b></p> <p>Data editing was done after the interviewing was completed each day, and during data entry at the PSU level.</p> <p>Details of data entry and validation are found in the Technical Documents (Field Operations Manual).</p>	

<b>Accessibility</b>	
<b>Access Authority</b>	Director General (Bangladesh Bureau of Statistics) , <a href="http://www.bbs.gov.bd/Home.aspx">http://www.bbs.gov.bd/Home.aspx</a> , <a href="mailto:dg@bbs.gov.bd">dg@bbs.gov.bd</a>
<b>Contact(s)</b>	Bangladesh Bureau of Statistics , <a href="http://www.bbs.gov.bd/Home.aspx">http://www.bbs.gov.bd/Home.aspx</a> , <a href="mailto:dg@bbs.gov.bd">dg@bbs.gov.bd</a>
<p><b>Access Conditions</b></p> <p>The dataset has been anonymized and is available as a Public Use Dataset. It is accessible to all for statistical and research purposes only, under the following terms and conditions:</p> <ol style="list-style-type: none"> <li>1. The data and other materials will not be redistributed or sold to other individuals, institutions, or organizations without the written agreement of the Bangladesh Bureau of Statistics.</li> <li>2. The data will be used for statistical and scientific research purposes only. They will be used solely for reporting of aggregated information, and not for investigation of specific individuals or organizations.</li> <li>3. No attempt will be made to re-identify respondents, and no use will be made of the identity of any person or establishment discovered inadvertently. Any such discovery would immediately be reported to the Bangladesh Bureau of Statistics.</li> <li>4. No attempt will be made to produce links among datasets provided by the Bangladesh Bureau of Statistics, or among data from the Bangladesh Bureau of Statistics and other datasets that could identify individuals or organizations.</li> <li>5. Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from the Bangladesh Bureau of Statistics will cite the source of data in accordance with the Citation Requirement provided with each dataset.</li> </ol>	

6. An electronic copy of all reports and publications based on the requested data will be sent to the Bangladesh Bureau of Statistics.

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

#### **Citation Requirements**

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

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

Example:

Bangladesh Bureau of Statistics. Bangladesh Household Income and Expenditure Survey 2000. Dataset downloaded from <<http://www.bbs.gov.bd/Home.aspx>> on [date].

#### **Rights & Disclaimer**

##### **Disclaimer**

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

##### **Copyright**

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# Files Description

Dataset contains 24 file(s)

<b>comm_section1</b>	
<b># Cases</b>	252
<b># Variable(s)</b>	58
<b>File Structure</b>	Type: relational Key(s): psu (PSU Code)
<b>File Content</b> The file contains data related to Section 1 General Information of the community questionnaire.	

<b>comm_section2</b>	
<b># Cases</b>	252
<b># Variable(s)</b>	38
<b>File Structure</b>	Type: relational Key(s): psu (PSU Code)
<b>File Content</b> The file contains data related to Section 2 Agriculture and Agricultural Production of the community questionnaire.	

<b>comm_section3</b>	
<b># Cases</b>	252
<b># Variable(s)</b>	29
<b>File Structure</b>	Type: relational Key(s): psu (PSU Code)
<b>File Content</b> The file contains data related to Section 3 Facilities of the community questionnaire.	

<b>comm_section4</b>	
<b># Cases</b>	252
<b># Variable(s)</b>	209
<b>File Structure</b>	Type: relational Key(s): psu (PSU Code)
<b>File Content</b> The file contains data related to Section 4 Physical and Social Infrastructure of the community questionnaire.	

<b>comm_section5</b>	
<b># Cases</b>	252
<b># Variable(s)</b>	51
<b>File Structure</b>	Type: relational Key(s): psu (PSU Code)

**File Content**

The file contains data related to Section 5 Natural Impact of the community questionnaire.

**comm\_section6**

<b># Cases</b>	252
<b># Variable(s)</b>	67
<b>File Structure</b>	Type: relational Key(s): psu (PSU Code)

**File Content**

The file contains data related to Section 6 Price and Wages of the community questionnaire.

**hh\_s1\_3\_4\_plist**

<b># Cases</b>	38518
<b># Variable(s)</b>	103
<b>File Structure</b>	Type: relational Key(s): hhcode (Household Code) , psu (PSU Code) , idcode (Id code)

**File Content**

The file contains data related to Sections 1, 3 and 4 of the household questionnaire.  
Section 1 - Household information roster  
Section 3 - Education  
Section 4 - Health

**hh\_s2\_8\_hhlist**

<b># Cases</b>	7440
<b># Variable(s)</b>	74
<b>File Structure</b>	Type: relational Key(s): hhcode (Household Code) , psu (PSU code)

**File Content**

The file contains data related to Section 0 Covering Information, Section 2 Housing and Section 8 Other Assets and Income of the household questionnaire.  
It also contains summary data.

**hh\_s6\_business**

<b># Cases</b>	2449
<b># Variable(s)</b>	37
<b>File Structure</b>	Type: relational Key(s): hhcode (Household Code) , psu (PSU Code) , business (enterprise number)

**File Content**

The file contains data related to Section 6 of the household questionnaire.

<b>hh_s9a_food01</b>	
<b># Cases</b>	104006
<b># Variable(s)</b>	9
<b>File Structure</b>	Type: relational Key(s): hhcode (Household Code) , psu (PSU Code) , day (day)
<b>File Content</b> The file contains data related to Section 9 Consumption, Part A Daily Consumption of the household questionnaire.	

<b>hh_s9a_food02</b>	
<b># Cases</b>	808839
<b># Variable(s)</b>	8
<b>File Structure</b>	Type: relational Key(s): hhcode (Household Code) , psu (PSU Code) , day (day) , foodcode (foodcode)
<b>File Content</b> The file contains data related to Section 9 Consumption, Part A Daily Consumption (Food Items) of the household questionnaire.	

<b>hh_s9b_food03</b>	
<b># Cases</b>	144187
<b># Variable(s)</b>	8
<b>File Structure</b>	Type: relational Key(s): hhcode (Household Code) , psu (PSU Code) , week (week (1 or 2)) , foodcode (foodcode)
<b>File Content</b> The file contains data related to Section 9 Consumption, Part B Weekly Consumption (Food Items) of the household questionnaire.	

<b>hh_s9c_nfood01</b>	
<b># Cases</b>	78367
<b># Variable(s)</b>	7
<b>File Structure</b>	Type: relational Key(s): hhcode (Household Code) , psu (PSU Code) , itemcode (code)
<b>File Content</b> The file contains data related to Section 9 Consumption, Part C Monthly Non-Food Expenditure of the household questionnaire.	

<b>hh_s9d_nfood02</b>	
<b># Cases</b>	83924
<b># Variable(s)</b>	6
<b>File Structure</b>	Type: relational

	Key(s): hhcode (Household Code) , psu (PSU Code) , itemcode (code)
<b>File Content</b>	
The file contains data related to Section 9 Consumption, Part D Annual Non-Food Expenditure (Codes 290 to 342) of the household questionnaire.	

<b>hh_s9d_nfood03</b>	
<b># Cases</b>	93999
<b># Variable(s)</b>	5
<b>File Structure</b>	Type: relational Key(s): hhcode (Household Code) , psu (PSU Code) , itemcode (itemcode)
<b>File Content</b>	
The file contains data related to Section 9 Consumption, Part D Annual Non-Food Expenditure (Codes 350 to 533) of the household questionnaire.	

<b>hh_s9e_durables</b>	
<b># Cases</b>	39204
<b># Variable(s)</b>	6
<b>File Structure</b>	Type: relational Key(s): hhcode (Household Code) , psu (PSU Code) , itemcode (code)
<b>File Content</b>	
The file contains data related to Section 9 Consumption, Part E Inventory of Consumer Durable Goods of the household questionnaire.	

<b>summ_assets</b>	
<b># Cases</b>	7440
<b># Variable(s)</b>	12
<b>File Structure</b>	Type: relational Key(s): hhcode (Household Code)
<b>File Content</b>	
The file contains summary data on value of assets by sector.	

<b>summ_income03</b>	
<b># Cases</b>	7440
<b># Variable(s)</b>	19
<b>File Structure</b>	Type: relational Key(s): hhcode (Household Code)
<b>File Content</b>	
The file contains summary data on income by source.	

<b>summ_fexp</b>	
<b># Cases</b>	7440

<b># Variable(s)</b>	4
<b>File Structure</b>	Type: relational Key(s): hhcode (Household Code)
<b>File Content</b> The file contains summary data on monthly food consumption expenditures.	

<b>summ_nfexp</b>	
<b># Cases</b>	7440
<b># Variable(s)</b>	4
<b>File Structure</b>	Type: relational Key(s): hhcode (Household Code)
<b>File Content</b> The file contains summary data on monthly non-food consumption expenditures.	

<b>summ_hhexp</b>	
<b># Cases</b>	7440
<b># Variable(s)</b>	23
<b>File Structure</b>	Type: relational Key(s): hhcode (Household Code) , psu ((mean) psu)
<b>File Content</b> The file contains summary data on monthly household food, non-food, total and per capita consumption expenditures.	

<b>summ_indiv_weights</b>	
<b># Cases</b>	7440
<b># Variable(s)</b>	2
<b>File Structure</b>	Type: relational Key(s): hhcode (Household Code)
<b>File Content</b> The file contains data on weights at household level.	

<b>summ_pcexp_all</b>	
<b># Cases</b>	20595
<b># Variable(s)</b>	11
<b>File Structure</b>	Type: relational Key(s): hhid (Household Code) , year (year)
<b>File Content</b> The file contains various computed indicators: poverty lines, Tornqvist index and composite price index for the 1991-92, 1995-96 and 2000 HIES samples.	

<b>summ_cons00&amp;05data</b>	
<b># Cases</b>	17520
<b># Variable(s)</b>	23
<b>File Structure</b>	Type: relational Key(s): hhold (Household ID) , year (year)
<b><u>File Content</u></b>	The file contains comparative 2000 and 2005 summary data: weights, household size, poverty lines, nominal per capita consumption expenditure, real pcexp of HIES 2005, deciles of per capita expenditures.

# Variables List

Dataset contains 813 variable(s)

File comm_section1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">psu</a>	PSU Code	discrete	numeric-3.0	252	0	-
2	<a href="#">V2</a>	Long PSU Code	discrete	numeric-7.0	252	0	-
3	<a href="#">s101</a>	No. of households in village	continuous	numeric-4.0	251	1	1 Number of households in this village
4	<a href="#">s102a1</a>	Chairperson?	discrete	numeric-1.0	239	13	2 Any one of the following union council officials from this village - Chairperson?
5	<a href="#">s102a2</a>	Chairperson - Gender	discrete	numeric-1.0	79	173	2 Chairperson's gender?
6	<a href="#">s102b1</a>	Member?	discrete	numeric-1.0	248	4	2 Any one of the following union council officials from this village - Any member?
7	<a href="#">s102b2</a>	Member - Gender	discrete	numeric-1.0	216	36	2 Any member's gender?
8	<a href="#">s102c1</a>	Secretary?	discrete	numeric-1.0	234	18	2 Any one of the following union council officials from this village - Secretary?
9	<a href="#">s102c2</a>	Secretary - Gender	discrete	numeric-1.0	47	205	2 Secretary's gender?
10	<a href="#">s103a</a>	Economic Activity 1	discrete	numeric-2.0	252	0	5 The main economic activities of this village: 1
11	<a href="#">s103b</a>	Economic Activity 2	discrete	numeric-2.0	241	11	5 The main economic activities of this village: 2
12	<a href="#">s103c</a>	Economic Activity 3	discrete	numeric-2.0	227	25	5 The main economic activities of this village: 3
13	<a href="#">s103d</a>	Economic Activity 4	discrete	numeric-2.0	191	61	5 The main economic activities of this village: 4
14	<a href="#">s103e</a>	Economic Activity 5	discrete	numeric-2.0	153	99	5 The main economic activities of this village: 5
15	<a href="#">s104a</a>	Women's Economic Activity 1	discrete	numeric-2.0	227	25	6 What are the 3 main economic activities of wnone in this village? 1
16	<a href="#">s104b</a>	Women's Economic Activity 2	discrete	numeric-2.0	175	77	6 What are the 3 main economic activities of wnone in this village? 2
17	<a href="#">s104c</a>	Women's Economic Activity 3	discrete	numeric-2.0	131	121	6 What are the 3 main economic activities of wnone in this village? 3
18	<a href="#">s105a1</a>	Food for Work?	discrete	numeric-1.0	248	4	7 Was the village covered under the following government programs during the last 1 year - Food for Work?
19	<a href="#">s105b1</a>	Food for Education?	discrete	numeric-1.0	241	11	7 Was the village covered under the following government programs during the last 1 year - Food for Education?
20	<a href="#">s105b2</a>	FFE: No. of Participants	continuous	numeric-4.0	71	181	Food for Education: No. of Participants
21	<a href="#">s105c1</a>	Vulnerable Group Feeding?	discrete	numeric-1.0	238	14	7 Was the village covered under the following government programs during the last 1 year - Vulnerable Group Feeding?

File comm_section1							
#	Name	Label	Type	Format	Valid	Invalid	Question
22	<a href="#">s105c2</a>	VGF: No. of Participants	continuous	numeric-4.0	148	104	Vulnerable Group Feeding: No. of Participants
23	<a href="#">s105d1</a>	Vulnerable Group Development?	discrete	numeric-1.0	240	12	7 Was the village covered under the following government programs during the last 1 year - Vulnerable Group Development?
24	<a href="#">s105d2</a>	VGD: No. of Participants	continuous	numeric-4.0	134	118	Vulnerable Group Development: No. of Participants
25	<a href="#">s105e1</a>	Old Age Pension Program?	discrete	numeric-1.0	248	4	7 Was the village covered under the following government programs during the last 1 year - Government Old Age Pension Scheme?
26	<a href="#">s105e2</a>	Pension: No. of Participants	continuous	numeric-3.0	219	33	Pension: No. of Participants
27	<a href="#">s105f1</a>	Farmer's Cooperative?	discrete	numeric-1.0	242	10	7 Was the village covered under the following government programs during the last 1 year - Farmer's cooperative society?
28	<a href="#">s105f2</a>	Co-op: No. of Participants	continuous	numeric-3.0	110	142	Co-op: No. of Participants
29	<a href="#">s105g1</a>	BSS?	discrete	numeric-1.0	238	14	7 Was the village covered under the following government programs during the last 1 year - BSS?
30	<a href="#">s105g2</a>	BSS: No. of Participants	continuous	numeric-3.0	65	187	BSS: No. of Participants
31	<a href="#">s105h1</a>	Special Credit for Livestock/fishery?	discrete	numeric-1.0	238	14	7 Was the village covered under the following government programs during the last 1 year - Special bank credit for livestock/fishery?
32	<a href="#">s105h2</a>	Credit: No. of Participants	continuous	numeric-3.0	49	203	Credit: No. of Participants
33	<a href="#">s105i1</a>	Adult Education?	discrete	numeric-1.0	244	8	7 Was the village covered under the following government programs during the last 1 year - Adult Education?
34	<a href="#">s105i2</a>	Ad. Educ.: No. of Participants	continuous	numeric-4.0	109	143	Adult Educ.: No. of Participants
35	<a href="#">s105j1</a>	Other govt. Program?	discrete	numeric-1.0	217	35	7 Was the village covered under the following government programs during the last 1 year - Other govt. program?
36	<a href="#">s106a</a>	FFW wage 1	continuous	numeric-3.0	196	56	8 What was the daily wage paid per worker for the Food for Work Program? - in Kg of wheat
37	<a href="#">s106b</a>	FFW wage 2	continuous	numeric-2.0	137	115	8 What was the daily wage paid per worker for the Food for Work Program? - value per day if piece-rate basis
38	<a href="#">s107</a>	Any NGO Program?	discrete	numeric-1.0	247	5	9 Is/Was this village under any NGO program during the last 1 year?
39	<a href="#">s107a1</a>	i. Program code	discrete	numeric-1.0	225	27	i. Program code
40	<a href="#">s107a2</a>	i. NGO code	discrete	numeric-1.0	225	27	i. NGO code
41	<a href="#">s107b1</a>	ii. Program code	discrete	numeric-1.0	188	64	ii. Program code
42	<a href="#">s107b2</a>	ii. NGO code	discrete	numeric-1.0	190	62	ii. NGO code

File comm_section1							
#	Name	Label	Type	Format	Valid	Invalid	Question
43	<a href="#">s107c1</a>	iii. Program code	discrete	numeric-1.0	130	122	iii. Program code
44	<a href="#">s107c2</a>	iii. NGO code	discrete	numeric-1.0	134	118	iii. Program code
45	<a href="#">s107d1</a>	iv. Program code	discrete	numeric-1.0	74	178	iv. Program code
46	<a href="#">s107d2</a>	iv. NGO code	discrete	numeric-1.0	77	175	iv. NGO code
47	<a href="#">s107e1</a>	v. Program code	discrete	numeric-1.0	35	217	v. Program code
48	<a href="#">s107e2</a>	v. NGO code	discrete	numeric-1.0	34	218	v. NGO code
49	<a href="#">s107f1</a>	vi. Program code	discrete	numeric-1.0	16	236	vi. Program code
50	<a href="#">s107f2</a>	vi. NGO code	discrete	numeric-1.0	16	236	vi. NGO code
51	<a href="#">s107g1</a>	vii. Program code	discrete	numeric-1.0	10	242	vii. Program code
52	<a href="#">s107g2</a>	vii. NGO code	discrete	numeric-1.0	10	242	vii. NGO code
53	<a href="#">s107h1</a>	viii. Program code	discrete	numeric-1.0	5	247	viii. Program code
54	<a href="#">s107h2</a>	viii. NGO code	discrete	numeric-1.0	4	248	viii. NGO code
55	<a href="#">s107i1</a>	ix. Program code	discrete	numeric-1.0	3	249	ix. Program code
56	<a href="#">s107i2</a>	ix. NGO code	discrete	numeric-1.0	3	249	ix. NGO code
57	<a href="#">s107j1</a>	x. Program code	discrete	numeric-1.0	1	251	x. Program code
58	<a href="#">s107j2</a>	x. NGO code	discrete	numeric-1.0	1	251	x. NGO code

File comm_section2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">psu</a>	PSU Code	discrete	numeric-3.0	252	0	-
2	<a href="#">V2</a>	Long PSU Code	discrete	numeric-7.0	252	0	-
3	<a href="#">s201a</a>	Boro (%)	continuous	numeric-3.0	238	14	1 Percentage of land used for the production of the following foodgrains: Boro
4	<a href="#">s201b</a>	Aman (%)	continuous	numeric-3.0	233	19	1 Percentage of land used for the production of the following foodgrains: Aman
5	<a href="#">s201c</a>	Aus (%)	continuous	numeric-3.0	193	59	1 Percentage of land used for the production of the following foodgrains: Aus
6	<a href="#">s201d</a>	Wheat (%)	continuous	numeric-2.0	203	49	1 Percentage of land used for the production of the following foodgrains: Wheat
7	<a href="#">s201e</a>	Other (%)	continuous	numeric-2.0	243	9	1 Percentage of land used for the production of the following foodgrains: Other crops
8	<a href="#">s202a</a>	Boro - Yield	continuous	numeric-3.0	222	30	2 Per acre average yield of the following: Boro
9	<a href="#">s202b</a>	Aman - Yield	continuous	numeric-2.0	227	25	2 Per acre average yield of the following: Aman
10	<a href="#">s202c</a>	Aus - Yield	continuous	numeric-2.0	166	86	2 Per acre average yield of the following: Aus
11	<a href="#">s202d</a>	Wheat - Yield	continuous	numeric-2.0	174	78	2 Per acre average yield of the following: Wheat

File comm_section2							
#	Name	Label	Type	Format	Valid	Invalid	Question
12	<a href="#">s202e</a>	Jute - Yield	continuous	numeric-3.0	142	110	2 Per acre average yield of the following: Jute
13	<a href="#">s202f</a>	Sugarcane - Yield	continuous	numeric-3.0	62	190	2 Per acre average yield of the following: Sugarcane
14	<a href="#">s202g</a>	Potato - Yield	continuous	numeric-3.0	166	86	2 Per acre average yield of the following: Potato
15	<a href="#">s202h</a>	Pulse - Yield	continuous	numeric-2.0	132	120	2 Per acre average yield of the following: Pulse
16	<a href="#">s202i</a>	Oilseed - Yield	continuous	numeric-3.0	144	108	2 Per acre average yield of the following: Oilseed
17	<a href="#">s203a</a>	One Crop Land: Rank	discrete	numeric-1.0	234	18	3 Rank the following according to their predominance: (1..most common.....3..least common)
18	<a href="#">s203b</a>	Two Crop land: Rank	discrete	numeric-1.0	237	15	3 Rank the following according to their predominance: (1..most common.....3..least common)
19	<a href="#">s203c</a>	Three Crop Land: Rank	discrete	numeric-1.0	204	48	3 Rank the following according to their predominance: (1..most common.....3..least common)
20	<a href="#">s204</a>	Land Tilling	discrete	numeric-1.0	249	3	4 Which is the more predominant type of land tilling:
21	<a href="#">s205</a>	Percent Irrigated	continuous	numeric-3.0	238	14	5 Percentage of agricultural land under irrigation:
22	<a href="#">s206a</a>	Shallow tube well: Rank	discrete	numeric-1.0	188	64	6 Rank the following according to their predominance: (1..most common.....5..least common) - Shallow tube well
23	<a href="#">s206b</a>	Deep tube well: Rank	discrete	numeric-1.0	120	132	6 Rank the following according to their predominance: (1..most common.....5..least common) - Deep tube well
24	<a href="#">s206c</a>	Low lift pump: Rank	discrete	numeric-1.0	97	155	6 Rank the following according to their predominance: (1..most common.....5..least common) - Low lift pump
25	<a href="#">s206d</a>	Gravity system: Rank	discrete	numeric-1.0	62	190	6 Rank the following according to their predominance: (1..most common.....5..least common) - Gravity system
26	<a href="#">s206e</a>	Indigenous system: Rank	discrete	numeric-1.0	93	159	6 Rank the following according to their predominance: (1..most common.....5..least common) - Indigenous system
27	<a href="#">s207a1</a>	Lease: Fixed Amount - Boro	continuous	numeric-3.0	157	95	7 Rate of lease amount or crop for the owner per decimal - Boro, in Taka
28	<a href="#">s207a2</a>	Lease: Fixed Amount - Aman	continuous	numeric-3.0	147	105	7 Rate of lease amount or crop for the owner per decimal - Aman, in Taka
29	<a href="#">s207a3</a>	Lease: Fixed Amount - Annual	continuous	numeric-3.0	174	78	7 Rate of lease amount or crop for the owner per decimal - Annual, in Taka

File comm_section2							
#	Name	Label	Type	Format	Valid	Invalid	Question
30	<a href="#">s207b1</a>	Lease: Fixed Crop - Boro	continuous	numeric-3.0	134	118	7 Rate of lease amount or crop for the owner per decimal - Boro, in kg
31	<a href="#">s207b2</a>	Lease: Fixed Crop - Aman	continuous	numeric-3.0	127	125	7 Rate of lease amount or crop for the owner per decimal - Aman, in kg
32	<a href="#">s207b3</a>	Lease: Fixed Crop - Annual	continuous	numeric-3.0	127	125	7 Rate of lease amount or crop for the owner per decimal - Annual, in kg
33	<a href="#">s208</a>	Share-Cropping practised	discrete	numeric-1.0	247	5	8 Is there any share cropping practised in this village?
34	<a href="#">s209a</a>	Poultry Farm present	discrete	numeric-1.0	241	11	9 Which of the following are present in this village: [Present - 1, Not present - 2] - poultry farm
35	<a href="#">s209b</a>	Hatchery present	discrete	numeric-1.0	236	16	9 Which of the following are present in this village: [Present - 1, Not present - 2] - Hatchery
36	<a href="#">s209c</a>	Fish Farm present	discrete	numeric-1.0	240	12	9 Which of the following are present in this village: [Present - 1, Not present - 2] - Fish farm
37	<a href="#">s209d</a>	Dairy Farm present	discrete	numeric-1.0	236	16	9 Which of the following are present in this village: [Present - 1, Not present - 2] - Dairy farm
38	<a href="#">s209e</a>	Nursery present	discrete	numeric-1.0	238	14	9 Which of the following are present in this village: [Present - 1, Not present - 2] - Nursery

File comm_section3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">psu</a>	PSU Code	discrete	numeric-3.0	252	0	-
2	<a href="#">V2</a>	Long PSU Code	discrete	numeric-7.0	252	0	-
3	<a href="#">s301a</a>	Electricity	discrete	numeric-1.0	252	0	1 Is there any electricity in this village?
4	<a href="#">s301b</a>	Elec. #years	continuous	numeric-2.0	160	92	(If yes in 1): How many years?
5	<a href="#">s301c</a>	Elec. #domestic connections	continuous	numeric-4.0	154	98	(If yes in 1): Present number of domestic connections
6	<a href="#">s301d</a>	Elec. #commercial connections	continuous	numeric-4.0	131	121	(If yes in 1): Present number of commercial connections
7	<a href="#">s302a</a>	Rank: Tap in household	discrete	numeric-1.0	36	216	2 Rank the following sources of drinking water of households according to their predominance: Tap in household
8	<a href="#">s302b</a>	Rank: Common Tap	discrete	numeric-1.0	33	219	2 Rank the following sources of drinking water of households according to their predominance: Common Tap
9	<a href="#">s302c</a>	Rank: Tubewell	discrete	numeric-1.0	241	11	2 Rank the following sources of drinking water of households according to their predominance: Tubewell
10	<a href="#">s302d</a>	Rank: Well	discrete	numeric-1.0	65	187	2 Rank the following sources of drinking water of households

File comm_section3							
#	Name	Label	Type	Format	Valid	Invalid	Question
							according to their predominance: Well
11	<a href="#">s302e</a>	Rank: Pond	discrete	numeric-1.0	88	164	2 Rank the following sources of drinking water of households according to their predominance: Pond
12	<a href="#">s302f</a>	Rank: Canal	discrete	numeric-1.0	62	190	2 Rank the following sources of drinking water of households according to their predominance: Canal
13	<a href="#">s302g</a>	Rank: River	discrete	numeric-1.0	57	195	2 Rank the following sources of drinking water of households according to their predominance: River
14	<a href="#">s302h</a>	Rank: Other	discrete	numeric-1.0	41	211	2 Rank the following sources of drinking water of households according to their predominance: Other
15	<a href="#">s303a</a>	Rank: Septic tank	discrete	numeric-1.0	120	132	3 Rank the following toilet facilities in the village according to their predominance: Septic tank
16	<a href="#">s303b</a>	Rank: Pucca (water seal)	discrete	numeric-1.0	150	102	3 Rank the following toilet facilities in the village according to their predominance: Pucca (water seal)
17	<a href="#">s303c</a>	Rank: Pucca (without water)	discrete	numeric-1.0	172	80	3 Rank the following toilet facilities in the village according to their predominance: Pucca (without water)
18	<a href="#">s303d</a>	Rank: Kutcha permanent	discrete	numeric-1.0	213	39	3 Rank the following toilet facilities in the village according to their predominance: Kutcha permanent
19	<a href="#">s303e</a>	Rank: Kutcha temporary	discrete	numeric-1.0	219	33	3 Rank the following toilet facilities in the village according to their predominance: Kutcha temporary
20	<a href="#">s303f</a>	Rank: Open field	discrete	numeric-1.0	188	64	3 Rank the following toilet facilities in the village according to their predominance: Open field
21	<a href="#">s304</a>	Piped gas available	discrete	numeric-1.0	252	0	4 Is pipe gas available in this village?
22	<a href="#">s305a</a>	Telephone in village	discrete	numeric-1.0	252	0	5 Is there any telephone in this village?
23	<a href="#">s305b</a>	Telephone: How far	continuous	numeric-2.0	205	47	If no, how far is the nearest telephone available?
24	<a href="#">s306</a>	Any public telephone	discrete	numeric-1.0	250	2	6 Is there any telephone that all people can use?
25	<a href="#">s307</a>	Any mobile telephone	discrete	numeric-1.0	252	0	7 Do any household/ enterprise have cellular phone?
26	<a href="#">s308a</a>	Any television	discrete	numeric-1.0	252	0	8 Is there any television set in this village?
27	<a href="#">s308b</a>	#Televisions	continuous	numeric-4.0	242	10	If yes, approx. how many TV sets are there in this village?
28	<a href="#">s309</a>	Dish antenna connections	discrete	numeric-1.0	251	1	9 Is there any dish antenna?

File comm_section3							
#	Name	Label	Type	Format	Valid	Invalid	Question
29	<a href="#">s310</a>	School capacity adequate	discrete	numeric-1.0	252	0	10 Is the school capacity adequate in relation to the number of current and potential students?

File comm_section4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">psu</a>	PSU Code	discrete	numeric-3.0	252	0	-
2	<a href="#">V2</a>	Long PSU Code	discrete	numeric-7.0	252	0	-
3	<a href="#">s401a1</a>	Bus station: Km	continuous	numeric-2.0	249	3	1 Infrastructure: Distance from village (km) - Nearest Bus Station
4	<a href="#">s401a2</a>	Bus station: Hrs	continuous	numeric-1.0	158	94	1 Infrastructure: Time needed to reach in hours - Nearest Bus Station
5	<a href="#">s401a3</a>	Bus station: Min	continuous	numeric-2.0	182	70	1 Infrastructure: Time needed to reach in minutes - Nearest Bus Station
6	<a href="#">s401a4</a>	Bus station: Mode	discrete	numeric-2.0	208	44	1 Infrastructure: Mode of transportation - Nearest Bus Station
7	<a href="#">s401a5</a>	Bus station: Road	discrete	numeric-1.0	201	51	1 Infrastructure: Type of connecting main road - Nearest Bus Station
8	<a href="#">s401b1</a>	Train station: Km	continuous	numeric-3.0	237	15	1 Infrastructure: Distance from village (km) - Nearest Train Station
9	<a href="#">s401b2</a>	Train station: Hrs	continuous	numeric-1.0	209	43	1 Infrastructure: Time needed to reach in hours - Nearest Train Station
10	<a href="#">s401b3</a>	Train station: Min	continuous	numeric-2.0	199	53	1 Infrastructure: Time needed to reach in minutes - Nearest Train Station
11	<a href="#">s401b4</a>	Train station: Mode	discrete	numeric-1.0	230	22	1 Infrastructure: Mode of transportation - Nearest Train Station
12	<a href="#">s401b5</a>	Train station: Road	discrete	numeric-1.0	225	27	1 Infrastructure: Type of connecting main road - Nearest Train Station
13	<a href="#">s401c1</a>	Launch station: Km	continuous	numeric-3.0	211	41	1 Infrastructure: Distance from village (km) - Nearest Launch Station
14	<a href="#">s401c2</a>	Launch station: Hrs	continuous	numeric-1.0	169	83	1 Infrastructure: Time needed to reach in hours - Nearest Launch Station
15	<a href="#">s401c3</a>	Launch station: Min	continuous	numeric-2.0	171	81	1 Infrastructure: Time needed to reach in minutes - Nearest Launch Station
16	<a href="#">s401c4</a>	Launch station: Mode	discrete	numeric-2.0	193	59	1 Infrastructure: Mode of transportation - Nearest Launch Station
17	<a href="#">s401c5</a>	Launch station: Road	discrete	numeric-1.0	190	62	1 Infrastructure: Type of connecting main road - Nearest Launch Station
18	<a href="#">s401d1</a>	Thana HQ: Km	continuous	numeric-2.0	251	1	1 Infrastructure: Distance from village (km) - Thana HQ
19	<a href="#">s401d2</a>	Thana HQ: Hrs	continuous	numeric-1.0	204	48	1 Infrastructure: Time needed to reach in hours - Thana HQ

File comm_section4							
#	Name	Label	Type	Format	Valid	Invalid	Question
20	<a href="#">s401d3</a>	Thana HQ: Min	continuous	numeric-2.0	223	29	1 Infrastructure: Time needed to reach in minutes - Thana HQ
21	<a href="#">s401d4</a>	Thana HQ: Mode	discrete	numeric-2.0	245	7	1 Infrastructure: Mode of transportation - Thana HQ
22	<a href="#">s401d5</a>	Thana HQ: Road	discrete	numeric-1.0	243	9	1 Infrastructure: Type of connecting main road - Thana HQ
23	<a href="#">s401e1</a>	District HQ: Km	continuous	numeric-3.0	252	0	1 Infrastructure: Distance from village (km) - District HQ
24	<a href="#">s401e2</a>	District HQ: Hrs	continuous	numeric-1.0	236	16	1 Infrastructure: Time needed to reach in hours - District HQ
25	<a href="#">s401e3</a>	District HQ: Min	continuous	numeric-2.0	222	30	1 Infrastructure: Time needed to reach in minutes - District HQ
26	<a href="#">s401e4</a>	District HQ: Mode	discrete	numeric-1.0	249	3	1 Infrastructure: Mode of transportation - District HQ
27	<a href="#">s401e5</a>	District HQ: Road	discrete	numeric-1.0	245	7	1 Infrastructure: Type of connecting main road - District HQ
28	<a href="#">s401f1</a>	Dhaka: Km	continuous	numeric-3.0	243	9	1 Infrastructure: Distance from village (km) - Dhaka HQ
29	<a href="#">s401f2</a>	Dhaka: Hrs	continuous	numeric-1.0	243	9	1 Infrastructure: Time needed to reach in hours - Dhaka HQ
30	<a href="#">s401f3</a>	Dhaka: Min	continuous	numeric-2.0	207	45	1 Infrastructure: Time needed to reach in minutes - Dhaka HQ
31	<a href="#">s401f4</a>	Dhaka: Mode	discrete	numeric-1.0	243	9	1 Infrastructure: Mode of transportation - Dhaka HQ
32	<a href="#">s401f5</a>	Dhaka: Road	discrete	numeric-1.0	233	19	1 Infrastructure: Type of connecting main road - Dhaka HQ
33	<a href="#">s401g1</a>	D hospital: Km	continuous	numeric-3.0	251	1	1 Infrastructure: Distance from village (km) - Govt district hospital
34	<a href="#">s401g2</a>	D hospital: Hrs	continuous	numeric-1.0	235	17	1 Infrastructure: Time needed to reach in hours - Govt district hospital
35	<a href="#">s401g3</a>	D hospital: Min	continuous	numeric-2.0	223	29	1 Infrastructure: Time needed to reach in minutes - Govt district hospital
36	<a href="#">s401g4</a>	D hospital: Mode	discrete	numeric-1.0	250	2	1 Infrastructure: Mode of transportation - Govt district hospital
37	<a href="#">s401g5</a>	D hospital: Road	discrete	numeric-1.0	245	7	1 Infrastructure: Type of connecting main road - Govt district hospital
38	<a href="#">s401h1</a>	THC: Km	continuous	numeric-2.0	247	5	1 Infrastructure: Distance from village (km) - Thana health complex
39	<a href="#">s401h2</a>	THC: Hrs	continuous	numeric-1.0	197	55	1 Infrastructure: Time needed to reach in hours - Thana health complex
40	<a href="#">s401h3</a>	THC: Min	continuous	numeric-2.0	221	31	1 Infrastructure: Time needed to reach in minutes - Thana health complex
41	<a href="#">s401h4</a>	THC: Mode	discrete	numeric-2.0	240	12	1 Infrastructure: Mode of transportation - Thana health complex
42	<a href="#">s401h5</a>	THC: Road	discrete	numeric-1.0	236	16	1 Infrastructure: Type of connecting main road - Thana health complex

File comm_section4							
#	Name	Label	Type	Format	Valid	Invalid	Question
43	<a href="#">s401i1</a>	UHWFC: Km	continuous	numeric-3.0	241	11	1 Infrastructure: Distance from village (km) - UHFWC (Union health family welfare center)
44	<a href="#">s401i2</a>	UHWFC: Hrs	continuous	numeric-1.0	163	89	1 Infrastructure: Time needed to reach in hours - UHFWC (Union health family welfare center)
45	<a href="#">s401i3</a>	UHWFC: Min	continuous	numeric-2.0	204	48	1 Infrastructure: Time needed to reach in minutes - UHFWC (Union health family welfare center)
46	<a href="#">s401i4</a>	UHWFC: Mode	discrete	numeric-2.0	209	43	1 Infrastructure: Mode of transportation - UHFWC (Union health family welfare center)
47	<a href="#">s401i5</a>	UHWFC: Road	discrete	numeric-1.0	207	45	1 Infrastructure: Type of connecting main road - UHFWC (Union health family welfare center)
48	<a href="#">s401j1</a>	Sat. clinic: Km	continuous	numeric-2.0	211	41	1 Infrastructure: Distance from village (km) - Satellite clinic
49	<a href="#">s401j2</a>	Sat. clinic: Hrs	continuous	numeric-1.0	130	122	1 Infrastructure: Time needed to reach in hours - Satellite clinic
50	<a href="#">s401j3</a>	Sat. clinic: Min	continuous	numeric-2.0	144	108	1 Infrastructure: Time needed to reach in minutes - Satellite clinic
51	<a href="#">s401j4</a>	Sat. clinic: Mode	discrete	numeric-2.0	140	112	1 Infrastructure: Mode of transportation - Satellite clinic
52	<a href="#">s401j5</a>	Sat. clinic: Road	discrete	numeric-1.0	141	111	1 Infrastructure: Type of connecting main road - Satellite clinic
53	<a href="#">s401k1</a>	P hospital: Km	continuous	numeric-2.0	230	22	1 Infrastructure: Distance from village (km) - Private hospital/ clinic
54	<a href="#">s401k2</a>	P hospital: Hrs	continuous	numeric-1.0	197	55	1 Infrastructure: Time needed to reach in hours - Private hospital/ clinic
55	<a href="#">s401k3</a>	P hospital: Min	continuous	numeric-2.0	200	52	1 Infrastructure: Time needed to reach in minutes - Private hospital/ clinic
56	<a href="#">s401k4</a>	P hospital: Mode	discrete	numeric-1.0	219	33	1 Infrastructure: Mode of transportation - Private hospital/ clinic
57	<a href="#">s401k5</a>	P hospital: Road	discrete	numeric-1.0	217	35	1 Infrastructure: Type of connecting main road - Private hospital/ clinic
58	<a href="#">s401l1</a>	NGO clinic: Km	continuous	numeric-2.0	210	42	1 Infrastructure: Distance from village (km) - NGO clinic/ health center
59	<a href="#">s401l2</a>	NGO clinic: Hrs	continuous	numeric-1.0	167	85	1 Infrastructure: Time needed to reach in hours - NGO clinic/ health center
60	<a href="#">s401l3</a>	NGO clinic: Min	continuous	numeric-2.0	162	90	1 Infrastructure: Time needed to reach in minutes - NGO clinic/ health center
61	<a href="#">s401l4</a>	NGO clinic: Mode	discrete	numeric-1.0	179	73	1 Infrastructure: Mode of transportation - NGO clinic/ health center
62	<a href="#">s401l5</a>	NGO clinic: Road	discrete	numeric-1.0	178	74	1 Infrastructure: Type of connecting main road - NGO clinic/ health center

File comm_section4							
#	Name	Label	Type	Format	Valid	Invalid	Question
63	<a href="#">s401m1</a>	Doctor: Km	continuous	numeric-2.0	237	15	1 Infrastructure: Distance from village (km) - Doctor's chamber
64	<a href="#">s401m2</a>	Doctor: Hrs	continuous	numeric-1.0	172	80	1 Infrastructure: Time needed to reach in hours - Doctor's chamber
65	<a href="#">s401m3</a>	Doctor: Min	continuous	numeric-2.0	202	50	1 Infrastructure: Time needed to reach in minutes - Doctor's chamber
66	<a href="#">s401m4</a>	Doctor: Mode	discrete	numeric-1.0	212	40	1 Infrastructure: Mode of transportation - Doctor's chamber
67	<a href="#">s401m5</a>	Doctor: Road	discrete	numeric-1.0	208	44	1 Infrastructure: Type of connecting main road - Doctor's chamber
68	<a href="#">s401n1</a>	M shop: Km	continuous	numeric-2.0	235	17	1 Infrastructure: Distance from village (km) - Medicine shop/ dispensary
69	<a href="#">s401n2</a>	M shop: Hrs	continuous	numeric-1.0	136	116	1 Infrastructure: Time needed to reach in hours - Medicine shop/ dispensary
70	<a href="#">s401n3</a>	M shop: Min	continuous	numeric-2.0	172	80	1 Infrastructure: Time needed to reach in minutes - Medicine shop/ dispensary
71	<a href="#">s401n4</a>	M shop: Mode	discrete	numeric-2.0	169	83	1 Infrastructure: Mode of transportation - Medicine shop/ dispensary
72	<a href="#">s401n5</a>	M shop: Road	discrete	numeric-1.0	168	84	1 Infrastructure: Type of connecting main road - Medicine shop/ dispensary
73	<a href="#">s401o1</a>	Immun ctr: Km	continuous	numeric-2.0	215	37	1 Infrastructure: Distance from village (km) - Immunization center
74	<a href="#">s401o2</a>	Immun ctr: Hrs	continuous	numeric-1.0	117	135	1 Infrastructure: Time needed to reach in hours - Immunization center
75	<a href="#">s401o3</a>	Immun ctr: Min	continuous	numeric-2.0	138	114	1 Infrastructure: Time needed to reach in minutes - Immunization center
76	<a href="#">s401o4</a>	Immun ctr: Mode	discrete	numeric-2.0	139	113	1 Infrastructure: Mode of transportation - Immunization center
77	<a href="#">s401o5</a>	Immun ctr: Road	discrete	numeric-1.0	137	115	1 Infrastructure: Type of connecting main road - Immunization center
78	<a href="#">s401p1</a>	Vet: Km	continuous	numeric-2.0	235	17	1 Infrastructure: Distance from village (km) - Veterinary doctor
79	<a href="#">s401p2</a>	Vet: Hrs	continuous	numeric-1.0	167	85	1 Infrastructure: Time needed to reach in hours - Veterinary doctor
80	<a href="#">s401p3</a>	Vet: Min	continuous	numeric-2.0	195	57	1 Infrastructure: Time needed to reach in minutes - Veterinary doctor
81	<a href="#">s401p4</a>	Vet: Mode	discrete	numeric-2.0	203	49	1 Infrastructure: Mode of transportation - Veterinary doctor
82	<a href="#">s401p5</a>	Vet: Road	discrete	numeric-1.0	201	51	1 Infrastructure: Type of connecting main road - Veterinary doctor
83	<a href="#">s401q1</a>	Primary: Km	continuous	numeric-1.0	220	32	1 Infrastructure: Distance from village (km) - Girls' primary school
84	<a href="#">s401q2</a>	Primary: Hrs	continuous	numeric-1.0	84	168	1 Infrastructure: Time needed to reach in hours - Girls' primary school

File comm_section4							
#	Name	Label	Type	Format	Valid	Invalid	Question
85	<a href="#">s401q3</a>	Primary: Min	continuous	numeric-2.0	98	154	1 Infrastructure: Time needed to reach in minutes - Girls' primary school
86	<a href="#">s401q4</a>	Primary: Mode	discrete	numeric-2.0	91	161	1 Infrastructure: Mode of transportation - Girls' primary school
87	<a href="#">s401q5</a>	Primary: Road	discrete	numeric-1.0	88	164	1 Infrastructure: Type of connecting main road - Girls' primary school
88	<a href="#">s401r1</a>	Girls high: Km	continuous	numeric-2.0	234	18	1 Infrastructure: Distance from village (km) - Girls' high school
89	<a href="#">s401r2</a>	Girls high: Hrs	continuous	numeric-1.0	172	80	1 Infrastructure: Time needed to reach in hours - Girls' high school
90	<a href="#">s401r3</a>	Girls high: Min	continuous	numeric-2.0	203	49	1 Infrastructure: Time needed to reach in minutes - Girls' high school
91	<a href="#">s401r4</a>	Girls high: Mode	discrete	numeric-2.0	210	42	1 Infrastructure: Mode of transportation - Girls' high school
92	<a href="#">s401r5</a>	Girls high: Road	discrete	numeric-1.0	208	44	1 Infrastructure: Type of connecting main road - Girls' high school
93	<a href="#">s401s1</a>	Boys high: Km	continuous	numeric-2.0	219	33	1 Infrastructure: Distance from village (km) - Boys' high school
94	<a href="#">s401s2</a>	Boys high: Hrs	continuous	numeric-1.0	161	91	1 Infrastructure: Time needed to reach in hours - Boys' high school
95	<a href="#">s401s3</a>	Boys high: Min	continuous	numeric-2.0	190	62	1 Infrastructure: Time needed to reach in minutes - Boys' high school
96	<a href="#">s401s4</a>	Boys high: Mode	discrete	numeric-2.0	195	57	1 Infrastructure: Mode of transportation - Boys' high school
97	<a href="#">s401s5</a>	Boys high: Road	discrete	numeric-1.0	193	59	1 Infrastructure: Type of connecting main road - Boys' high school
98	<a href="#">s401t1</a>	Coed high: Km	continuous	numeric-2.0	224	28	1 Infrastructure: Distance from village (km) - Co-education high school
99	<a href="#">s401t2</a>	Coed high: Hrs	continuous	numeric-1.0	128	124	1 Infrastructure: Time needed to reach in hours - Co-education high school
100	<a href="#">s401t3</a>	Coed high: Min	continuous	numeric-2.0	165	87	1 Infrastructure: Time needed to reach in minutes - Co-education high school
101	<a href="#">s401t4</a>	Coed high: Mode	discrete	numeric-2.0	166	86	1 Infrastructure: Mode of transportation - Co-education high school
102	<a href="#">s401t5</a>	Coed high: Road	discrete	numeric-1.0	164	88	1 Infrastructure: Type of connecting main road - Co-education high school
103	<a href="#">s401u1</a>	College: Km	continuous	numeric-2.0	239	13	1 Infrastructure: Distance from village (km) - Co-education college
104	<a href="#">s401u2</a>	College: Hrs	continuous	numeric-1.0	169	83	1 Infrastructure: Time needed to reach in hours - Co-education college
105	<a href="#">s401u3</a>	College: Min	continuous	numeric-2.0	209	43	1 Infrastructure: Time needed to reach in minutes - Co-education college

<b>File comm_section4</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
106	<a href="#">s401u4</a>	College: Mode	discrete	numeric-2.0	217	35	1 Infrastructure: Mode of transportation - Co-education college
107	<a href="#">s401u5</a>	College: Road	discrete	numeric-1.0	215	37	1 Infrastructure: Type of connecting main road - Co-education college
108	<a href="#">s401v1</a>	Boys Madrasa: Km	continuous	numeric-2.0	227	25	1 Infrastructure: Distance from village (km) - Boys' Madrasah
109	<a href="#">s401v2</a>	Boys Madrasa: Hrs	continuous	numeric-1.0	147	105	1 Infrastructure: Time needed to reach in hours - Boys' Madrasah
110	<a href="#">s401v3</a>	Boys Madrasa: Min	continuous	numeric-2.0	174	78	1 Infrastructure: Time needed to reach in minutes - Boys' Madrasah
111	<a href="#">s401v4</a>	Boys Madrasa: Mode	discrete	numeric-2.0	181	71	1 Infrastructure: Mode of transportation - Boys' Madrasah
112	<a href="#">s401v5</a>	Boys Madrasa: Road	discrete	numeric-1.0	177	75	1 Infrastructure: Type of connecting main road - Boys' Madrasah
113	<a href="#">s401w1</a>	Girls Madrasa: Km	continuous	numeric-3.0	190	62	1 Infrastructure: Distance from village (km) - Girls' Madrasah
114	<a href="#">s401w2</a>	Girls Madrasa: Hrs	continuous	numeric-1.0	155	97	1 Infrastructure: Time needed to reach in hours - Girls' Madrasah
115	<a href="#">s401w3</a>	Girls Madrasa: Min	continuous	numeric-2.0	156	96	1 Infrastructure: Time needed to reach in minutes - Girls' Madrasah
116	<a href="#">s401w4</a>	Girls Madrasa: Mode	discrete	numeric-2.0	162	90	1 Infrastructure: Mode of transportation - Girls' Madrasah
117	<a href="#">s401w5</a>	Girls Madrasa: Road	discrete	numeric-1.0	161	91	1 Infrastructure: Type of connecting main road - Girls' Madrasah
118	<a href="#">s401x1</a>	AEC: Km	continuous	numeric-2.0	193	59	1 Infrastructure: Distance from village (km) - Adult education center
119	<a href="#">s401x2</a>	AEC: Hrs	continuous	numeric-1.0	117	135	1 Infrastructure: Time needed to reach in hours - Adult education center
120	<a href="#">s401x3</a>	AEC: Min	continuous	numeric-2.0	124	128	1 Infrastructure: Time needed to reach in minutes - Adult education center
121	<a href="#">s401x4</a>	AEC: Mode	discrete	numeric-2.0	118	134	1 Infrastructure: Mode of transportation - Adult education center
122	<a href="#">s401x5</a>	AEC: Road	discrete	numeric-1.0	116	136	1 Infrastructure: Type of connecting main road - Adult education center
123	<a href="#">s401y1</a>	Other: Km	continuous	numeric-3.0	200	52	1 Infrastructure: Distance from village (km) - Other
124	<a href="#">s401y2</a>	Other: Hrs	continuous	numeric-1.0	168	84	1 Infrastructure: Time needed to reach in hours - Other
125	<a href="#">s401y3</a>	Other: Min	continuous	numeric-2.0	173	79	1 Infrastructure: Time needed to reach in minutes - Other
126	<a href="#">s401y4</a>	Other: Mode	discrete	numeric-2.0	180	72	1 Infrastructure: Mode of transportation - Other
127	<a href="#">s401y5</a>	Other: Road	discrete	numeric-1.0	178	74	1 Infrastructure: Type of connecting main road - Other
128	<a href="#">s402a</a>	Name of school	discrete	character-28	247	0	2 Give following information about the primary school where maximum children of this village are currently enrolled: Name of school

File comm_section4							
#	Name	Label	Type	Format	Valid	Invalid	Question
129	<a href="#">s402b</a>	#Shifts	continuous	numeric-1.0	246	6	2 Give following information about the primary school where maximum children of this village are currently enrolled: Number of shifts
130	<a href="#">s402c</a>	Year of operation	continuous	numeric-2.0	247	5	2 Give following information about the primary school where maximum children of this village are currently enrolled: For how many years has the school been operating?
131	<a href="#">s402d</a>	#Boys	continuous	numeric-3.0	246	6	2 Give following information about the primary school where maximum children of this village are currently enrolled: Approximately how many students are presently enrolled in this school? - Boys
132	<a href="#">s402e</a>	#Girls	continuous	numeric-3.0	245	7	2 Give following information about the primary school where maximum children of this village are currently enrolled: Approximately how many students are presently enrolled in this school? - Girls
133	<a href="#">s402f</a>	#Male teachers	continuous	numeric-2.0	247	5	2 Give following information about the primary school where maximum children of this village are currently enrolled: Approximate how many teachers are presently teaching in this school? - Male
134	<a href="#">s402g</a>	#Female teachers	continuous	numeric-1.0	231	21	2 Give following information about the primary school where maximum children of this village are currently enrolled: Approximate how many teachers are presently teaching in this school? - Female
135	<a href="#">s403a1</a>	Agri Bank: Present	discrete	numeric-1.0	251	1	3 Does this village have the following facilities? Agriculture Bank
136	<a href="#">s403a2</a>	Agri Bank: Km	continuous	numeric-2.0	234	18	3 If no facilities, nearest distance in km. - Agriculture Bank
137	<a href="#">s403a3</a>	Agri Bank: Hrs	continuous	numeric-1.0	183	69	3 If no facilities, time needed to reach in hours - Agriculture Bank
138	<a href="#">s403a4</a>	Agri Bank: Min	continuous	numeric-2.0	220	32	3 If no facilities, time needed to reach in minutes - Agriculture Bank
139	<a href="#">s403a5</a>	Agri Bank: Mode	discrete	numeric-2.0	231	21	3 If no facilities, mode of transportation - Agriculture Bank
140	<a href="#">s403b1</a>	Comm Bank: Present	discrete	numeric-1.0	250	2	3 Does this village have the following facilities? - Commercial Bank
141	<a href="#">s403b2</a>	Comm Bank: Km	continuous	numeric-2.0	220	32	3 If no facilities, nearest distance in km. - Commercial Bank
142	<a href="#">s403b3</a>	Comm Bank: Hrs	continuous	numeric-1.0	171	81	3 If no facilities, time needed to reach in hours - Commercial Bank
143	<a href="#">s403b4</a>	Comm Bank: Min	continuous	numeric-2.0	206	46	3 If no facilities, time needed to reach in minutes - Commercial Bank
144	<a href="#">s403b5</a>	Comm Bank: Mode	discrete	numeric-2.0	217	35	3 If no facilities, mode of transportation - Commercial Bank
145	<a href="#">s403c1</a>	Grameen Bank: Present	discrete	numeric-1.0	246	6	3 Does this village have the following facilities? - Grameen Bank

File comm_section4							
#	Name	Label	Type	Format	Valid	Invalid	Question
146	<a href="#">s403c2</a>	Grameen Bank: Km	continuous	numeric-2.0	221	31	3 If no facilities, nearest distance in km. - Grameen Bank
147	<a href="#">s403c3</a>	Grameen Bank: Hrs	continuous	numeric-1.0	174	78	3 If no facilities, time needed to reach in hours - Grameen Bank
148	<a href="#">s403c4</a>	Grameen Bank: Min	continuous	numeric-2.0	210	42	3 If no facilities, time needed to reach in minutes - Grameen Bank
149	<a href="#">s403c5</a>	Grameen Bank: Mode	discrete	numeric-2.0	217	35	3 If no facilities, mode of transportation - Grameen Bank
150	<a href="#">s403d1</a>	Market: Present	discrete	numeric-1.0	248	4	3 Does this village have the following facilities? - Market/ bazaar
151	<a href="#">s403d2</a>	Market: Km	continuous	numeric-2.0	148	104	3 If no facilities, nearest distance in km. - Market/ bazaar
152	<a href="#">s403d3</a>	Market: Hrs	continuous	numeric-1.0	97	155	3 If no facilities, time needed to reach in hours - Market/ bazaar
153	<a href="#">s403d4</a>	Market: Min	continuous	numeric-2.0	134	118	3 If no facilities, time needed to reach in minutes - Market/ bazaar
154	<a href="#">s403d5</a>	Market: Mode	discrete	numeric-2.0	132	120	3 If no facilities, mode of transportation - Market/ bazaar
155	<a href="#">s403e1</a>	Food godown: Present	discrete	numeric-1.0	249	3	3 Does this village have the following facilities? - Food godown/ Temporary Purchasing Center
156	<a href="#">s403e2</a>	Food godown: Km	continuous	numeric-2.0	230	22	3 If no facilities, nearest distance in km. - Food godown/ Temporary Purchasing Center
157	<a href="#">s403e3</a>	Food godown: Hrs	continuous	numeric-1.0	183	69	3 If no facilities, time needed to reach in hours - Food godown/ Temporary Purchasing Center
158	<a href="#">s403e4</a>	Food godown: Min	continuous	numeric-2.0	208	44	3 If no facilities, time needed to reach in minutes - Food godown/ Temporary Purchasing Center
159	<a href="#">s403e5</a>	Food godown: Mode	discrete	numeric-2.0	223	29	3 If no facilities, mode of transportation - Food godown/ Temporary Purchasing Center
160	<a href="#">s403f1</a>	Cold storage: Present	discrete	numeric-1.0	245	7	3 Does this village have the following facilities? - Cold storage
161	<a href="#">s403f2</a>	Cold storage: Km	continuous	numeric-3.0	226	26	3 If no facilities, nearest distance in km. - Cold storage
162	<a href="#">s403f3</a>	Cold storage: Hrs	continuous	numeric-1.0	206	46	3 If no facilities, time needed to reach in hours - Cold storage
163	<a href="#">s403f4</a>	Cold storage: Min	continuous	numeric-2.0	206	46	3 If no facilities, time needed to reach in minutes - Cold storage
164	<a href="#">s403f5</a>	Cold storage: Mode	discrete	numeric-1.0	223	29	3 If no facilities, mode of transportation - Cold storage
165	<a href="#">s403g1</a>	Club: Present	discrete	numeric-1.0	245	7	3 Does this village have the following facilities? - Club (recreation)
166	<a href="#">s403g2</a>	Club: Km	continuous	numeric-2.0	149	103	3 If no facilities, nearest distance in km. - Club (recreation)
167	<a href="#">s403g3</a>	Club: Hrs	continuous	numeric-1.0	112	140	3 If no facilities, time needed to reach in hours - Club (recreation)
168	<a href="#">s403g4</a>	Club: Min	continuous	numeric-2.0	133	119	3 If no facilities, time needed to reach in minutes - Club (recreation)

File comm_section4							
#	Name	Label	Type	Format	Valid	Invalid	Question
169	<a href="#">s403g5</a>	Club: Mode	discrete	numeric-2.0	130	122	3 If no facilities, mode of transportation - Club (recreation)
170	<a href="#">s403h1</a>	Cinema: Present	discrete	numeric-1.0	249	3	3 Does this village have the following facilities? - Cinema hall
171	<a href="#">s403h2</a>	Cinema: Km	continuous	numeric-2.0	237	15	3 If no facilities, nearest distance in km. - Cinema hall
172	<a href="#">s403h3</a>	Cinema: Hrs	continuous	numeric-1.0	188	64	3 If no facilities, time needed to reach in hours - Cinema hall
173	<a href="#">s403h4</a>	Cinema: Min	continuous	numeric-2.0	220	32	3 If no facilities, time needed to reach in minutes - Cinema hall
174	<a href="#">s403h5</a>	Cinema: Mode	discrete	numeric-2.0	234	18	3 If no facilities, mode of transportation - Cinema hall
175	<a href="#">s403i1</a>	Playground: Present	discrete	numeric-1.0	246	6	3 Does this village have the following facilities? - Playground
176	<a href="#">s403i2</a>	Playground: Km	continuous	numeric-2.0	140	112	3 If no facilities, nearest distance in km. - Playground
177	<a href="#">s403i3</a>	Playground: Hrs	continuous	numeric-1.0	93	159	3 If no facilities, time needed to reach in hours - Playground
178	<a href="#">s403i4</a>	Playground: Min	continuous	numeric-2.0	125	127	3 If no facilities, time needed to reach in minutes - Playground
179	<a href="#">s403i5</a>	Playground: Mode	discrete	numeric-2.0	124	128	3 If no facilities, mode of transportation - Playground
180	<a href="#">s403j1</a>	Community center: Present	discrete	numeric-1.0	247	5	3 Does this village have the following facilities? - Community center
181	<a href="#">s403j2</a>	Community center: Km	continuous	numeric-2.0	225	27	3 If no facilities, nearest distance in km. - Community center
182	<a href="#">s403j3</a>	Community center: Hrs	continuous	numeric-1.0	184	68	3 If no facilities, time needed to reach in hours - Community center
183	<a href="#">s403j4</a>	Community center: Min	continuous	numeric-2.0	207	45	3 If no facilities, time needed to reach in minutes - Community center
184	<a href="#">s403j5</a>	Community center: Mode	discrete	numeric-2.0	219	33	3 If no facilities, mode of transportation - Community center
185	<a href="#">s403k1</a>	Cyclone shelter: Present	discrete	numeric-1.0	226	26	3 Does this village have the following facilities? - Cyclone shelter
186	<a href="#">s403k2</a>	Cyclone shelter: Km	continuous	numeric-3.0	168	84	3 If no facilities, nearest distance in km. - Cyclone shelter
187	<a href="#">s403k3</a>	Cyclone shelter: Hrs	continuous	numeric-1.0	146	106	3 If no facilities, time needed to reach in hours - Cyclone shelter
188	<a href="#">s403k4</a>	Cyclone shelter: Min	continuous	numeric-2.0	143	109	3 If no facilities, time needed to reach in minutes - Cyclone shelter
189	<a href="#">s403k5</a>	Cyclone shelter: Mode	discrete	numeric-2.0	162	90	3 If no facilities, mode of transportation - Cyclone shelter
190	<a href="#">s403l1</a>	Post office: Present	discrete	numeric-1.0	248	4	3 Does this village have the following facilities? - Post office
191	<a href="#">s403l2</a>	Post office: Km	continuous	numeric-2.0	195	57	3 If no facilities, nearest distance in km. - Post office
192	<a href="#">s403l3</a>	Post office: Hrs	continuous	numeric-1.0	135	117	3 If no facilities, time needed to reach in hours - Post office

<b>File comm_section4</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
193	<a href="#">s403l4</a>	Post office: Min	continuous	numeric-2.0	182	70	3 If no facilities, time needed to reach in minutes - Post office
194	<a href="#">s403l5</a>	Post office: Mode	discrete	numeric-2.0	181	71	3 If no facilities, mode of transportation - Post office
195	<a href="#">s403m1</a>	Police station: Present	discrete	numeric-1.0	250	2	3 Does this village have the following facilities? - Police station
196	<a href="#">s403m2</a>	Police station: Km	continuous	numeric-2.0	241	11	3 If no facilities, nearest distance in km. - Police station
197	<a href="#">s403m3</a>	Police station: Hrs	continuous	numeric-1.0	193	59	3 If no facilities, time needed to reach in hours - Police station
198	<a href="#">s403m4</a>	Police station: Min	continuous	numeric-2.0	225	27	3 If no facilities, time needed to reach in minutes - Police station
199	<a href="#">s403m5</a>	Police station: Mode	discrete	numeric-2.0	236	16	3 If no facilities, mode of transportation - Police station
200	<a href="#">s403n1</a>	Fertilizer shop: Present	discrete	numeric-1.0	247	5	3 Does this village have the following facilities? - Fertilizer shop
201	<a href="#">s403n2</a>	Fertilizer shop: Km	continuous	numeric-2.0	149	103	3 If no facilities, nearest distance in km. - Fertilizer shop
202	<a href="#">s403n3</a>	Fertilizer shop: Hrs	continuous	numeric-1.0	102	150	3 If no facilities, time needed to reach in hours - Fertilizer shop
203	<a href="#">s403n4</a>	Fertilizer shop: Min	continuous	numeric-2.0	135	117	3 If no facilities, time needed to reach in minutes - Fertilizer shop
204	<a href="#">s403n5</a>	Fertilizer shop: Mode	discrete	numeric-1.0	129	123	3 If no facilities, mode of transportation - Fertilizer shop
205	<a href="#">s403o1</a>	Pesticide shop: Present	discrete	numeric-1.0	244	8	3 Does this village have the following facilities?
206	<a href="#">s403o2</a>	Pesticide shop: Km	continuous	numeric-3.0	249	3	3 If no facilities, nearest distance in km. - Pesticide shop
207	<a href="#">s403o3</a>	Pesticide shop: Hrs	continuous	numeric-1.0	115	137	3 If no facilities, time needed to reach in hours - Pesticide shop
208	<a href="#">s403o4</a>	Pesticide shop: Min	continuous	numeric-2.0	149	103	3 If no facilities, time needed to reach in minutes - Pesticide shop
209	<a href="#">s403o5</a>	Pesticide shop: Mode	discrete	numeric-1.0	148	104	3 If no facilities, mode of transportation - Pesticide shop

<b>File comm_section5</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">psu</a>	PSU Code	discrete	numeric-3.0	252	0	-
2	<a href="#">V2</a>	Long PSU Code	discrete	numeric-7.0	252	0	-
3	<a href="#">s501a1</a>	Beel	discrete	numeric-1.0	250	2	1 Do the villagers use the following natural facilities? - Beel
4	<a href="#">s501a2</a>	Beel km	continuous	numeric-3.0	169	83	If yes in 1, nearest distance (km) - Beel
5	<a href="#">s501a3</a>	Beel hrs	continuous	numeric-1.0	136	116	If yes in 1, time taken on foot (hrs) - Beel
6	<a href="#">s501a4</a>	Beel min	continuous	numeric-2.0	124	128	If yes in 1, time taken on foot (mins) - Beel

File comm_section5							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	<a href="#">s501b1</a>	Other op	discrete	numeric-1.0	248	4	1 Do the villagers use the following natural facilities? - Other open water source
8	<a href="#">s501b2</a>	Other op km	continuous	numeric-3.0	158	94	If yes in 1, nearest distance (km) - Other open water source
9	<a href="#">s501b3</a>	Other op hrs	continuous	numeric-1.0	123	129	If yes in 1, time taken on foot (hrs) - Other open water source
10	<a href="#">s501b4</a>	Other op min	continuous	numeric-2.0	122	130	If yes in 1, time taken on foot (mins) - Other open water source
11	<a href="#">s501c1</a>	Forest	discrete	numeric-1.0	247	5	1 Do the villagers use the following natural facilities? - Forest
12	<a href="#">s501c2</a>	Forest km	continuous	numeric-3.0	127	125	If yes in 1, nearest distance (km) - Forest
13	<a href="#">s501c3</a>	Forest hrs	continuous	numeric-1.0	118	134	If yes in 1, time taken on foot (hrs) - Forest
14	<a href="#">s501c4</a>	Forest min	continuous	numeric-2.0	95	157	If yes in 1, time taken on foot (mins) - Forest
15	<a href="#">s501d1</a>	Khash land	discrete	numeric-1.0	246	6	1 Do the villagers use the following natural facilities? - Khash land in char area
16	<a href="#">s501d2</a>	Khash land km	continuous	numeric-3.0	131	121	If yes in 1, nearest distance (km) - Khash land in char area
17	<a href="#">s501d3</a>	Khash land hrs	continuous	numeric-1.0	107	145	If yes in 1, time taken on foot (hrs) - Khash land in char area
18	<a href="#">s501d4</a>	Khash land min	continuous	numeric-2.0	94	158	If yes in 1, time taken on foot (mins) - Khash land in char area
19	<a href="#">s501e1</a>	Other khash	discrete	numeric-1.0	245	7	1 Do the villagers use the following natural facilities? - Other khash land
20	<a href="#">s501e2</a>	Other khash km	continuous	numeric-2.0	130	122	If yes in 1, nearest distance (km) - Other khash land
21	<a href="#">s501e3</a>	Other khash hrs	continuous	numeric-1.0	105	147	If yes in 1, time taken on foot (hrs) - Other khash land
22	<a href="#">s501e4</a>	Other khash min	continuous	numeric-2.0	88	164	If yes in 1, time taken on foot (mins) - Other khash land
23	<a href="#">s501f1</a>	Grazing land	discrete	numeric-1.0	246	6	1 Do the villagers use the following natural facilities? - Grazing field
24	<a href="#">s501f2</a>	Grazing land km	continuous	numeric-3.0	119	133	If yes in 1, nearest distance (km) - Grazing field
25	<a href="#">s501f3</a>	Grazing land hrs	continuous	numeric-1.0	102	150	If yes in 1, time taken on foot (hrs) - Grazing field
26	<a href="#">s501f4</a>	Grazing land min	continuous	numeric-2.0	86	166	If yes in 1, time taken on foot (mins) - Grazing field
27	<a href="#">s502a1</a>	Flood	discrete	numeric-1.0	250	2	2 During the last 5 years, was this village damaged by the following natural disasters? - Flood
28	<a href="#">s502a2</a>	Flood last year	discrete	numeric-1.0	222	30	Was it within the last 1 year? - Flood
29	<a href="#">s502a3</a>	#floods last 5 yrs	continuous	numeric-1.0	195	57	Number of occurrence in last 5 years - Flood

<b>File comm_section5</b>							
<b>#</b>	<b>Name</b>	<b>Label</b>	<b>Type</b>	<b>Format</b>	<b>Valid</b>	<b>Invalid</b>	<b>Question</b>
30	<a href="#">s502b1</a>	Drought	discrete	numeric-1.0	238	14	2 During the last 5 years, was this village damaged by the following natural disasters? - Drought
31	<a href="#">s502b2</a>	Drought last year	discrete	numeric-1.0	145	107	Was it within the last 1 year? - Drought
32	<a href="#">s502b3</a>	#droughts last 5 yrs	continuous	numeric-1.0	101	151	Number of occurrence in last 5 years - Drought
33	<a href="#">s502c1</a>	River erosion	discrete	numeric-1.0	232	20	2 During the last 5 years, was this village damaged by the following natural disasters? - River erosion
34	<a href="#">s502c2</a>	River erosion last year	discrete	numeric-1.0	116	136	Was it within the last 1 year? - River erosion
35	<a href="#">s502c3</a>	#river erosions last 5 yrs	continuous	numeric-1.0	67	185	Number of occurrence in last 5 years - River erosion
36	<a href="#">s502d1</a>	Cyclone	discrete	numeric-1.0	237	15	2 During the last 5 years, was this village damaged by the following natural disasters? - Cyclone/ tornado/ hail storm
37	<a href="#">s502d2</a>	Cyclone last year	discrete	numeric-1.0	135	117	Was it within the last 1 year? - Cyclone/ tornado/ hail storm
38	<a href="#">s502d3</a>	#cyclones last 5 yrs	continuous	numeric-1.0	91	161	Number of occurrence in last 5 years - Cyclone/ tornado/ hail storm
39	<a href="#">s502e1</a>	Pestilence	discrete	numeric-1.0	224	28	2 During the last 5 years, was this village damaged by the following natural disasters? - Pestilence
40	<a href="#">s502e2</a>	Pestilence last year	discrete	numeric-1.0	112	140	Was it within the last 1 year? - Pestilence
41	<a href="#">s502e3</a>	#pestilences last 5 yrs	continuous	numeric-1.0	60	192	Number of occurrence in last 5 years - Pestilence
42	<a href="#">s502f1</a>	Plague	discrete	numeric-1.0	233	19	2 During the last 5 years, was this village damaged by the following natural disasters? - Poultry plague
43	<a href="#">s502f2</a>	Plague last year	discrete	numeric-1.0	156	96	Was it within the last 1 year? - Poultry plague
44	<a href="#">s502f3</a>	#plagues last 5 yrs	continuous	numeric-1.0	123	129	Number of occurrence in last 5 years - Poultry plague
45	<a href="#">s502g1</a>	Epidemic	discrete	numeric-1.0	229	23	2 During the last 5 years, was this village damaged by the following natural disasters? - Devastating epidemic
46	<a href="#">s502g2</a>	Epidemic last year	discrete	numeric-1.0	96	156	Was it within the last 1 year? - Devastating epidemic
47	<a href="#">s502g3</a>	#epidemics last 5 yrs	continuous	numeric-1.0	47	205	Number of occurrence in last 5 years - Devastating epidemic
48	<a href="#">s502h1</a>	Other disasters	discrete	numeric-1.0	218	34	2 During the last 5 years, was this village damaged by the following natural disasters? - Other natural disasters
49	<a href="#">s502h2</a>	Other disasters last year	discrete	numeric-1.0	92	160	Was it within the last 1 year? - Other natural disasters
50	<a href="#">s502h3</a>	Other disasters last 5 years	continuous	numeric-1.0	47	205	Number of occurrence in last 5 years - Other natural disasters

File comm_section5							
#	Name	Label	Type	Format	Valid	Invalid	Question
51	<a href="#">s503</a>	Affected by 1998 Flood	discrete	numeric-1.0	249	3	3 Was this village affected by the 1998 flood?

File comm_section6							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">psu</a>	PSU Code	discrete	numeric-3.0	252	0	-
2	<a href="#">V2</a>	Long PSU Code	discrete	numeric-9.0	252	0	-
3	<a href="#">s601a1</a>	Coarse rice	discrete	numeric-1.0	248	4	1 Was the following crop produced during the last 1 year? - Rice (coarse)
4	<a href="#">s601a2</a>	Price: Coarse rice	continuous	numeric-3.0	243	9	If "Yes", what was the sale price received by farmers during the harvesting season? - Rice (coarse), per maund
5	<a href="#">s601b1</a>	Medium rice	discrete	numeric-1.0	245	7	1 Was the following crop produced during the last 1 year? - Rice (medium)
6	<a href="#">s601b2</a>	Price: Medium rice	continuous	numeric-3.0	243	9	If "Yes", what was the sale price received by farmers during the harvesting season? - Rice (medium), per maund
7	<a href="#">s601c1</a>	Coarse paddy	discrete	numeric-1.0	244	8	1 Was the following crop produced during the last 1 year? - Paddy (coarse)
8	<a href="#">s601c2</a>	Price: Coarse paddy	continuous	numeric-4.0	241	11	If "Yes", what was the sale price received by farmers during the harvesting season? - Paddy (coarse), per maund
9	<a href="#">s601d1</a>	Medium paddy rice	discrete	numeric-1.0	243	9	1 Was the following crop produced during the last 1 year? - Paddy (medium)
10	<a href="#">s601d2</a>	Price: Medium paddy	continuous	numeric-3.0	243	9	If "Yes", what was the sale price received by farmers during the harvesting season? - Paddy (medium), per maund
11	<a href="#">s601e1</a>	Lentils	discrete	numeric-1.0	219	33	1 Was the following crop produced during the last 1 year? - Lentils
12	<a href="#">s601e2</a>	Price: Lentils	continuous	numeric-3.0	108	144	If "Yes", what was the sale price received by farmers during the harvesting season? - Lentils, per kg
13	<a href="#">s601f1</a>	Pigeon peas	discrete	numeric-1.0	202	50	1 Was the following crop produced during the last 1 year? - Pigeon peas
14	<a href="#">s601f2</a>	Price: Pigeon peas	continuous	numeric-2.0	63	189	If "Yes", what was the sale price received by farmers during the harvesting season? - Pigeon peas, per kg
15	<a href="#">s601g1</a>	Kheshari	discrete	numeric-1.0	221	31	1 Was the following crop produced during the last 1 year? - Kheshari
16	<a href="#">s601g2</a>	Price: Keshari	continuous	numeric-3.0	112	140	If "Yes", what was the sale price received by farmers during the harvesting season? - Kheshari, per kg

File comm_section6							
#	Name	Label	Type	Format	Valid	Invalid	Question
17	<a href="#">s601h1</a>	Onions	discrete	numeric-1.0	229	23	1 Was the following crop produced during the last 1 year? - Onions
18	<a href="#">s601h2</a>	Price: Onions	continuous	numeric-3.0	159	93	If "Yes", what was the sale price received by farmers during the harvesting season? - Onions, per kg
19	<a href="#">s601i1</a>	Potato	discrete	numeric-1.0	230	22	1 Was the following crop produced during the last 1 year? - Potato
20	<a href="#">s601i2</a>	Price: Potato	continuous	numeric-3.0	181	71	If "Yes", what was the sale price received by farmers during the harvesting season? - Potato, per kg
21	<a href="#">s601j1</a>	Dry chili	discrete	numeric-1.0	231	21	1 Was the following crop produced during the last 1 year? - Dry chili
22	<a href="#">s601j2</a>	Price: Dry chili	continuous	numeric-3.0	174	78	If "Yes", what was the sale price received by farmers during the harvesting season? Dry chili, per kg
23	<a href="#">s601k1</a>	Wheat	discrete	numeric-1.0	149	103	1 Was the following crop produced during the last 1 year? - Wheat
24	<a href="#">s601k2</a>	Price: Wheat	continuous	numeric-3.0	90	162	If "Yes", what was the sale price received by farmers during the harvesting season? - Wheat, per kg
25	<a href="#">s602a</a>	Price of Coarse rice	continuous	numeric-3.0	252	0	2 What is the local retail price of the following products? (at the time of interview) - Rice (coarse) per kg
26	<a href="#">s602b</a>	Price of Wheat	continuous	numeric-4.0	240	12	2 What is the local retail price of the following products? (at the time of interview) - Wheat, per kg
27	<a href="#">s602c</a>	Price of Mustard oil	continuous	numeric-3.0	250	2	2 What is the local retail price of the following products? (at the time of interview) - Mustard oil, per kg
28	<a href="#">s602d</a>	Price of Soybean oil	continuous	numeric-2.0	248	4	2 What is the local retail price of the following products? (at the time of interview) - Soybean oil, per kg
29	<a href="#">s602e</a>	Price of Molasses	continuous	numeric-3.0	226	26	2 What is the local retail price of the following products? (at the time of interview) - Molasses, per kg
30	<a href="#">s602f</a>	Price of Onions	continuous	numeric-2.0	249	3	2 What is the local retail price of the following products? (at the time of interview) - Onions, per kg
31	<a href="#">s602g</a>	Price of Beef	continuous	numeric-3.0	249	3	2 What is the local retail price of the following products? (at the time of interview) - beef, per kg
32	<a href="#">s602h</a>	Price of Firewood	continuous	numeric-3.0	241	11	2 What is the local retail price of the following products? (at the time of interview) - Firewood, per kg
33	<a href="#">s602i</a>	Price of Potato	continuous	numeric-3.0	249	3	2 What is the local retail price of the following products? (at the time of interview) - Potato, per kg
34	<a href="#">s602j</a>	Price of Lentil	continuous	numeric-4.0	222	30	2 What is the local retail price of the following products? (at the time of interview) - Lentil, per kg
35	<a href="#">s602k</a>	Price of Sugar	continuous	numeric-2.0	250	2	2 What is the local retail price of the following products? (at the time of interview) - Sugar, per kg

File comm_section6							
#	Name	Label	Type	Format	Valid	Invalid	Question
36	<a href="#">s602l</a>	Price of Salt	continuous	numeric-4.0	250	2	2 What is the local retail price of the following products? (at the time of interview) - Salt, per kg
37	<a href="#">s602m</a>	Price of Milk	continuous	numeric-2.0	247	5	2 What is the local retail price of the following products? (at the time of interview) - Milk, per liter
38	<a href="#">s602n</a>	Price of Kerosene	continuous	numeric-2.0	246	6	2 What is the local retail price of the following products? (at the time of interview) - Kerosene, per liter
39	<a href="#">s603a1</a>	High Urea	continuous	numeric-2.0	241	11	3 What is the local retail price of fertilizer? in Taka per kg, highest price in boro season - Urea
40	<a href="#">s603a2</a>	Low Urea	continuous	numeric-2.0	238	14	3 What is the local retail price of fertilizer? in Taka per kg, lowest price in boro season - Urea
41	<a href="#">s603a3</a>	Ave. Urea	continuous	numeric-2.0	243	9	3 What is the local retail price of fertilizer? in Taka per kg, average price in boro season - Urea
42	<a href="#">s603b1</a>	High MP	continuous	numeric-2.0	235	17	3 What is the local retail price of fertilizer? in Taka per kg, highest price in boro season - MP
43	<a href="#">s603b2</a>	Low MP	continuous	numeric-2.0	233	19	3 What is the local retail price of fertilizer? in Taka per kg, lowest price in boro season - MP
44	<a href="#">s603b3</a>	Ave. MP	continuous	numeric-2.0	239	13	3 What is the local retail price of fertilizer? in Taka per kg, average price in boro season - MP
45	<a href="#">s603c1</a>	High TSP	continuous	numeric-2.0	238	14	3 What is the local retail price of fertilizer? in Taka per kg, highest price in boro season - TSP
46	<a href="#">s603c2</a>	Low TSP	continuous	numeric-2.0	236	16	3 What is the local retail price of fertilizer? in Taka per kg, lowest price in boro season - TSP
47	<a href="#">s603c3</a>	Ave. TSP	continuous	numeric-2.0	242	10	3 What is the local retail price of fertilizer? in Taka per kg, average price in boro season - TSP
48	<a href="#">s604a</a>	Ave. price Non-irrigated	continuous	numeric-7.0	251	1	4 What is the average price of land per decimal in this village? - Price of agricultural land not under irrigation, in Taka per decimal
49	<a href="#">s604b</a>	Ave. price Irrigated	continuous	numeric-6.0	242	10	4 What is the average price of land per decimal in this village? - Price of agricultural land under irrigation, in Taka per decimal
50	<a href="#">s605a1</a>	F. Peak season with food	continuous	numeric-3.0	160	92	5 What is the local rate of daily wages of agriculture labor during peak season, with food - Female
51	<a href="#">s605a2</a>	F. Peak season w/out food	continuous	numeric-3.0	171	81	5 What is the local rate of daily wages of agriculture labor during peak season, without food - Female
52	<a href="#">s605a3</a>	F. Peak season hrs/day	continuous	numeric-2.0	172	80	During peak season, working hours per day - Female

File comm_section6							
#	Name	Label	Type	Format	Valid	Invalid	Question
53	<a href="#">s605a4</a>	F. Lean season with food	continuous	numeric-2.0	155	97	5 What is the local rate of daily wages of agriculture labor during lean season, with food - Female
54	<a href="#">s605a5</a>	F. Lean season w/out food	continuous	numeric-2.0	166	86	5 What is the local rate of daily wages of agriculture labor during lean season, without food - Female
55	<a href="#">s605a6</a>	F. Lean season hrs/day	continuous	numeric-2.0	168	84	During lean season, working hours per day - Female
56	<a href="#">s605b1</a>	M. Peak season with food	continuous	numeric-3.0	234	18	5 What is the local rate of daily wages of agriculture labor during peak season, with food - Male
57	<a href="#">s605b2</a>	M. Peak season w/out food	continuous	numeric-3.0	248	4	5 What is the local rate of daily wages of agriculture labor during peak season, without food - Male
58	<a href="#">s605b3</a>	M. Peak season hrs/day	continuous	numeric-2.0	249	3	During peak season, working hours per day - Male
59	<a href="#">s605b4</a>	M. Lean season with food	continuous	numeric-2.0	234	18	5 What is the local rate of daily wages of agriculture labor during lean season, with food - Male
60	<a href="#">s605b5</a>	M. Lean season w/out food	continuous	numeric-3.0	247	5	5 What is the local rate of daily wages of agriculture labor during lean season, without food - Male
61	<a href="#">s605b6</a>	M. Lean season hrs/day	continuous	numeric-2.0	248	4	During lean season, working hours per day - Male
62	<a href="#">s605c1</a>	C. Peak season with food	continuous	numeric-2.0	180	72	5 What is the local rate of daily wages of agriculture labor during peak season, with food - Children
63	<a href="#">s605c2</a>	C. Peak season w/out food	continuous	numeric-2.0	183	69	5 What is the local rate of daily wages of agriculture labor during peak season, without food - Children
64	<a href="#">s605c3</a>	C. Peak season hrs/day	continuous	numeric-2.0	183	69	During peak season, working hours per day - Children
65	<a href="#">s605c4</a>	C. Lean season with food	continuous	numeric-3.0	177	75	5 What is the local rate of daily wages of agriculture labor during lean season, with food - Children
66	<a href="#">s605c5</a>	C. Lean season w/out food	continuous	numeric-2.0	180	72	5 What is the local rate of daily wages of agriculture labor during lean season, without food - Children
67	<a href="#">s605c6</a>	C. Lean season hrs/day	continuous	numeric-2.0	181	71	During lean season, working hours per day - Children

File hh_s1_3_4_plist							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Household String Code	discrete	numeric-10.0	38518	0	-
2	<a href="#">hhcode</a>	Household Code	discrete	numeric-6.0	38518	0	-
3	<a href="#">psu</a>	PSU Code	discrete	numeric-3.0	38518	0	-
4	<a href="#">idcode</a>	Id code	discrete	numeric-2.0	38518	0	-
5	<a href="#">name</a>	1 Name	discrete	character-24	38515	0	1 Name
6	<a href="#">sex</a>	2 Sex	discrete	numeric-1.0	38515	3	2 Sex

File hh_s1_3_4_plist							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	<a href="#">relation</a>	3 Relationship with head	discrete	numeric-2.0	38515	3	3 Relationship of members with the head of the household
8	<a href="#">age</a>	4 Age	continuous	numeric-2.0	38515	3	4 Age
9	<a href="#">religion</a>	5 Religion	discrete	numeric-1.0	38515	3	5 Religion
10	<a href="#">mstatus</a>	6 Marital status	discrete	numeric-1.0	38515	3	6 Marital status
11	<a href="#">spouseid</a>	7 Spouse id code	discrete	numeric-2.0	16249	22269	7 Spouse
12	<a href="#">fatherid</a>	8 Father id code	discrete	numeric-2.0	38515	3	8 Father
13	<a href="#">motherid</a>	9 Mother id code	discrete	numeric-2.0	38515	3	9 Mother
14	<a href="#">s1b01</a>	1 Work 7ds	discrete	numeric-1.0	34071	4447	1 Did you work during the past 7 days?
15	<a href="#">s1b02</a>	2 Available 7ds	discrete	numeric-1.0	23207	15311	2 Were you available for work during the past 7 days?
16	<a href="#">s1b03</a>	3 Look for work 7ds	discrete	numeric-1.0	1128	37390	3 Did you look for work during the past 7 days?
17	<a href="#">s1b04</a>	4 Reason not available/ look	discrete	numeric-2.0	22981	15537	4 Why were you not available / did you not look for work?
18	<a href="#">s3a01</a>	1 Can read a letter	discrete	numeric-1.0	34068	4450	1 Can you read a letter?
19	<a href="#">s3a02</a>	2 Can write a letter	discrete	numeric-1.0	16000	22518	2 Can you write a letter?
20	<a href="#">s3a03</a>	3 Where learn read/write	discrete	numeric-1.0	15285	23233	3 Where did you learn to read and write?
21	<a href="#">s3a04</a>	4 Highest class completed	discrete	numeric-2.0	15072	23446	4 What was the highest class that you completed?
22	<a href="#">s3a05</a>	5 Type of school last attended	discrete	numeric-1.0	15072	23446	5 What type of school/institution did you last attend/ are you currently attending?
23	<a href="#">s3b01</a>	1 Currently attending school	discrete	numeric-1.0	34057	4461	1 Are you currently attending school/ educational institution?
24	<a href="#">s3b02</a>	2 Class currently attending	discrete	numeric-2.0	9408	29110	2 What class are you currently attending?
25	<a href="#">s3b03</a>	3 Days absent 30ds	continuous	numeric-2.0	9408	29110	3 How many days were you absent from school/educational institution during the past 30 days?
26	<a href="#">s3b04</a>	4 Reason longest absence	discrete	numeric-1.0	9394	29124	4 What was the main reason for your longest absence from school/ educational institutions over the past 30 days?
27	<a href="#">s3b05</a>	5 Receiving female stipend	discrete	numeric-1.0	4540	33978	5 Are you receiving the female secondary stipend?
28	<a href="#">s3b06</a>	6 Total stipend 12mo	continuous	numeric-4.0	884	37634	6 How much did you receive in total from this stipend in the past 12 months?
29	<a href="#">s3b07</a>	7 Benefit from tuition waiver	discrete	numeric-1.0	884	37634	7 Do you benefit from the tuition waiver?
30	<a href="#">s3b08a</a>	8a Admission fees	continuous	numeric-5.0	7727	30791	8A How much did your household spend during the past 12 months on your schooling - for admission fees?
31	<a href="#">s3b08b</a>	8b Annual/session fees	continuous	numeric-5.0	7452	31066	8B How much did your household spend during the past 12 months on

File hh_s1_3_4_plist							
#	Name	Label	Type	Format	Valid	Invalid	Question
							your schooling - for annual / session fees?
32	<a href="#">s3b08c</a>	8c Registration fees	continuous	numeric-5.0	7326	31192	8C How much did your household spend during the past 12 months on your schooling - registration fees?
33	<a href="#">s3b08d</a>	8d Examination fees	continuous	numeric-4.0	8721	29797	8D How much did your household spend during the past 12 months on your schooling - examination fees?
34	<a href="#">s3b08e</a>	8e Tuition fees	continuous	numeric-5.0	7800	30718	8E How much did your household spend during the past 12 months on your schooling - tuition fees?
35	<a href="#">s3b08f</a>	8f Text books, note books	continuous	numeric-5.0	8534	29984	8F How much did your household spend during the past 12 months on your schooling - textbooks, notebooks?
36	<a href="#">s3b08g</a>	8g Exercise books, stationary	continuous	numeric-4.0	8968	29550	8G How much did your household spend during the past 12 months on your schooling - exercise books, stationery?
37	<a href="#">s3b08h</a>	8h Uniform dress, footwear	continuous	numeric-4.0	7877	30641	8H How much did your household spend during the past 12 months on your schooling - uniform dress, footwear?
38	<a href="#">s3b08i</a>	8i Private tutoring	continuous	numeric-5.0	7811	30707	8I How much did your household spend during the past 12 months on your schooling - private tutoring?
39	<a href="#">s3b08j</a>	8j Hostel expenses (incl food)	continuous	numeric-5.0	7285	31233	8J How much did your household spend during the past 12 months on your schooling - hostel expenses, including food?
40	<a href="#">s3b08k</a>	8k Transport cost	continuous	numeric-5.0	7469	31049	8K How much did your household spend during the past 12 months on your schooling - transport cost?
41	<a href="#">s3b08l</a>	8l Tiffin cost	continuous	numeric-5.0	7813	30705	8L How much did your household spend during the past 12 months on your schooling - tiffin cost?
42	<a href="#">s3b08m</a>	8m Donation (edu. related)	continuous	numeric-5.0	7242	31276	8M How much did your household spend during the past 12 months on your schooling - donation (education-related)?
43	<a href="#">s3b08n</a>	8n Other	continuous	numeric-6.0	7664	30854	8N How much did your household spend during the past 12 months on your schooling - other?
44	<a href="#">s3b08o</a>	8o Total	continuous	numeric-6.0	9046	29472	8O How much did your household spend during the past 12 months on your schooling - total?
45	<a href="#">s4a01</a>	1 Was ill 12mo	discrete	numeric-1.0	38506	12	1 Have you suffered from any chronic illness / disability in the last 12 months?
46	<a href="#">s4a02</a>	2 Illness/disability	discrete	numeric-2.0	6023	32495	2 What chronic illness / disability are you suffering from?
47	<a href="#">s4a03a</a>	3 Duration illness/ disability: years	continuous	numeric-2.0	5902	32616	3 For how long have you had this illness / disability? - years

File hh_s1_3_4_plist							
#	Name	Label	Type	Format	Valid	Invalid	Question
48	<a href="#">s4a03b</a>	3 Duration illness/ disability: months	continuous	numeric-2.0	3782	34736	3 For how long have you had this illness / disability? - months
49	<a href="#">s4a04</a>	4 Suffered symptoms 30ds	discrete	numeric-1.0	38503	15	4 Have you suffered from any symptoms of illness / disability in the past 30 days?
50	<a href="#">s4a05a</a>	5 Symptoms suffered 1	discrete	numeric-2.0	8081	30437	5 What symptoms did you suffer from? - 1
51	<a href="#">s4a05b</a>	5 Symptoms suffered 2	discrete	numeric-2.0	2644	35874	5 What symptoms did you suffer from? - 2
52	<a href="#">s4a05c</a>	5 Symptoms suffered 3	discrete	numeric-2.0	919	37599	5 What symptoms did you suffer from? - 3
53	<a href="#">s4a06</a>	6 Medical treatment sought	discrete	numeric-1.0	8081	30437	6 Have you sought any type of medical treatment related to your above mentioned health problems?
54	<a href="#">s4a07</a>	7 Reason for no treatment	discrete	numeric-2.0	1771	36747	7 Why not?
55	<a href="#">s4a08a</a>	8 1st consulted for illness	discrete	numeric-2.0	6313	32205	8 Which of the following were consulted for illness? - 1st
56	<a href="#">s4a08b</a>	8 2nd consulted for illness	discrete	numeric-2.0	567	37951	8 Which of the following were consulted for illness? - 2nd
57	<a href="#">s4a09</a>	9 Days until visit	continuous	numeric-2.0	6313	32205	9 How many days after symptoms began did you first visit the provider? - no. of days
58	<a href="#">s4a10</a>	10 Origin of medicines	discrete	numeric-1.0	6313	32205	10 Where did you get the medicines from?
59	<a href="#">s4a11</a>	11 Paid for medicines	discrete	numeric-1.0	6313	32205	11 Did you pay for the medicines?
60	<a href="#">s4a12</a>	12 Transport used	discrete	numeric-2.0	6313	32205	12 How did you travel to the provider?
61	<a href="#">s4a13a</a>	13 Time taken to reach - hours	continuous	numeric-2.0	5196	33322	13 How much time did it take to reach the provider? - hours
62	<a href="#">s4a13b</a>	13 Time taken to reach - minutes	continuous	numeric-2.0	6248	32270	13 How much time did it take to reach the provider? - minutes
63	<a href="#">s4a14a</a>	14a Time waiting for exam - hours	continuous	numeric-2.0	5237	33281	14 How long did you have to wait at provider to be examined? - hours
64	<a href="#">s4a14b</a>	14b Time waiting for exam - minutes	continuous	numeric-2.0	6280	32238	14 How long did you have to wait at provider to be examined? - minutes
65	<a href="#">s4a15</a>	15 Why choose this provider	discrete	numeric-2.0	6314	32204	15 Why did you choose this provider?
66	<a href="#">s4a16</a>	16 Did provider spend enough time	discrete	numeric-1.0	6312	32206	16 In your opinion, did the provider spend enough time with you?
67	<a href="#">s4a17a</a>	17a Consultation fees	continuous	numeric-4.0	6617	31901	17A What was the cost of treatment during the past 30 days? - consultation fees
68	<a href="#">s4a17b</a>	17b Hospital/clinic charges	continuous	numeric-5.0	6113	32405	17B What was the cost of treatment during the past 30 days? - hospital clinic charges
69	<a href="#">s4a17c</a>	17c Cost of medicines	continuous	numeric-5.0	7963	30555	17C What was the cost of treatment during the past 30 days? - cost of medicines
70	<a href="#">s4a17d</a>	17d Cost of test/ investigation	continuous	numeric-4.0	6135	32383	17D What was the cost of treatment during the past 30 days? - cost of test/investigation

File hh_s1_3_4_plist							
#	Name	Label	Type	Format	Valid	Invalid	Question
71	<a href="#">s4a17e</a>	17e Transport cost	continuous	numeric-5.0	6538	31980	17E What was the cost of treatment during the past 30 days? - transport cost
72	<a href="#">s4a17f</a>	17f Tips	continuous	numeric-4.0	5986	32532	17F What was the cost of treatment during the past 30 days? - tips
73	<a href="#">s4a17g</a>	17g Other charges	continuous	numeric-5.0	6200	32318	17G What was the cost of treatment during the past 30 days? - other charges
74	<a href="#">s4a17h</a>	17h Total	continuous	numeric-5.0	7994	30524	17H What was the cost of treatment during the past 30 days? - total
75	<a href="#">s4a18a</a>	18 1st Source of finance	discrete	numeric-2.0	8021	30497	18 How did you finance treatment? (Pls rank in order of importance) - 1
76	<a href="#">s4a18b</a>	18 2nd Source of finance	discrete	numeric-2.0	1203	37315	18 How did you finance treatment? (Pls rank in order of importance) - 2
77	<a href="#">s4a18c</a>	18 3rd Source of finance	discrete	numeric-2.0	316	38202	18 How did you finance treatment? (Pls rank in order of importance) - 3
78	<a href="#">s4b01a</a>	1 Birth date - month	discrete	numeric-2.0	5363	33155	1 In what month and year was [NAME OF CHILD] born? - Month
79	<a href="#">s4b01b</a>	1 Birth date - year	discrete	numeric-2.0	5363	33155	1 In what month and year was [NAME OF CHILD] born? - year
80	<a href="#">s4b02</a>	2 Age at last birthday	discrete	numeric-1.0	5362	33156	2 Age at last birthday? - years
81	<a href="#">s4b03</a>	3 Has ever been immunized	discrete	numeric-1.0	5362	33156	3 Has .. [name] .. ever been immunized?
82	<a href="#">s4b04</a>	4 Check immunization card	discrete	numeric-1.0	5014	33504	4 Do you have an immunization card for [name]?
83	<a href="#">s4b05a</a>	a Bcg	discrete	numeric-1.0	4995	33523	5 Check from card whether immunization has taken place - BCG
84	<a href="#">s4b05b</a>	b Dpt1	discrete	numeric-1.0	4994	33524	5 Check from card whether immunization has taken place - DPT1
85	<a href="#">s4b05c</a>	c Dpt2	discrete	numeric-1.0	4975	33543	5 Check from card whether immunization has taken place - DPT2
86	<a href="#">s4b05d</a>	d Dpt3	discrete	numeric-1.0	4950	33568	5 Check from card whether immunization has taken place - DPT3
87	<a href="#">s4b05e</a>	e Polio 1	discrete	numeric-1.0	4975	33543	5 Check from card whether immunization has taken place - Polio1
88	<a href="#">s4b05f</a>	f Polio 2	discrete	numeric-1.0	4965	33553	5 Check from card whether immunization has taken place - Polio2
89	<a href="#">s4b05g</a>	g Polio 3	discrete	numeric-1.0	4951	33567	5 Check from card whether immunization has taken place - Polio3
90	<a href="#">s4b05h</a>	h Measles	discrete	numeric-1.0	4920	33598	5 Check from card whether immunization has taken place - measles
91	<a href="#">s4b06</a>	6 Doses received	continuous	numeric-1.0	5015	33503	6 How many doses of vaccine has [name] received?

File hh_s1_3_4_plist							
#	Name	Label	Type	Format	Valid	Invalid	Question
92	<a href="#">s4b07</a>	7 Location most recent immuniz.	discrete	numeric-2.0	5014	33504	7 Where was the most recent immunization given?
93	<a href="#">s4b08</a>	8 Immunization influenced by	discrete	numeric-2.0	5014	33504	8 Who influenced you to immunize your children?
94	<a href="#">s4c01</a>	1 Has given birth	discrete	numeric-1.0	10042	28476	1 Have you ever given birth?
95	<a href="#">s4c02</a>	2 Last child birth year	discrete	numeric-2.0	9166	29352	2 In what year did you give birth to your last child?
96	<a href="#">s4c03</a>	3 Received healthcare	discrete	numeric-1.0	9165	29353	3 While you were pregnant with your last child, did you go for prenatal consultations to a health care facility?
97	<a href="#">s4c04</a>	4 Location first care	discrete	numeric-1.0	3532	34986	4 Where did you first receive this care?
98	<a href="#">s4c05</a>	5 Month of pregnancy on 1st visit	discrete	numeric-1.0	3532	34986	5 At what month of pregnancy did you go for your first visit?
99	<a href="#">s4c06</a>	6 Tetanus injection	continuous	numeric-1.0	3532	34986	6 How many injections did you take to prevent tetanus?
100	<a href="#">s4c07</a>	7 Who assisted birth	discrete	numeric-1.0	9166	29352	7 Who assisted with this birth?
101	<a href="#">s4c08</a>	8 Birth location	discrete	numeric-2.0	9166	29352	8 Where did you give birth?
102	<a href="#">s4c09</a>	9 Post-natal checkup within 6 weeks	discrete	numeric-1.0	9166	29352	9 After the birth, did you visit a health care facility within 6 weeks of delivery for postnatal checkup?
103	<a href="#">s4c10</a>	10 Location checkup	discrete	numeric-2.0	950	37568	10 Where did you go for this visit?

File hh_s2_8_hhlist							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhcode</a>	Household Code	discrete	numeric-6.0	7440	0	-
2	<a href="#">psu</a>	PSU code	discrete	numeric-3.0	7440	0	-
3	<a href="#">division</a>	Division	discrete	numeric-1.0	7440	0	-
4	<a href="#">area</a>	Geographic Area	discrete	numeric-2.0	7440	0	-
5	<a href="#">region</a>	Region	discrete	numeric-2.0	7440	0	-
6	<a href="#">district</a>	District	discrete	numeric-2.0	7440	0	-
7	<a href="#">thana</a>	Thana / Upazilla	discrete	numeric-4.0	7440	0	-
8	<a href="#">uw</a>	Union/Ward	discrete	numeric-2.0	7440	0	-
9	<a href="#">mm</a>	Mouja/Moholla	discrete	numeric-3.0	7440	0	-
10	<a href="#">class</a>	Class	discrete	numeric-1.0	7440	0	-
11	<a href="#">team</a>	Team	discrete	numeric-2.0	7440	0	-
12	<a href="#">month</a>	Month	discrete	numeric-2.0	7440	0	-
13	<a href="#">dc</a>	DC	discrete	numeric-2.0	7440	0	-
14	<a href="#">hhwght</a>	Household weight	continuous	numeric-13.8	7440	0	-
15	<a href="#">weight</a>	Individual weight	continuous	numeric-15.8	7440	0	-
16	<a href="#">urbrural</a>	Urban or Rural	discrete	numeric-1.0	7440	0	-
17	<a href="#">fexptot</a>	(sum) fexptday	continuous	numeric-6.0	7440	0	-

File hh_s2_8_hhlist							
#	Name	Label	Type	Format	Valid	Invalid	Question
18	<a href="#">ndays</a>	No. of days: foodcons. data	continuous	numeric-2.0	7440	0	-
19	<a href="#">nweeks</a>	No. of wks: spices data	continuous	numeric-1.0	7434	6	-
20	<a href="#">fexp</a>	Monthly food consumption	continuous	numeric-12.0	7440	0	-
21	<a href="#">nfexp</a>	Monthly non-food consumption	continuous	numeric-13.0	7440	0	-
22	<a href="#">hhexp</a>	Monthly household consumption	continuous	numeric-13.0	7440	0	-
23	<a href="#">pcexp</a>	Monthly per-capita consumption	continuous	numeric-12.0	7440	0	-
24	<a href="#">quintile</a>	Urban/Rural Quintile	discrete	numeric-1.0	7440	0	-
25	<a href="#">nfood1</a>	Non-food 1	continuous	numeric-5.0	7440	0	-
26	<a href="#">nfood2</a>	Non-food 2	continuous	numeric-16.0	7440	0	-
27	<a href="#">nfood3</a>	Non-food 3	continuous	numeric-16.0	7440	0	-
28	<a href="#">hhsiz</a>	Household size	continuous	numeric-2.0	7440	0	-
29	<a href="#">s201</a>	1 No. of rooms (exclud. business)	continuous	numeric-2.0	7440	0	1 How many rooms does your household occupy: Number of rooms (excluding rooms used for business)
30	<a href="#">s202</a>	2 Dwelling has separate kitchen	discrete	numeric-1.0	7440	0	2 Does your dwelling have a separate kitchen?
31	<a href="#">s203</a>	3 Main material of walls	discrete	numeric-1.0	7440	0	3 What is the main construction material of the walls?
32	<a href="#">s204</a>	4 Main material of roof	discrete	numeric-1.0	7440	0	4 What is the main construction material of the roof?
33	<a href="#">s205</a>	5 Type of latrine	discrete	numeric-1.0	7440	0	5 What type of latrine does the household use?
34	<a href="#">s206</a>	6 Drinking water source	discrete	numeric-1.0	7440	0	6 What is the main source of drinking water?
35	<a href="#">s207</a>	7 Water for other use	discrete	numeric-1.0	7440	0	7 What is the main source of water for other use?
36	<a href="#">s208</a>	8 Electricity connection	discrete	numeric-1.0	7440	0	8 Does the household have an electricity connection?
37	<a href="#">s209</a>	9 Telephone/mobile phone	discrete	numeric-1.0	7440	0	9 Does the household have any telephone/ mobile phone?
38	<a href="#">s210</a>	10 Inside area of dwelling (sqft)	continuous	numeric-6.0	7439	1	10 How big is the inside of the dwelling?
39	<a href="#">s211</a>	11 Present occupancy status	discrete	numeric-1.0	7440	0	11 What is your present occupancy status?
40	<a href="#">s212</a>	12 Present value of dwelling	continuous	numeric-8.0	7439	1	12 If you wanted to buy or construct a dwelling just like this today, how much money would you have to pay?
41	<a href="#">s8a01</a>	1 owns not operated land/property	discrete	numeric-1.0	7440	0	1 Is there any land or property which your household owns but doesn't operate? (don't include property already reported in sections 2, 5, 6)
42	<a href="#">s8a02</a>	2 value of land/property	continuous	numeric-7.0	2386	5054	2 How much would it cost to buy land or property like this owned by your household?

File hh_s2_8_hhlist							
#	Name	Label	Type	Format	Valid	Invalid	Question
43	<a href="#">s8a03</a>	3 bought land/prop. 12mo	discrete	numeric-1.0	2436	5004	3 Did your household purchase any land or property over the past 12 months?
44	<a href="#">s8a04</a>	4 cost of purchased land	continuous	numeric-6.0	166	7274	4 How much did your household spend on purchasing this land or property?
45	<a href="#">s8a05</a>	5 sold land/prop. 12mo	discrete	numeric-1.0	7439	1	5 Did your household sell any land or property over the past 12 months?
46	<a href="#">s8a06</a>	6 received from sold property	continuous	numeric-7.0	386	7054	6 How much did your household receive from selling this land or property?
47	<a href="#">s8a07</a>	7 owns other assets	discrete	numeric-1.0	7439	1	7 Does you household own any other assets (e.g. stocks, bonds, other financial assets, jewelry, etc. not reported earlier?)
48	<a href="#">s8a08</a>	8 value of assets	continuous	numeric-6.0	3341	4099	8 How much in total are these worth?
49	<a href="#">s8a09</a>	9 bought assets 12mo	discrete	numeric-1.0	3361	4079	9 Did your household purchase any assets over the past 12 months?
50	<a href="#">s8a10</a>	10 cost of purchased assets	continuous	numeric-6.0	182	7258	10 How much did your household spend on purchasing these assets?
51	<a href="#">s8a11</a>	11 sold assets 12mo	discrete	numeric-1.0	7439	1	11 Did your household sell any assets over the past 12 months?
52	<a href="#">s8a12</a>	12 received from sold assets	continuous	numeric-5.0	69	7371	12 How much did your household receive from selling these assets?
53	<a href="#">s8b01</a>	1 rent of land 12mo	continuous	numeric-7.0	7429	11	1 Income from rent of land received during the past 12 months:
54	<a href="#">s8b02</a>	2 rent of other property 12mo	continuous	numeric-6.0	7427	13	2 Income from rent of other property received during the past 12 months
55	<a href="#">s8b03</a>	3 social/insured income 12mo	continuous	numeric-6.0	7426	14	3 Social and insured (life and non-life) income received during the past 12 months:
56	<a href="#">s8b04</a>	4 profit share 12mo	continuous	numeric-6.0	7425	15	4 Profit and dividend received as partner/ share holder during the past 12 months: (do not include income already reported in section 7)
57	<a href="#">s8b05</a>	5 prize income 12mo	continuous	numeric-5.0	7425	15	5 Lottery/ prize bond/ other similar income received in cash or in-kind during the past 12 months
58	<a href="#">s8b06</a>	6 gift,zakat,...(cash) 12mo	continuous	numeric-7.0	7429	11	6 Charity, gift, royalty, help, zakat, fitra or other such assistance, etc. received during the past 12 months: (in cash)
59	<a href="#">s8b07</a>	7 gift,zakat,...(kind) 12mo	continuous	numeric-5.0	7426	14	7 Charity, gift, royalty, help, zakat, fitra or other such assistance, etc. received during the past 12 months: (in kind)
60	<a href="#">s8b08</a>	8 local remitt. 12mo	continuous	numeric-6.0	7429	11	8 Remittances received from relatives during the past 12 months: (from within the country) (in cash and in kind)

File hh_s2_8_hhlist							
#	Name	Label	Type	Format	Valid	Invalid	Question
61	<a href="#">s8b09</a>	9 foreign remitt. 12mo	continuous	numeric-6.0	7429	11	9 Remittances received from relatives during the past 12 months: (from abroad) (in cash and in kind)
62	<a href="#">s8b10</a>	10 gratuity,... 12mo	continuous	numeric-6.0	7425	15	10 Gratuity, separation payment, retirement benefit received during the past 12 months:
63	<a href="#">s8b11</a>	11 interest received 12mo	continuous	numeric-6.0	7425	15	11 Interest received during the past 12 months: (from bank and other sources)
64	<a href="#">s8b12</a>	12 other receipts 12mo	continuous	numeric-6.0	7428	12	12 Other cash or in-kind receipts during the past 12 months: (do not include receipts already reported elsewhere)
65	<a href="#">s8b13dw</a>	vgd wheat	continuous	numeric-3.0	7425	15	13 Received from the following programs in the last 12 months: - VGD, wheat in kg
66	<a href="#">s8b13dr</a>	vgd rice	continuous	numeric-3.0	7425	15	13 Received from the following programs in the last 12 months: - VGD, rice in kg
67	<a href="#">s8b13fw</a>	vgf wheat	continuous	numeric-3.0	7425	15	13 Received from the following programs in the last 12 months: - VGF, wheat in kg
68	<a href="#">s8b13fr</a>	vgf rice	continuous	numeric-3.0	7425	15	13 Received from the following programs in the last 12 months: - VGF, rice in kg
69	<a href="#">s8b13gw</a>	gr wheat	continuous	numeric-3.0	7425	15	13 Received from the following programs in the last 12 months: - GR, wheat in kg
70	<a href="#">s8b13gr</a>	gr rice	continuous	numeric-3.0	7425	15	13 Received from the following programs in the last 12 months: - GR, rice in kg
71	<a href="#">s8b13ew</a>	ffe wheat	continuous	numeric-3.0	7425	15	13 Received from the following programs in the last 12 months: - FFE, wheat in kg
72	<a href="#">s8b13er</a>	ffe rice	continuous	numeric-3.0	7425	15	13 Received from the following programs in the last 12 months: - FFE, rice in kg
73	<a href="#">lclass</a>	Land owned class	discrete	numeric-1.0	7440	0	-
74	<a href="#">oclass</a>	Occupation class	discrete	numeric-1.0	7440	0	-

File hh_s6_business							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Household String Code	discrete	numeric-10.0	2449	0	-
2	<a href="#">hhcode</a>	Household Code	discrete	numeric-6.0	2449	0	-
3	<a href="#">psu</a>	PSU Code	discrete	numeric-3.0	2449	0	-
4	<a href="#">business</a>	enterprise number	discrete	numeric-1.0	2449	0	Enterprise Number
5	<a href="#">s601a</a>	1 description of activity	discrete	character-40	2447	0	1 What kind of enterprise did/do your household solely or jointly own and operate in the past 12 months?
6	<a href="#">s601b</a>	1 industry code	discrete	numeric-2.0	2446	3	Industry Code

File hh_s6_business							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	<a href="#">s602a</a>	2 worker id code 1	discrete	numeric-2.0	2445	4	2 Which people in the household work in this enterprise?
8	<a href="#">s602b</a>	2 worker id code 2	discrete	numeric-2.0	317	2132	2 Which people in the household work in this enterprise?
9	<a href="#">s602c</a>	2 worker id code 3	discrete	numeric-2.0	109	2340	2 Which people in the household work in this enterprise?
10	<a href="#">s602d</a>	2 worker id code 4	discrete	numeric-2.0	45	2404	2 Which people in the household work in this enterprise?
11	<a href="#">s602e</a>	2 worker id code 5	discrete	numeric-2.0	40	2409	2 Which people in the household work in this enterprise?
12	<a href="#">s603a</a>	3 operating time year	continuous	numeric-2.0	2437	12	3 For how long has this enterprise been operating? Years
13	<a href="#">s603b</a>	3 operating time month	continuous	numeric-2.0	1806	643	3 For how long has this enterprise been operating? Months
14	<a href="#">s604</a>	4 operating place	discrete	numeric-1.0	2447	2	4 Where do you operate the enterprise?
15	<a href="#">s605</a>	5 no months operation 12mo	continuous	numeric-2.0	2447	2	5 How many months did the enterprise operate in the past 12 months?
16	<a href="#">s606</a>	6 share of equity (%)	continuous	numeric-3.0	2446	3	6 What is your share of equity in this enterprise? Percentage
17	<a href="#">s607</a>	7 share of profit (%)	continuous	numeric-3.0	2446	3	7 What share of profit is kept by your household? Percentage
18	<a href="#">s608a</a>	8 primary customers	discrete	numeric-1.0	2447	2	8 Who are your customers? - Primary
19	<a href="#">s608b</a>	8 secondary customers	discrete	numeric-1.0	858	1591	8 Who are your customers? - Secondary
20	<a href="#">s609</a>	9 registered with government	discrete	numeric-1.0	2447	2	9 Is the enterprise registered with the government or local government?
21	<a href="#">s610a</a>	10 primary finance for setup	discrete	numeric-2.0	2447	2	10 What was your main source of finance for setting up the business? Primary
22	<a href="#">s610b</a>	10 secondary finance for setup	discrete	numeric-2.0	867	1582	10 What was your main source of finance for setting up the business? Secondary
23	<a href="#">s611</a>	11 number of paid employees	continuous	numeric-3.0	2399	50	11 How many people did you employ over the past 12 months?
24	<a href="#">s612a</a>	12 1st problems running business	discrete	numeric-2.0	2441	8	12 What problems, if any, have you had in running your business? - first problem
25	<a href="#">s612b</a>	12 2nd problems running business	discrete	numeric-2.0	772	1677	12 What problems, if any, have you had in running your business? - second problem
26	<a href="#">s613</a>	13 gross revenues 12mo	continuous	numeric-8.0	2438	11	Income from the enterprise (Taka/year): 13 Gross revenues over the past 12 months
27	<a href="#">s614</a>	14 expenditures on wages	continuous	numeric-7.0	2427	22	Income from the enterprise (Taka/year): 14 Expenditures on wages both in cash and in kind
28	<a href="#">s615</a>	15 expenditure on rent	continuous	numeric-7.0	2428	21	Income from the enterprise (Taka/year): 15 Expenditure on rent

File hh_s6_business							
#	Name	Label	Type	Format	Valid	Invalid	Question
29	<a href="#">s616a</a>	16 cash expenditure on raw mat.	continuous	numeric-7.0	2425	24	Income from the enterprise (Taka/year): 16 Expenditure on raw materials - Cash
30	<a href="#">s616b</a>	16 in-kind expenditure on raw mat.	continuous	numeric-7.0	2413	36	Income from the enterprise (Taka/year): 16 Expenditure on raw materials - In kind
31	<a href="#">s617</a>	17 expenditure on fuel,elec.,etc.	continuous	numeric-7.0	2436	13	Income from the enterprise (Taka/year): 17 expenditure on fuel, kerosene, electricity, etc.
32	<a href="#">s618</a>	18 expenditure on finished goods	continuous	numeric-7.0	2431	18	Income from the enterprise (Taka/year): 18 Expenditure on finished goods purchased for reselling
33	<a href="#">s619</a>	19 other operating expenses	continuous	numeric-7.0	2433	16	Income from the enterprise (Taka/year): 19 Other operating expenses
34	<a href="#">s620</a>	20 net revenues	continuous	numeric-7.0	2443	6	Income from the enterprise (Taka/year): 20 Net revenues
35	<a href="#">s621</a>	21 exp. cap. goods 12mo	continuous	numeric-7.0	2429	20	Income from the enterprise (Taka/year): 21 Expenditure on capital goods in past 12 months
36	<a href="#">s622</a>	22 sales of assets 12mo	continuous	numeric-6.0	2422	27	Income from the enterprise (Taka/year): 22 Sales of assets in past 12 months
37	<a href="#">s623</a>	23 enterprise value	continuous	numeric-8.0	2437	12	Income from the enterprise (Taka/year): 23 If someone wanted to buy this enterprise today, how much would he have to pay?

File hh_s9a_food01							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Household String Code	discrete	numeric-10.0	104006	0	-
2	<a href="#">hhcode</a>	Household Code	discrete	numeric-6.0	104006	0	-
3	<a href="#">psu</a>	PSU Code	discrete	numeric-3.0	104006	0	-
4	<a href="#">day</a>	day	discrete	numeric-2.0	104006	0	-
5	<a href="#">date</a>	date (ddmmyy)	discrete	numeric-6.0	103937	69	Date (Date/Month/Year)
6	<a href="#">nboys</a>	no of boys	continuous	numeric-2.0	103965	41	No. of boys
7	<a href="#">nmen</a>	no of men	continuous	numeric-2.0	103964	42	No. of men
8	<a href="#">ngirls</a>	no of girls	continuous	numeric-2.0	103963	43	No. of girls
9	<a href="#">nwomen</a>	no of women	continuous	numeric-2.0	103965	41	No. of women

File hh_s9a_food02							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Household String Code	discrete	numeric-10.0	808839	0	-
2	<a href="#">hhcode</a>	Household Code	discrete	numeric-6.0	808839	0	-
3	<a href="#">psu</a>	PSU Code	discrete	numeric-3.0	808839	0	-
4	<a href="#">day</a>	day	discrete	numeric-2.0	808839	0	-
5	<a href="#">foodcode</a>	foodcode	discrete	numeric-3.0	808839	0	Daily consumption - food code

File hh_s9a_food02							
#	Name	Label	Type	Format	Valid	Invalid	Question
6	<a href="#">quantity</a>	quantity	continuous	numeric-6.0	788760	20079	Daily consumption - food quantity
7	<a href="#">value</a>	value	continuous	numeric-4.0	808590	249	Daily consumption - food: value in Taka
8	<a href="#">source</a>	source	discrete	numeric-1.0	808544	295	Daily consumption - food: Major source

File hh_s9b_food03							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Household String Code	discrete	numeric-10.0	144187	0	-
2	<a href="#">hhcode</a>	Household Code	discrete	numeric-6.0	144187	0	-
3	<a href="#">psu</a>	PSU Code	discrete	numeric-3.0	144187	0	-
4	<a href="#">week</a>	week (1 or 2)	discrete	numeric-1.0	144187	0	Day 1-7 or Day 8-14
5	<a href="#">foodcode</a>	foodcode	discrete	numeric-3.0	144187	0	Weekly consumption - food code
6	<a href="#">quantity</a>	quantity	continuous	numeric-5.0	144097	90	Weekly consumption - food quantity
7	<a href="#">value</a>	value	continuous	numeric-3.0	144102	85	Weekly consumption - food: value in Taka
8	<a href="#">source</a>	origin	discrete	numeric-1.0	144088	99	Weekly consumption - food: major source

File hh_s9c_nfood01							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Household String Code	discrete	numeric-10.0	78367	0	-
2	<a href="#">hhcode</a>	Household Code	discrete	numeric-6.0	78367	0	-
3	<a href="#">psu</a>	PSU Code	discrete	numeric-3.0	78367	0	-
4	<a href="#">itemcode</a>	code	discrete	numeric-3.0	78367	0	Non-food expenditure item code
5	<a href="#">purchase</a>	1 value bought	continuous	numeric-5.0	76765	1602	1 What was the value of goods consumed that were bought in cash/ credit or wages in-kind?
6	<a href="#">homegift</a>	2 home made/gift value	continuous	numeric-4.0	68220	10147	2 What was the value of goods consumed that were produced by the household or received as gift?
7	<a href="#">totvalue</a>	3 total value	continuous	numeric-5.0	78345	22	3 Sum of column 1 and 2

File hh_s9d_nfood02							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Household String Code	discrete	numeric-10.0	83924	0	-
2	<a href="#">hhcode</a>	Household Code	discrete	numeric-6.0	83924	0	-
3	<a href="#">psu</a>	PSU Code	discrete	numeric-3.0	83924	0	-
4	<a href="#">itemcode</a>	code	discrete	numeric-3.0	83924	0	Non-food expenditure item code
5	<a href="#">quantity</a>	1 quantity of goods	continuous	numeric-2.0	77074	6850	1 How many did you buy / produce at home / receive as gift?
6	<a href="#">value</a>	2 value of goods	continuous	numeric-5.0	83916	8	2 What was the value of these goods?

File hh_s9d_nfood03							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Household String Code	discrete	numeric-10.0	93999	0	-
2	<a href="#">hocode</a>	Household Code	discrete	numeric-6.0	93999	0	-
3	<a href="#">psu</a>	PSU Code	discrete	numeric-3.0	93999	0	-
4	<a href="#">itemcode</a>	itemcode	discrete	numeric-3.0	93999	0	Non-food expenditure item code
5	<a href="#">value</a>	1 value of goods	continuous	numeric-6.0	93897	102	1 What was the value of the goods bought/ produced at home/ received as gift?

File hh_s9e_durables							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Household String Code	discrete	numeric-10.0	39204	0	-
2	<a href="#">hocode</a>	Household Code	discrete	numeric-6.0	39204	0	-
3	<a href="#">psu</a>	PSU Code	discrete	numeric-3.0	39204	0	-
4	<a href="#">itemcode</a>	code	discrete	numeric-3.0	39204	0	1 Does your household own any of the following items? (item code if yes)
5	<a href="#">number</a>	2 no of items	continuous	numeric-2.0	16293	22911	2 How many .. [ITEM] .. does your household own?
6	<a href="#">value</a>	3 present value	continuous	numeric-6.0	39197	7	3 If you wanted to sell this/these .. [ITEM].. today, how much money would you receive for it?

File summ_assets							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hocode</a>	Household Code	discrete	numeric-6.0	7440	0	-
2	<a href="#">house</a>	Value of the dwelling	continuous	numeric-8.0	7439	1	-
3	<a href="#">nonagbus</a>	Value of non-agricultural firms	continuous	numeric-8.0	1956	5484	-
4	<a href="#">agland</a>	Agricultural land	continuous	numeric-7.0	3371	4069	-
5	<a href="#">livestoc</a>	Livestock, poultry	continuous	numeric-6.0	3461	3979	-
6	<a href="#">forestry</a>	Forestry	continuous	numeric-6.0	2697	4743	-
7	<a href="#">agasset</a>	Agricultural assets: machinery, tools	continuous	numeric-6.0	1786	5654	-
8	<a href="#">agricult</a>	Total agricultural assets	continuous	numeric-7.0	7440	0	-
9	<a href="#">otheland</a>	Other land/property not operated	continuous	numeric-7.0	2386	5054	-
10	<a href="#">otheasse</a>	Financial assets, jewelry	continuous	numeric-6.0	3341	4099	-
11	<a href="#">durable</a>	Consumer durable goods	continuous	numeric-6.0	7050	390	-
12	<a href="#">assets</a>	Total value of assets	continuous	numeric-8.0	7440	0	-

File summ_income03							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hocode</a>	Household Code	discrete	numeric-6.0	7440	0	-

File summ_income03							
#	Name	Label	Type	Format	Valid	Invalid	Question
2	<a href="#">wage1</a>	agri wage	continuous	numeric-6.0	7145	295	-
3	<a href="#">wage2</a>	manuf wage	continuous	numeric-6.0	7145	295	-
4	<a href="#">wage3</a>	white collar wage	continuous	numeric-6.0	7145	295	-
5	<a href="#">wage4</a>	other wage	continuous	numeric-6.0	7145	295	-
6	<a href="#">nonagri1</a>	enterprise income:ag	continuous	numeric-7.0	2203	5237	-
7	<a href="#">nonagri2</a>	enterprise income:manuf	continuous	numeric-7.0	2203	5237	-
8	<a href="#">nonagri3</a>	enterprise income:other	continuous	numeric-8.0	2203	5237	-
9	<a href="#">assets</a>	Agr: Rents from assets	continuous	numeric-6.0	3866	3574	-
10	<a href="#">cropprod</a>	Agr: Net crop income	continuous	numeric-7.0	3866	3574	-
11	<a href="#">liveprod</a>	Agr: Net livestock income	continuous	numeric-6.0	3866	3574	-
12	<a href="#">fishfarm</a>	Agr: Net fish farming income	continuous	numeric-6.0	3866	3574	-
13	<a href="#">forestry</a>	Agr: Net forestry income	continuous	numeric-6.0	3866	3574	-
14	<a href="#">agincome</a>	crop+livestock+fish+forestry+rental income	continuous	numeric-7.0	3866	3574	-
15	<a href="#">agri</a>	Ag.income:wage+enterprise+agincome	continuous	numeric-7.0	7440	0	-
16	<a href="#">wsalary</a>	salary wages	continuous	numeric-6.0	7145	295	-
17	<a href="#">manufact</a>	manuf income:wage+enterprise	continuous	numeric-7.0	7440	0	-
18	<a href="#">otherinc</a>	Other income: rents, etc	continuous	numeric-8.0	7440	0	-
19	<a href="#">income</a>	Total annual income	continuous	numeric-8.0	7440	0	-

File summ_fexp							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hocode</a>	Household Code	discrete	numeric-6.0	7440	0	-
2	<a href="#">ndays</a>	# days of food csm recorded	continuous	numeric-2.0	7440	0	-
3	<a href="#">nweeks</a>	# weeks of food csm recorded	continuous	numeric-1.0	7434	6	-
4	<a href="#">fexp</a>	Monthly food consumption	continuous	numeric-12.0	7440	0	-

File summ_nfexp							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hocode</a>	Household Code	discrete	numeric-6.0	7440	0	-
2	<a href="#">hsize</a>	Household size	continuous	numeric-2.0	7440	0	-
3	<a href="#">psu</a>	(mean) psu	discrete	numeric-3.0	7440	0	-
4	<a href="#">nfexp</a>	Monthly non-food consumption	continuous	numeric-13.0	7440	0	-

File summ_hhexp							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhcode</a>	Household Code	discrete	numeric-6.0	7440	0	-
2	<a href="#">division</a>	Division	discrete	numeric-1.0	7440	0	-
3	<a href="#">region</a>	Region	discrete	numeric-2.0	7440	0	-
4	<a href="#">hhsiz</a>	Household size	continuous	numeric-2.0	7440	0	-
5	<a href="#">psu</a>	(mean) psu	discrete	numeric-3.0	7440	0	-
6	<a href="#">district</a>	District	discrete	numeric-2.0	7440	0	-
7	<a href="#">thana</a>	Thana	discrete	numeric-4.0	7440	0	-
8	<a href="#">uw</a>	UW	discrete	numeric-2.0	7440	0	-
9	<a href="#">mm</a>	MM	discrete	numeric-3.0	7440	0	-
10	<a href="#">class</a>	Class	discrete	numeric-1.0	7440	0	-
11	<a href="#">team</a>	Team	discrete	numeric-2.0	7440	0	-
12	<a href="#">month</a>	Month	discrete	numeric-2.0	7440	0	-
13	<a href="#">dc</a>	DC	discrete	numeric-2.0	7440	0	-
14	<a href="#">area</a>	Geographic Area	discrete	numeric-2.0	7440	0	-
15	<a href="#">urbrural</a>	Urban or Rural	discrete	numeric-1.0	7440	0	-
16	<a href="#">ndays</a>	# days of food csm recorded	continuous	numeric-2.0	7440	0	-
17	<a href="#">nweeks</a>	# weeks of food csm recorded	continuous	numeric-1.0	7434	6	-
18	<a href="#">fexp</a>	Monthly food consumption	continuous	numeric-12.0	7440	0	-
19	<a href="#">nfexp</a>	Monthly non-food consumption	continuous	numeric-13.0	7440	0	-
20	<a href="#">hhexp</a>	Monthly hhold consumption	continuous	numeric-13.0	7440	0	-
21	<a href="#">pcexp</a>	Monthly per capita hhold csm	continuous	numeric-12.0	7440	0	-
22	<a href="#">hhwght</a>	Household weight	continuous	numeric-6.8	7440	0	-
23	<a href="#">weight</a>	Individual weight	continuous	numeric-8.8	7440	0	-

File summ_indiv_weights							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhcode</a>	Household Code	discrete	numeric-6.0	7440	0	-
2	<a href="#">weight</a>	Individual weight	continuous	numeric-8.12	7440	0	-

File summ_pcexp_all							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Household Code	discrete	numeric-9.0	20595	0	-
2	<a href="#">hhsiz</a>	Household size	continuous	numeric-2.0	20595	0	-
3	<a href="#">pcexp</a>	Monthly per capita hhold csm	continuous	numeric-12.0	20595	0	-
4	<a href="#">area</a>	Geographic Area	discrete	numeric-2.0	20595	0	-

File summ_pcxp_all							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	<a href="#">urbrural</a>	Urban or Rural	discrete	numeric-1.0	20595	0	-
6	<a href="#">weight</a>	Individual weight	continuous	numeric-8.12	20595	0	-
7	<a href="#">year</a>	year	discrete	numeric-1.0	20595	0	-
8	<a href="#">zl</a>	Lower Poverty Line, index	continuous	numeric-16.12	20595	0	-
9	<a href="#">zu</a>	Upper Poverty Line, index	continuous	numeric-11.12	20595	0	-
10	<a href="#">tt</a>	Tornqvist index relative to 1991-92	continuous	numeric-16.12	20595	0	-
11	<a href="#">index</a>	Composite Price Index	continuous	numeric-14.12	20595	0	-

File summ_cons00&05data							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">stratum05</a>	stratum created for HIES 2005	discrete	numeric-2.0	17520	0	-
2	<a href="#">hhold</a>	Household ID	discrete	numeric-10.0	17520	0	-
3	<a href="#">div</a>	division	discrete	numeric-2.0	17519	1	-
4	<a href="#">urbrural</a>	urbrural	discrete	numeric-1.0	17520	0	-
5	<a href="#">wgt</a>	sampling (household) weight	continuous	numeric-16.12	17520	0	-
6	<a href="#">weight</a>	population weight: wgt*member	continuous	numeric-8.12	17520	0	-
7	<a href="#">member</a>	household size	continuous	numeric-2.0	17520	0	-
8	<a href="#">year</a>	year	discrete	numeric-1.0	17520	0	-
9	<a href="#">zu00</a>	Upper PL for 2000	continuous	numeric-16.12	7440	10080	-
10	<a href="#">zl00</a>	Lower PL for 2000	continuous	numeric-16.12	7440	10080	-
11	<a href="#">zu05</a>	Upper PL for 2005	continuous	numeric-7.12	10080	7440	-
12	<a href="#">zl05</a>	Lower PL for 2005	continuous	numeric-6.12	10080	7440	-
13	<a href="#">pcxp</a>	nominal per capita consumption expenditure	continuous	numeric-10.12	17520	0	-
14	<a href="#">rpconsU05</a>	real pcxp of HIES 2005 deflated by PLU05 (R Dhaka: base)	continuous	numeric-14.12	10080	7440	-
15	<a href="#">rpconsL05</a>	real pcxp of HIES 2005 deflated by PLL05 (R Dhaka: base)	continuous	numeric-15.12	10080	7440	-
16	<a href="#">decileU05</a>	deciles of rpconsU for HIES 2005	discrete	numeric-2.0	10080	7440	-
17	<a href="#">decileL05</a>	deciles of rpconsL for HIES 2005	discrete	numeric-2.0	10080	7440	-
18	<a href="#">rpconsU00</a>	real pcxp of HIES 2000 deflated by PLU00 (R Dhaka: base)	continuous	numeric-12.12	7440	10080	-
19	<a href="#">rpconsL00</a>	real pcxp of HIES 2000 deflated by PLL00 (R Dhaka: base)	continuous	numeric-14.12	7440	10080	-

<b>File summ_cons00&amp;05data</b>							
<b>#</b>	<b>Name</b>	<b>Label</b>	<b>Type</b>	<b>Format</b>	<b>Valid</b>	<b>Invalid</b>	<b>Question</b>
20	<a href="#">decileU00</a>	consumption decile for rpcexp of HIES 2000 (deflated by PLU00)	discrete	numeric-2.0	7440	10080	-
21	<a href="#">decileL00</a>	consumption decile for rpcexp of HIES 2000 (deflated by PLL00)	discrete	numeric-2.0	7440	10080	-
22	<a href="#">rpconsU00_05</a>	real pc cons exp of HIES 00 at 2005 R Dhaka prices based on PLUs	continuous	numeric-14.12	7440	10080	-
23	<a href="#">rpconsL00_05</a>	real pc cons exp of HIES 00 at 2005 R Dhaka prices based on PLLs	continuous	numeric-14.12	7440	10080	-

# Variables Description

Dataset contains 813 variable(s)

File comm_section1			
<b>#1 psu: PSU Code</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1-441] [Missing=*]		
Statistics [NW/ W]	[Valid=252 /-] [Invalid=0 /-]		
<b>#2 V2: Long PSU Code</b>			
Information	[Type= discrete] [Format=numeric] [Range= 10101-4413112] [Missing=*]		
Statistics [NW/ W]	[Valid=252 /-] [Invalid=0 /-]		
<b>#3 s101: No. of households in village</b>			
Information	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]		
Statistics [NW/ W]	[Valid=251 /-] [Invalid=1 /-] [Mean=875.964 /-] [StdDev=1059.534 /-]		
Literal question	1 Number of households in this village		
<b>#4 s102a1: Chairperson?</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=239 /-] [Invalid=13 /-]		
Literal question	2 Any one of the following union council officials from this village - Chairperson?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	68	28.5%
2	No	171	71.5%
Sysmiss		13	
<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>			
<b>#5 s102a2: Chairperson - Gender</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=79 /-] [Invalid=173 /-]		
Literal question	2 Chairperson's gender?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Male	68	86.1%
2	Female	11	13.9%
3	Both	0	0.0%
Sysmiss		173	
<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>			
<b>#6 s102b1: Member?</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=248 /-] [Invalid=4 /-]		
Literal question	2 Any one of the following union council officials from this village - Any member?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	217	87.5%
2	No	31	12.5%
Sysmiss		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>			

**File comm\_section1****#7 s102b2: Member - Gender**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=216 /-] [Invalid=36 /-]
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<b>Literal question</b>	2 Any member's gender?
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Value	Label	Cases	Percentage
1	Male	117	54.2%
2	Female	22	10.2%
3	Both	77	35.6%
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.*

**#8 s102c1: Secretary?**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=234 /-] [Invalid=18 /-]
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<b>Literal question</b>	2 Any one of the following union council officials from this village - Secretary?
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Value	Label	Cases	Percentage
1	Yes	33	14.1%
2	No	201	85.9%
Sysmiss		18	

*Warning: 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 s102c2: Secretary - Gender**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=47 /-] [Invalid=205 /-]
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<b>Literal question</b>	2 Secretary's gender?
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Value	Label	Cases	Percentage
1	Male	34	72.3%
2	Female	13	27.7%
3	Both	0	0.0%
Sysmiss		205	

*Warning: 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 s103a: Economic Activity 1**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-]
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<b>Literal question</b>	5 The main economic activities of this village: 1
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<b>Post-question</b>	Give the codes according to major activity in terms of employment
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Value	Label	Cases	Percentage
1	Crop	232	92.1%
2	Livestock	0	0.0%
3	Poultry	0	0.0%
4	Forestry	0	0.0%
5	Fishing	4	1.6%
6	SC industry	3	1.2%
7	MC industry	0	0.0%

## File comm\_section1

### #10 s103a: Economic Activity 1

Value	Label	Cases	Percentage
8	House/road building	0	0.0%
9	Transport	0	0.0%
10	Mineral	0	0.0%
11	Electricity/Gas	0	0.0%
12	Business/hotel	6	2.4%
13	Casual labor	7	2.8%
14	Job	0	0.0%
15	Social work	0	0.0%

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

### #11 s103b: Economic Activity 2

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=241 /-] [Invalid=11 /-]
<b>Literal question</b>	5 The main economic activities of this village: 2
<b>Post-question</b>	Give the codes according to major activity in terms of employment

Value	Label	Cases	Percentage
1	Crop	7	2.9%
2	Livestock	27	11.2%
3	Poultry	9	3.7%
4	Forestry	2	0.8%
5	Fishing	46	19.1%
6	SC industry	5	2.1%
7	MC industry	0	0.0%
8	House/road building	0	0.0%
9	Transport	5	2.1%
10	Mineral	1	0.4%
11	Electricity/Gas	1	0.4%
12	Business/hotel	56	23.2%
13	Casual labor	68	28.2%
14	Job	14	5.8%
15	Social work	0	0.0%
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.

### #12 s103c: Economic Activity 3

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=227 /-] [Invalid=25 /-]
<b>Literal question</b>	5 The main economic activities of this village: 3
<b>Post-question</b>	Give the codes according to major activity in terms of employment

Value	Label	Cases	Percentage
1	Crop	4	1.8%
2	Livestock	13	5.7%
3	Poultry	30	13.2%

## File comm\_section1

### #12 s103c: Economic Activity 3

Value	Label	Cases	Percentage
4	Forestry	6	2.6%
5	Fishing	15	6.6%
6	SC industry	2	0.9%
7	MC industry	0	0.0%
8	House/road building	2	0.9%
9	Transport	14	6.2%
10	Mineral	0	0.0%
11	Electricity/Gas	1	0.4%
12	Business/hotel	47	20.7%
13	Casual labor	58	25.6%
14	Job	34	15.0%
15	Social work	1	0.4%
Systemiss		25	

Warning: 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 s103d: Economic Activity 4

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=191 /-] [Invalid=61 /-]
<b>Literal question</b>	5 The main economic activities of this village: 4
<b>Post-question</b>	Give the codes according to major activity in terms of employment

Value	Label	Cases	Percentage
1	Crop	5	2.6%
2	Livestock	5	2.6%
3	Poultry	11	5.8%
4	Forestry	4	2.1%
5	Fishing	21	11.0%
6	SC industry	12	6.3%
7	MC industry	1	0.5%
8	House/road building	0	0.0%
9	Transport	10	5.2%
10	Mineral	0	0.0%
11	Electricity/Gas	2	1.0%
12	Business/hotel	27	14.1%
13	Casual labor	37	19.4%
14	Job	55	28.8%
15	Social work	1	0.5%
Systemiss		61	

Warning: 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 s103e: Economic Activity 5

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=153 /-] [Invalid=99 /-]
<b>Literal question</b>	5 The main economic activities of this village: 5
<b>Post-question</b>	Give the codes according to major activity in terms of employment

## File comm\_section1

### #14 s103e: Economic Activity 5

Value	Label	Cases	Percentage
1	Crop	0	0.0%
2	Livestock	6	3.9%
3	Poultry	13	8.5%
4	Forestry	3	2.0%
5	Fishing	22	14.4%
6	SC industry	15	9.8%
7	MC industry	1	0.7%
8	House/road building	8	5.2%
9	Transport	12	7.8%
10	Mineral	0	0.0%
11	Electricity/Gas	1	0.7%
12	Business/hotel	15	9.8%
13	Casual labor	15	9.8%
14	Job	34	22.2%
15	Social work	8	5.2%
Sysmiss		99	

*Warning: 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 s104a: Women's Economic Activity 1

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=227 /-] [Invalid=25 /-]
<b>Literal question</b>	6 What are the 3 main economic activities of wmone in this village? 1
<b>Post-question</b>	Give code on the basis of number of adult women participants.

Value	Label	Cases	Percentage
1	Crop	74	32.6%
2	Livestock	8	3.5%
3	Poultry	41	18.1%
4	Forestry	0	0.0%
5	Fishing	1	0.4%
6	SC industry	31	13.7%
7	MC industry	0	0.0%
8	House/road building	8	3.5%
9	Transport	0	0.0%
10	Mineral	0	0.0%
11	Electricity/Gas	0	0.0%
12	Business/hotel	3	1.3%
13	Casual labor	35	15.4%
14	Job	21	9.3%
15	Social work	5	2.2%
Sysmiss		25	

*Warning: 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 s104b: Women's Economic Activity 2

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
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## File comm\_section1

### #16 s104b: Women's Economic Activity 2

**Statistics [NW/ W]** [Valid=175 /-] [Invalid=77 /-]

**Literal question** 6 What are the 3 main economic activities of wmore in this village? 2

**Post-question** Give code on the basis of number of adult women participants.

Value	Label	Cases	Percentage
1	Crop	22	12.6%
2	Livestock	29	16.6%
3	Poultry	36	20.6%
4	Forestry	1	0.6%
5	Fishing	7	4.0%
6	SC industry	12	6.9%
7	MC industry	0	0.0%
8	House/road building	4	2.3%
9	Transport	0	0.0%
10	Mineral	0	0.0%
11	Electricity/Gas	0	0.0%
12	Business/hotel	4	2.3%
13	Casual labor	28	16.0%
14	Job	25	14.3%
15	Social work	7	4.0%
Sysmiss		77	

*Warning: 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 s104c: Women's Economic Activity 3

**Information** [Type= discrete] [Format=numeric] [Range= 1-15] [Missing=\*]

**Statistics [NW/ W]** [Valid=131 /-] [Invalid=121 /-]

**Literal question** 6 What are the 3 main economic activities of wmore in this village? 3

**Post-question** Give code on the basis of number of adult women participants.

Value	Label	Cases	Percentage
1	Crop	14	10.7%
2	Livestock	21	16.0%
3	Poultry	18	13.7%
4	Forestry	3	2.3%
5	Fishing	2	1.5%
6	SC industry	12	9.2%
7	MC industry	0	0.0%
8	House/road building	6	4.6%
9	Transport	0	0.0%
10	Mineral	0	0.0%
11	Electricity/Gas	0	0.0%
12	Business/hotel	9	6.9%
13	Casual labor	18	13.7%
14	Job	19	14.5%
15	Social work	9	6.9%
Sysmiss		121	

**File comm\_section1****#17 s104c: Women's Economic Activity 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.***#18 s105a1: Food for Work?****Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]**Statistics [NW/ W]** [Valid=248 /-] [Invalid=4 /-]**Literal question** 7 Was the village covered under the following government programs during the last 1 year - Food for Work?

Value	Label	Cases	Percentage
1	Yes	168	67.7%
2	No	80	32.3%
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.***#19 s105b1: Food for Education?****Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]**Statistics [NW/ W]** [Valid=241 /-] [Invalid=11 /-]**Literal question** 7 Was the village covered under the following government programs during the last 1 year - Food for Education?

Value	Label	Cases	Percentage
1	Yes	69	28.6%
2	No	172	71.4%
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.***#20 s105b2: FFE: No. of Participants****Information** [Type= continuous] [Format=numeric] [Range= 0-] [Missing=\*]**Statistics [NW/ W]** [Valid=71 /-] [Invalid=181 /-] [Mean=170.845 /-] [StdDev=197.939 /-]**Literal question** Food for Education: No. of Participants**#21 s105c1: Vulnerable Group Feeding?****Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]**Statistics [NW/ W]** [Valid=238 /-] [Invalid=14 /-]**Literal question** 7 Was the village covered under the following government programs during the last 1 year - Vulnerable Group Feeding?

Value	Label	Cases	Percentage
1	Yes	149	62.6%
2	No	89	37.4%
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.***#22 s105c2: VGF: No. of Participants****Information** [Type= continuous] [Format=numeric] [Range= 1-] [Missing=\*]**Statistics [NW/ W]** [Valid=148 /-] [Invalid=104 /-] [Mean=91.784 /-] [StdDev=146.731 /-]**Literal question** Vulnerable Group Feeding: No. of Participants**#23 s105d1: Vulnerable Group Development?****Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]**Statistics [NW/ W]** [Valid=240 /-] [Invalid=12 /-]

**File comm\_section1****#23 s105d1: Vulnerable Group Development?**

<b>Literal question</b>	7 Was the village covered under the following government programs during the last 1 year - Vulnerable Group Development?
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Value	Label	Cases	Percentage
1	Yes	136	56.7%
2	No	104	43.3%
System		12	

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

**#24 s105d2: VGD: No. of Participants**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=134 /-] [Invalid=118 /-] [Mean=43.575 /-] [StdDev=126.961 /-]
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<b>Literal question</b>	Vulnerable Group Development: No. of Participants
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**#25 s105e1: Old Age Pension Program?**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=248 /-] [Invalid=4 /-]
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<b>Literal question</b>	7 Was the village covered under the following government programs during the last 1 year - Government Old Age Pension Scheme?
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Value	Label	Cases	Percentage
1	Yes	220	88.7%
2	No	28	11.3%
System		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.*

**#26 s105e2: Pension: No. of Participants**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=219 /-] [Invalid=33 /-] [Mean=14.073 /-] [StdDev=20.082 /-]
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<b>Literal question</b>	Pension: No. of Participants
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**#27 s105f1: Farmer's Cooperative?**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=242 /-] [Invalid=10 /-]
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<b>Literal question</b>	7 Was the village covered under the following government programs during the last 1 year - Farmer's cooperative society?
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Value	Label	Cases	Percentage
1	Yes	112	46.3%
2	No	130	53.7%
System		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.*

**#28 s105f2: Co-op: No. of Participants**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=110 /-] [Invalid=142 /-] [Mean=58.9 /-] [StdDev=67.724 /-]
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<b>Literal question</b>	Co-op: No. of Participants
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**#29 s105g1: BSS?**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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<b>File comm_section1</b>			
<b>#29 s105g1: BSS?</b>			
<b>Statistics [NW/ W]</b>		[Valid=238 /-] [Invalid=14 /-]	
<b>Literal question</b>		7 Was the village covered under the following government programs during the last 1 year - BSS?	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	62	26.1%
2	No	176	73.9%
Sysmiss		14	
<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>			
<b>#30 s105g2: BSS: No. of Participants</b>			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=65 /-] [Invalid=187 /-] [Mean=57.462 /-] [StdDev=64.537 /-]	
<b>Literal question</b>		BSS: No. of Participants	
<b>#31 s105h1: Special Credit for Livestock/fishery?</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=238 /-] [Invalid=14 /-]	
<b>Literal question</b>		7 Was the village covered under the following government programs during the last 1 year - Special bank credit for livestock/fishery?	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	47	19.7%
2	No	191	80.3%
Sysmiss		14	
<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>			
<b>#32 s105h2: Credit: No. of Participants</b>			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=49 /-] [Invalid=203 /-] [Mean=48.653 /-] [StdDev=104.905 /-]	
<b>Literal question</b>		Credit: No. of Participants	
<b>#33 s105i1: Adult Education?</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=244 /-] [Invalid=8 /-]	
<b>Literal question</b>		7 Was the village covered under the following government programs during the last 1 year - Adult Education?	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	106	43.4%
2	No	138	56.6%
Sysmiss		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>			
<b>#34 s105i2: Ad. Educ.: No. of Participants</b>			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=109 /-] [Invalid=143 /-] [Mean=197.44 /-] [StdDev=546.685 /-]	
<b>Literal question</b>		Adult Educ.: No. of Participants	
<b>#35 s105j1: Other govt. Program?</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	

**File comm\_section1****#35 s105j1: Other govt. Program?**

<b>Statistics [NW/ W]</b>	[Valid=217 /-] [Invalid=35 /-]
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<b>Literal question</b>	7 Was the village covered under the following government programs during the last 1 year - Other govt. program?
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Value	Label	Cases	Percentage
1	Yes	57	26.3%
2	No	160	73.7%
Systemmiss		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.*

**#36 s106a: FFW wage 1**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=196 /-] [Invalid=56 /-] [Mean=12.786 /-] [StdDev=15.58 /-]
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<b>Literal question</b>	8 What was the daily wage paid per worker for the Food for Work Program? - in Kg of wheat
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<b>Post-question</b>	If paid on piece-rate basis, estimate value per day.
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**#37 s106b: FFW wage 2**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=137 /-] [Invalid=115 /-] [Mean=11.65 /-] [StdDev=16.441 /-]
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<b>Literal question</b>	8 What was the daily wage paid per worker for the Food for Work Program? - value per day if piece-rate basis
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<b>Post-question</b>	If paid on piece-rate basis, estimate value per day.
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**#38 s107: Any NGO Program?**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=247 /-] [Invalid=5 /-]
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<b>Literal question</b>	9 Is/Was this village under any NGO program during the last 1 year?
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<b>Post-question</b>	If yes, please fill the following table:
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Value	Label	Cases	Percentage
1	Yes	226	91.5%
2	No	21	8.5%
Systemmiss		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.*

**#39 s107a1: i. Program code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=225 /-] [Invalid=27 /-]
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<b>Literal question</b>	i. Program code
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Value	Label	Cases	Percentage
1	S. business/ind	118	52.4%
2	Tech. training	5	2.2%
3	Education	49	21.8%
4	Health/Fam. planning	13	5.8%
5	Tree Plantation	3	1.3%
6	Water supply/sewerage	1	0.4%
7	Credit Finance	36	16.0%
8	Other	0	0.0%

**File comm\_section1****#39 s107a1: i. Program code**

Value	Label	Cases	Percentage
Sysmiss		27	

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

**#40 s107a2: i. NGO code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=225 /-] [Invalid=27 /-]
<b>Literal question</b>	i. NGO code

Value	Label	Cases	Percentage
1	Grameen	82	36.4%
2	BRAC	96	42.7%
3	Proshika	11	4.9%
4	Caritas	1	0.4%
5	ASHA	15	6.7%
6	Other	20	8.9%
Sysmiss		27	

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

**#41 s107b1: ii. Program code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=188 /-] [Invalid=64 /-]
<b>Literal question</b>	ii. Program code

Value	Label	Cases	Percentage
1	S. business/ind	50	26.6%
2	Tech. training	6	3.2%
3	Education	50	26.6%
4	Health/Fam. planning	28	14.9%
5	Tree Plantation	6	3.2%
6	Water supply/sewerage	4	2.1%
7	Credit Finance	44	23.4%
8	Other	0	0.0%
Sysmiss		64	

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

**#42 s107b2: ii. NGO code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=190 /-] [Invalid=62 /-]
<b>Literal question</b>	ii. NGO code

Value	Label	Cases	Percentage
1	Grameen	25	13.2%
2	BRAC	71	37.4%
3	Proshika	22	11.6%
4	Caritas	8	4.2%
5	ASHA	22	11.6%
6	Other	42	22.1%

**File comm\_section1****#42 s107b2: ii. NGO code**

Value	Label	Cases	Percentage
Sysmiss		62	

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

**#43 s107c1: iii. Program code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=130 /-] [Invalid=122 /-]
<b>Literal question</b>	iii. Program code

Value	Label	Cases	Percentage
1	S. business/ind	41	31.5%
2	Tech. training	3	2.3%
3	Education	8	6.2%
4	Health/Fam. planning	22	16.9%
5	Tree Plantation	10	7.7%
6	Water supply/sewerage	4	3.1%
7	Credit Finance	41	31.5%
8	Other	1	0.8%
Sysmiss		122	

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

**#44 s107c2: iii. NGO code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=134 /-] [Invalid=118 /-]
<b>Literal question</b>	iii. Program code

Value	Label	Cases	Percentage
1	Grameen	17	12.7%
2	BRAC	25	18.7%
3	Proshika	16	11.9%
4	Caritas	7	5.2%
5	ASHA	32	23.9%
6	Other	37	27.6%
Sysmiss		118	

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

**#45 s107d1: iv. Program code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=74 /-] [Invalid=178 /-]
<b>Literal question</b>	iv. Program code

Value	Label	Cases	Percentage
1	S. business/ind	15	20.3%
2	Tech. training	2	2.7%
3	Education	6	8.1%
4	Health/Fam. planning	11	14.9%
5	Tree Plantation	9	12.2%
6	Water supply/sewerage	4	5.4%

**File comm\_section1****#45 s107d1: iv. Program code**

Value	Label	Cases	Percentage
7	Credit Finance	27	36.5%
8	Other	0	0.0%
Sysmiss		178	

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

**#46 s107d2: iv. NGO code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=77 /-] [Invalid=175 /-]
<b>Literal question</b>	iv. NGO code

Value	Label	Cases	Percentage
1	Grameen	4	5.2%
2	BRAC	14	18.2%
3	Proshika	8	10.4%
4	Caritas	4	5.2%
5	ASHA	10	13.0%
6	Other	37	48.1%
Sysmiss		175	

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

**#47 s107e1: v. Program code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=35 /-] [Invalid=217 /-]
<b>Literal question</b>	v. Program code

Value	Label	Cases	Percentage
1	S. business/ind	6	17.1%
2	Tech. training	1	2.9%
3	Education	8	22.9%
4	Health/Fam. planning	4	11.4%
5	Tree Plantation	2	5.7%
6	Water supply/sewerage	3	8.6%
7	Credit Finance	11	31.4%
8	Other	0	0.0%
Sysmiss		217	

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

**#48 s107e2: v. NGO code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=34 /-] [Invalid=218 /-]
<b>Literal question</b>	v. NGO code

Value	Label	Cases	Percentage
1	Grameen	1	2.9%
2	BRAC	9	26.5%
3	Proshika	3	8.8%
4	Caritas	3	8.8%

**File comm\_section1****#48 s107e2: v. NGO code**

Value	Label	Cases	Percentage
5	ASHA	2	5.9%
6	Other	16	47.1%
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.*

**#49 s107f1: vi. Program code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=16 /-] [Invalid=236 /-]
<b>Literal question</b>	vi. Program code

Value	Label	Cases	Percentage
1	S. business/ind	3	18.8%
2	Tech. training	0	0.0%
3	Education	4	25.0%
4	Health/Fam. planning	1	6.2%
5	Tree Plantation	0	0.0%
6	Water supply/sewerage	2	12.5%
7	Credit Finance	6	37.5%
8	Other	0	0.0%
Sysmiss		236	

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

**#50 s107f2: vi. NGO code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=16 /-] [Invalid=236 /-]
<b>Literal question</b>	vi. NGO code

Value	Label	Cases	Percentage
1	Grameen	2	12.5%
2	BRAC	4	25.0%
3	Proshika	0	0.0%
4	Caritas	1	6.2%
5	ASHA	2	12.5%
6	Other	7	43.8%
Sysmiss		236	

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

**#51 s107g1: vii. Program code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10 /-] [Invalid=242 /-]
<b>Literal question</b>	vii. Program code

Value	Label	Cases	Percentage
1	S. business/ind	3	30.0%
2	Tech. training	1	10.0%
3	Education	1	10.0%
4	Health/Fam. planning	1	10.0%

**File comm\_section1****#51 s107g1: vii. Program code**

Value	Label	Cases	Percentage
5	Tree Plantation	0	0.0%
6	Water supply/sewerage	0	0.0%
7	Credit Finance	4	40.0%
8	Other	0	0.0%
Sysmiss		242	

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

**#52 s107g2: vii. NGO code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10 /-] [Invalid=242 /-]
<b>Literal question</b>	vii. NGO code

Value	Label	Cases	Percentage
1	Grameen	2	20.0%
2	BRAC	2	20.0%
3	Proshika	0	0.0%
4	Caritas	0	0.0%
5	ASHA	0	0.0%
6	Other	6	60.0%
Sysmiss		242	

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

**#53 s107h1: viii. Program code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5 /-] [Invalid=247 /-]
<b>Literal question</b>	viii. Program code

Value	Label	Cases	Percentage
1	S. business/ind	2	40.0%
2	Tech. training	1	20.0%
3	Education	0	0.0%
4	Health/Fam. planning	0	0.0%
5	Tree Plantation	0	0.0%
6	Water supply/sewerage	0	0.0%
7	Credit Finance	2	40.0%
8	Other	0	0.0%
Sysmiss		247	

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

**#54 s107h2: viii. NGO code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=248 /-]
<b>Literal question</b>	viii. NGO code

Value	Label	Cases	Percentage
1	Grameen	0	0.0%
2	BRAC	1	25.0%

**File comm\_section1****#54 s107h2: viii. NGO code**

Value	Label	Cases	Percentage
3	Proshika	1	25.0%
4	Caritas	0	0.0%
5	ASHA	0	0.0%
6	Other	2	50.0%
Sysmiss		248	

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

**#55 s107i1: ix. Program code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3 /-] [Invalid=249 /-]
<b>Literal question</b>	ix. Program code

Value	Label	Cases	Percentage
1	S. business/ind	1	33.3%
2	Tech. training	1	33.3%
3	Education	1	33.3%
4	Health/Fam. planning	0	0.0%
5	Tree Plantation	0	0.0%
6	Water supply/sewerage	0	0.0%
7	Credit Finance	0	0.0%
8	Other	0	0.0%
Sysmiss		249	

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

**#56 s107i2: ix. NGO code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3 /-] [Invalid=249 /-]
<b>Literal question</b>	ix. NGO code

Value	Label	Cases	Percentage
1	Grameen	0	0.0%
2	BRAC	1	33.3%
3	Proshika	0	0.0%
4	Caritas	0	0.0%
5	ASHA	0	0.0%
6	Other	2	66.7%
Sysmiss		249	

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

**#57 s107j1: x. Program code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=251 /-]
<b>Literal question</b>	x. Program code

Value	Label	Cases	Percentage
1	S. business/ind	0	0.0%
2	Tech. training	1	100.0%

## File comm\_section1

### #57 s107j1: x. Program code

Value	Label	Cases	Percentage
3	Education	0	0.0%
4	Health/Fam. planning	0	0.0%
5	Tree Plantation	0	0.0%
6	Water supply/sewerage	0	0.0%
7	Credit Finance	0	0.0%
8	Other	0	0.0%
Sysmiss		251	

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

### #58 s107j2: x. NGO code

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=251 /-]
<b>Literal question</b>	x. NGO code

Value	Label	Cases	Percentage
1	Grameen	0	0.0%
2	BRAC	0	0.0%
3	Proshika	1	100.0%
4	Caritas	0	0.0%
5	ASHA	0	0.0%
6	Other	0	0.0%
Sysmiss		251	

*Warning: 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 comm\_section2

### #1 psu: PSU Code

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-441] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-]

### #2 V2: Long PSU Code

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 10404-4412801] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-]

### #3 s201a: Boro (%)

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=238 /-] [Invalid=14 /-] [Mean=48.412 /-] [StdDev=30.016 /-]
<b>Literal question</b>	1 Percentage of land used for the production of the following foodgrains: Boro

### #4 s201b: Aman (%)

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=233 /-] [Invalid=19 /-] [Mean=55.451 /-] [StdDev=30.27 /-]
<b>Literal question</b>	1 Percentage of land used for the production of the following foodgrains: Aman

### #5 s201c: Aus (%)

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=193 /-] [Invalid=59 /-] [Mean=20.181 /-] [StdDev=23.302 /-]

<b>File comm_section2</b>	
<b>#5 s201c: Aus (%)</b>	
Literal question	1 Percentage of land used for the production of the following foodgrains: Aus
<b>#6 s201d: Wheat (%)</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=203 /-] [Invalid=49 /-] [Mean=8.778 /-] [StdDev=8.828 /-]
Literal question	1 Percentage of land used for the production of the following foodgrains: Wheat
<b>#7 s201e: Other (%)</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=243 /-] [Invalid=9 /-] [Mean=20.897 /-] [StdDev=19.524 /-]
Literal question	1 Percentage of land used for the production of the following foodgrains: Other crops
<b>#8 s202a: Boro - Yield</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=222 /-] [Invalid=30 /-] [Mean=49.802 /-] [StdDev=25.494 /-]
Literal question	2 Per acre average yield of the following: Boro
Post-question	If not cultivated in last 1 year, leave box blank.
<b>#9 s202b: Aman - Yield</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=227 /-] [Invalid=25 /-] [Mean=30.33 /-] [StdDev=10.456 /-]
Literal question	2 Per acre average yield of the following: Aman
Post-question	If not cultivated in last 1 year, leave box blank.
<b>#10 s202c: Aus - Yield</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=166 /-] [Invalid=86 /-] [Mean=21.199 /-] [StdDev=8.896 /-]
Literal question	2 Per acre average yield of the following: Aus
Post-question	If not cultivated in last 1 year, leave box blank.
<b>#11 s202d: Wheat - Yield</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=174 /-] [Invalid=78 /-] [Mean=20.402 /-] [StdDev=6.25 /-]
Literal question	2 Per acre average yield of the following: Wheat
Post-question	If not cultivated in last 1 year, leave box blank.
<b>#12 s202e: Jute - Yield</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=110 /-] [Mean=19.493 /-] [StdDev=10.106 /-]
Literal question	2 Per acre average yield of the following: Jute
Post-question	If not cultivated in last 1 year, leave box blank.
<b>#13 s202f: Sugarcane - Yield</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=62 /-] [Invalid=190 /-] [Mean=291.065 /-] [StdDev=255.867 /-]
Literal question	2 Per acre average yield of the following: Sugarcane

**File comm\_section2****#13 s202f: Sugarcane - Yield**

<b>Post-question</b>	If not cultivated in last 1 year, leave box blank.
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**#14 s202g: Potato - Yield**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=166 /-] [Invalid=86 /-] [Mean=114.819 /-] [StdDev=71.32 /-]
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<b>Literal question</b>	2 Per acre average yield of the following: Potato
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<b>Post-question</b>	If not cultivated in last 1 year, leave box blank.
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**#15 s202h: Pulse - Yield**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=132 /-] [Invalid=120 /-] [Mean=12.333 /-] [StdDev=6.943 /-]
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<b>Literal question</b>	2 Per acre average yield of the following: Pulse
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<b>Post-question</b>	If not cultivated in last 1 year, leave box blank.
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**#16 s202i: Oilseed - Yield**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=144 /-] [Invalid=108 /-] [Mean=11.59 /-] [StdDev=13.438 /-]
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<b>Literal question</b>	2 Per acre average yield of the following: Oilseed
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<b>Post-question</b>	If not cultivated in last 1 year, leave box blank.
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**#17 s203a: One Crop Land: Rank**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=234 /-] [Invalid=18 /-]
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<b>Literal question</b>	3 Rank the following according to their predominance: (1..most common.....3..least common)
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<b>Post-question</b>	If not applicable, leave box blank.
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Value	Label	Cases	Percentage
1	1st Rank	77	32.9%
2	2nd Rank	74	31.6%
3	3rd Rank	83	35.5%
Sysmiss		18	

*Warning: 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 s203b: Two Crop land: Rank**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=237 /-] [Invalid=15 /-]
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<b>Literal question</b>	3 Rank the following according to their predominance: (1..most common.....3..least common)
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<b>Post-question</b>	If not applicable, leave box blank.
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Value	Label	Cases	Percentage
1	1st Rank	159	67.1%
2	2nd Rank	72	30.4%
3	3rd Rank	6	2.5%
Sysmiss		15	

*Warning: 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 comm\_section2****#19 s203c: Three Crop Land: Rank**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=204 /-] [Invalid=48 /-]
<b>Literal question</b>	3 Rank the following according to their predominance: (1..most common.....3..least common)
<b>Post-question</b>	If not applicable, leave box blank.

Value	Label	Cases	Percentage
1	1st Rank	26	12.7%
2	2nd Rank	62	30.4%
3	3rd Rank	116	56.9%
Sysmiss		48	

*Warning: 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 s204: Land Tilling**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=249 /-] [Invalid=3 /-]
<b>Literal question</b>	4 Which is the more predominant type of land tilling:

Value	Label	Cases	Percentage
1	Mechanized	156	62.7%
2	Non-mechanized	93	37.3%
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.*

**#21 s205: Percent Irrigated**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=238 /-] [Invalid=14 /-] [Mean=59.777 /-] [StdDev=30.589 /-]
<b>Literal question</b>	5 Percentage of agricultural land under irrigation:

**#22 s206a: Shallow tube well: Rank**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=188 /-] [Invalid=64 /-]
<b>Literal question</b>	6 Rank the following according to their predominance: (1..most common.....5..least common) - Shallow tube well
<b>Post-question</b>	If not applicable, leave box blank.

Value	Label	Cases	Percentage
1	1st Rank	155	82.4%
2	2nd Rank	22	11.7%
3	3rd Rank	8	4.3%
4	4th Rank	0	0.0%
5	5th Rank	3	1.6%
Sysmiss		64	

*Warning: 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 s206b: Deep tube well: Rank**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=120 /-] [Invalid=132 /-]
<b>Literal question</b>	6 Rank the following according to their predominance: (1..most common.....5..least common) - Deep tube well

## File comm\_section2

### #23 s206b: Deep tube well: Rank

**Post-question** If not applicable, leave box blank.

Value	Label	Cases	Percentage
1	1st Rank	28	23.3%
2	2nd Rank	66	55.0%
3	3rd Rank	17	14.2%
4	4th Rank	3	2.5%
5	5th Rank	6	5.0%
Sysmiss		132	

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

### #24 s206c: Low lift pump: Rank

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

**Statistics [NW/ W]** [Valid=97 /-] [Invalid=155 /-]

**Literal question** 6 Rank the following according to their predominance: (1..most common.....5..least common) - Low lift pump

**Post-question** If not applicable, leave box blank.

Value	Label	Cases	Percentage
1	1st Rank	31	32.0%
2	2nd Rank	41	42.3%
3	3rd Rank	19	19.6%
4	4th Rank	1	1.0%
5	5th Rank	5	5.2%
Sysmiss		155	

*Warning: 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 s206d: Gravity system: Rank

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

**Statistics [NW/ W]** [Valid=62 /-] [Invalid=190 /-]

**Literal question** 6 Rank the following according to their predominance: (1..most common.....5..least common) - Gravity system

**Post-question** If not applicable, leave box blank.

Value	Label	Cases	Percentage
1	1st Rank	5	8.1%
2	2nd Rank	30	48.4%
3	3rd Rank	5	8.1%
4	4th Rank	16	25.8%
5	5th Rank	6	9.7%
Sysmiss		190	

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

### #26 s206e: Indigenous system: Rank

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

**Statistics [NW/ W]** [Valid=93 /-] [Invalid=159 /-]

**Literal question** 6 Rank the following according to their predominance: (1..most common.....5..least common) - Indigenous system

**Post-question** If not applicable, leave box blank.

## File comm\_section2

### #26 s206e: Indigeneous system: Rank

Value	Label	Cases	Percentage
1	1st Rank	16	17.2%
2	2nd Rank	28	30.1%
3	3rd Rank	21	22.6%
4	4th Rank	9	9.7%
5	5th Rank	19	20.4%
Systemiss		159	

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

### #27 s207a1: Lease: Fixed Amount - Boro

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=157 /-] [Invalid=95 /-] [Mean=140.159 /-] [StdDev=150.611 /-]
Literal question	7 Rate of lease amount or crop for the owner per decimal - Boro, in Taka

### #28 s207a2: Lease: Fixed Amount - Aman

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=105 /-] [Mean=114.347 /-] [StdDev=124.335 /-]
Literal question	7 Rate of lease amount or crop for the owner per decimal - Aman, in Taka

### #29 s207a3: Lease: Fixed Amount - Annual

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=174 /-] [Invalid=78 /-] [Mean=157.086 /-] [StdDev=168.288 /-]
Literal question	7 Rate of lease amount or crop for the owner per decimal - Annual, in Taka

### #30 s207b1: Lease: Fixed Crop - Boro

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=134 /-] [Invalid=118 /-] [Mean=18.754 /-] [StdDev=25.471 /-]
Literal question	7 Rate of lease amount or crop for the owner per decimal - Boro, in kg

### #31 s207b2: Lease: Fixed Crop - Aman

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=127 /-] [Invalid=125 /-] [Mean=18.213 /-] [StdDev=29.698 /-]
Literal question	7 Rate of lease amount or crop for the owner per decimal - Aman, in kg

### #32 s207b3: Lease: Fixed Crop - Annual

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=127 /-] [Invalid=125 /-] [Mean=26.945 /-] [StdDev=44.114 /-]
Literal question	7 Rate of lease amount or crop for the owner per decimal - Annual, in kg

### #33 s208: Share-Cropping practised

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=247 /-] [Invalid=5 /-]
Literal question	8 Is there any share cropping practiced in this village?

Value	Label	Cases	Percentage
1	Yes	195	78.9%
2	No	52	21.1%

## File comm\_section2

### #33 s208: Share-Cropping practised

Value	Label	Cases	Percentage
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.*

### #34 s209a: Poultry Farm present

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=241 /-] [Invalid=11 /-]
<b>Literal question</b>	9 Which of the following are present in this village: [Present - 1, Not present - 2] - poultry farm

Value	Label	Cases	Percentage
1	Present	64	26.6%
2	Not present	177	73.4%
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.*

### #35 s209b: Hatchery present

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=236 /-] [Invalid=16 /-]
<b>Literal question</b>	9 Which of the following are present in this village: [Present - 1, Not present - 2] - Hatchery

Value	Label	Cases	Percentage
1	Present	12	5.1%
2	Not present	224	94.9%
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.*

### #36 s209c: Fish Farm present

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=240 /-] [Invalid=12 /-]
<b>Literal question</b>	9 Which of the following are present in this village: [Present - 1, Not present - 2] - Fish farm

Value	Label	Cases	Percentage
1	Present	102	42.5%
2	Not present	138	57.5%
Sysmiss		12	

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

### #37 s209d: Dairy Farm present

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=236 /-] [Invalid=16 /-]
<b>Literal question</b>	9 Which of the following are present in this village: [Present - 1, Not present - 2] - Dairy farm

Value	Label	Cases	Percentage
1	Present	12	5.1%
2	Not present	224	94.9%
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.*

### #38 s209e: Nursery present

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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<b>File comm_section2</b>			
<b>#38 s209e: Nursery present</b>			
<b>Statistics [NW/ W]</b>	[Valid=238 /-] [Invalid=14 /-]		
<b>Literal question</b>	9 Which of the following are present in this village: [Present - 1, Not present - 2] - Nursery		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Present	76	31.9%
2	Not present	162	68.1%
Sysmiss		14	
<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>			
<b>File comm_section3</b>			
<b>#1 psu: PSU Code</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-441] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-]		
<b>#2 V2: Long PSU Code</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 10404-4412801] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-]		
<b>#3 s301a: Electricity</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-]		
<b>Literal question</b>	1 Is there any electricity in this village?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	163	64.7%
2	No	89	35.3%
<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>			
<b>#4 s301b: Elec. #years</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=160 /-] [Invalid=92 /-] [Mean=11.506 /-] [StdDev=13.327 /-]		
<b>Literal question</b>	(If yes in 1): How many years?		
<b>#5 s301c: Elec. #domestic connections</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=154 /-] [Invalid=98 /-] [Mean=289.825 /-] [StdDev=824.076 /-]		
<b>Literal question</b>	(If yes in 1): Present number of domestic connections		
<b>#6 s301d: Elec. #commerical connections</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=131 /-] [Invalid=121 /-] [Mean=74.229 /-] [StdDev=247.19 /-]		
<b>Literal question</b>	(If yes in 1): Present number of commercial connections		
<b>#7 s302a: Rank: Tap in household</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=36 /-] [Invalid=216 /-]		
<b>Literal question</b>	2 Rank the following sources of drinking water of households according to their predominance: Tap in household		

## File comm\_section3

### #7 s302a: Rank: Tap in household

Value	Label	Cases	Percentage
1	1st Rank	3	8.3%
2	2nd Rank	6	16.7%
3	3rd Rank	0	0.0%
4	4th Rank	1	2.8%
5	5th Rank	0	0.0%
6	6th Rank	3	8.3%
7	7th Rank	10	27.8%
8	8th Rank	13	36.1%
Sysmiss		216	

Warning: 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 s302b: Rank: Common Tap

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*
<b>Statistics [NW/ W]</b>	[Valid=33 /-] [Invalid=219 /-]
<b>Literal question</b>	2 Rank the following sources of drinking water of households according to their predominance: Common Tap

Value	Label	Cases	Percentage
1	1st Rank	2	6.1%
2	2nd Rank	4	12.1%
3	3rd Rank	1	3.0%
4	4th Rank	0	0.0%
5	5th Rank	1	3.0%
6	6th Rank	10	30.3%
7	7th Rank	5	15.2%
8	8th Rank	10	30.3%
Sysmiss		219	

Warning: 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 s302c: Rank: Tubewell

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*
<b>Statistics [NW/ W]</b>	[Valid=241 /-] [Invalid=11 /-]
<b>Literal question</b>	2 Rank the following sources of drinking water of households according to their predominance: Tubewell

Value	Label	Cases	Percentage
1	1st Rank	232	96.3%
2	2nd Rank	3	1.2%
3	3rd Rank	0	0.0%
4	4th Rank	1	0.4%
5	5th Rank	1	0.4%
6	6th Rank	2	0.8%
7	7th Rank	1	0.4%
8	8th Rank	1	0.4%
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.

**File comm\_section3****#10 s302d: Rank: Well****Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]**Statistics [NW/ W]** [Valid=65 /-] [Invalid=187 /-]**Literal question** 2 Rank the following sources of drinking water of households according to their predominance: Well

Value	Label	Cases	Percentage
1	1st Rank	6	9.2%
2	2nd Rank	32	49.2%
3	3rd Rank	3	4.6%
4	4th Rank	1	1.5%
5	5th Rank	10	15.4%
6	6th Rank	1	1.5%
7	7th Rank	1	1.5%
8	8th Rank	11	16.9%
Sysmiss		187	

*Warning: 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 s302e: Rank: Pond****Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]**Statistics [NW/ W]** [Valid=88 /-] [Invalid=164 /-]**Literal question** 2 Rank the following sources of drinking water of households according to their predominance: Pond

Value	Label	Cases	Percentage
1	1st Rank	16	18.2%
2	2nd Rank	54	61.4%
3	3rd Rank	7	8.0%
4	4th Rank	3	3.4%
5	5th Rank	1	1.1%
6	6th Rank	0	0.0%
7	7th Rank	0	0.0%
8	8th Rank	7	8.0%
Sysmiss		164	

*Warning: 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 s302f: Rank: Canal****Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]**Statistics [NW/ W]** [Valid=62 /-] [Invalid=190 /-]**Literal question** 2 Rank the following sources of drinking water of households according to their predominance: Canal

Value	Label	Cases	Percentage
1	1st Rank	8	12.9%
2	2nd Rank	7	11.3%
3	3rd Rank	31	50.0%
4	4th Rank	8	12.9%
5	5th Rank	1	1.6%
6	6th Rank	0	0.0%
7	7th Rank	0	0.0%
8	8th Rank	7	11.3%

## File comm\_section3

### #12 s302f: Rank: Canal

Value	Label	Cases	Percentage
Sysmiss		190	

*Warning: 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 s302g: Rank: River

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=57 /-] [Invalid=195 /-]
<b>Literal question</b>	2 Rank the following sources of drinking water of households according to their predominance: River

Value	Label	Cases	Percentage
1	1st Rank	2	3.5%
2	2nd Rank	9	15.8%
3	3rd Rank	12	21.1%
4	4th Rank	17	29.8%
5	5th Rank	7	12.3%
6	6th Rank	0	0.0%
7	7th Rank	0	0.0%
8	8th Rank	10	17.5%
Sysmiss		195	

*Warning: 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 s302h: Rank: Other

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=41 /-] [Invalid=211 /-]
<b>Literal question</b>	2 Rank the following sources of drinking water of households according to their predominance: Other

Value	Label	Cases	Percentage
1	1st Rank	1	2.4%
2	2nd Rank	8	19.5%
3	3rd Rank	4	9.8%
4	4th Rank	2	4.9%
5	5th Rank	1	2.4%
6	6th Rank	2	4.9%
7	7th Rank	0	0.0%
8	8th Rank	23	56.1%
Sysmiss		211	

*Warning: 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 s303a: Rank: Septic tank

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=120 /-] [Invalid=132 /-]
<b>Literal question</b>	3 Rank the following toilet facilities in the village according to their predominance: Septic tank

Value	Label	Cases	Percentage
1	1st Rank	22	18.3%
2	2nd Rank	12	10.0%
3	3rd Rank	15	12.5%
4	4th Rank	14	11.7%

**File comm\_section3****#15 s303a: Rank: Septic tank**

Value	Label	Cases	Percentage
5	5th Rank	25	20.8%
6	6th Rank	32	26.7%
Sysmiss		132	

*Warning: 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 s303b: Rank: Pucca (water seal)**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=150 /-] [Invalid=102 /-]
<b>Literal question</b>	3 Rank the following toilet facilities in the village according to their predominance: Pucca (water seal)

Value	Label	Cases	Percentage
1	1st Rank	21	14.0%
2	2nd Rank	14	9.3%
3	3rd Rank	30	20.0%
4	4th Rank	22	14.7%
5	5th Rank	60	40.0%
6	6th Rank	3	2.0%
Sysmiss		102	

*Warning: 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 s303c: Rank: Pucca (without water)**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=172 /-] [Invalid=80 /-]
<b>Literal question</b>	3 Rank the following toilet facilities in the village according to their predominance: Pucca (without water)

Value	Label	Cases	Percentage
1	1st Rank	25	14.5%
2	2nd Rank	27	15.7%
3	3rd Rank	50	29.1%
4	4th Rank	48	27.9%
5	5th Rank	19	11.0%
6	6th Rank	3	1.7%
Sysmiss		80	

*Warning: 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 s303d: Rank: Kutcha permanent**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=213 /-] [Invalid=39 /-]
<b>Literal question</b>	3 Rank the following toilet facilities in the village according to their predominance: Kutcha permanent

Value	Label	Cases	Percentage
1	1st Rank	76	35.7%
2	2nd Rank	66	31.0%
3	3rd Rank	46	21.6%
4	4th Rank	10	4.7%
5	5th Rank	15	7.0%
6	6th Rank	0	0.0%

**File comm\_section3****#18 s303d: Rank: Kutcha permanent**

Value	Label	Cases	Percentage
39			
<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>			

**#19 s303e: Rank: Kutcha temporary**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=219 /-] [Invalid=33 /-]
<b>Literal question</b>	3 Rank the following toilet facilities in the village according to their predominance: Kutcha temporary

Value	Label	Cases	Percentage
1	1st Rank	79	36.1%
2	2nd Rank	84	38.4%
3	3rd Rank	20	9.1%
4	4th Rank	19	8.7%
5	5th Rank	15	6.8%
6	6th Rank	2	0.9%
33			
<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>			

**#20 s303f: Rank: Open field**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=188 /-] [Invalid=64 /-]
<b>Literal question</b>	3 Rank the following toilet facilities in the village according to their predominance: Open field

Value	Label	Cases	Percentage
1	1st Rank	57	30.3%
2	2nd Rank	29	15.4%
3	3rd Rank	40	21.3%
4	4th Rank	21	11.2%
5	5th Rank	25	13.3%
6	6th Rank	16	8.5%
64			
<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>			

**#21 s304: Piped gas available**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-]
<b>Literal question</b>	4 Is pipe gas available in this village?

Value	Label	Cases	Percentage
1	Yes	5	2.0%
2	No	247	98.0%
<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>			

**#22 s305a: Telephone in village**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-]
<b>Literal question</b>	5 Is there any telephone in this village?

**File comm\_section3****#22 s305a: Telephone in village**

Value	Label	Cases	Percentage
1	Yes	45	17.9%
2	No	207	82.1%

*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.*

**#23 s305b: Telephone: How far**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=205 /-] [Invalid=47 /-] [Mean=6.844 /-] [StdDev=5.197 /-]
<b>Literal question</b>	If no, how far is the nearest telephone available?

**#24 s306: Any public telephone**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=250 /-] [Invalid=2 /-]
<b>Literal question</b>	6 Is there any telephone that all people can use?

Value	Label	Cases	Percentage
1	Yes	61	24.4%
2	No	189	75.6%
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.*

**#25 s307: Any mobile telephone**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-]
<b>Literal question</b>	7 Do any household/ enterprise have cellular phone?

Value	Label	Cases	Percentage
1	Yes	34	13.5%
2	No	218	86.5%

*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.*

**#26 s308a: Any television**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-]
<b>Literal question</b>	8 Is there any television set in this village?

Value	Label	Cases	Percentage
1	Yes	238	94.4%
2	No	14	5.6%

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

**#27 s308b: #Televisions**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=242 /-] [Invalid=10 /-] [Mean=78.421 /-] [StdDev=452.14 /-]
<b>Literal question</b>	If yes, approx. how many TV sets are there in this village?

**#28 s309: Dish antenna connections**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=251 /-] [Invalid=1 /-]

<b>File comm_section3</b>			
<b>#28 s309: Dish antenna connections</b>			
<b>Literal question</b>	9 Is there any dish antenna?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	25	10.0%
2	No	226	90.0%
Systemmiss		1	
<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>			
<b>#29 s310: School capacity adequate</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-]		
<b>Literal question</b>	10 Is the school capacity adequate in relation to the number of current and potential students?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	120	47.6%
2	No	132	52.4%
<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>			
<b>File comm_section4</b>			
<b>#1 psu: PSU Code</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-441] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-]		
<b>#2 V2: Long PSU Code</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 10404-4412801] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-]		
<b>#3 s401a1: Bus station: Km</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=249 /-] [Invalid=3 /-] [Mean=5.169 /-] [StdDev=6.395 /-]		
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Nearest Bus Station		
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.		
<b>#4 s401a2: Bus station: Hrs</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=158 /-] [Invalid=94 /-] [Mean=0.778 /-] [StdDev=1.05 /-]		
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Nearest Bus Station		
<b>#5 s401a3: Bus station: Min</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=182 /-] [Invalid=70 /-] [Mean=20.33 /-] [StdDev=12.891 /-]		
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Nearest Bus Station		
<b>#6 s401a4: Bus station: Mode</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=208 /-] [Invalid=44 /-]		
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Nearest Bus Station		

**File comm\_section4****#6 s401a4: Bus station: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	1	0.5%
2	Rickshaw/van/bike	113	54.3%
3	Baby taxi/tempo/motor	11	5.3%
4	Bus	5	2.4%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	10	4.8%
8	Country boat	3	1.4%
9	On foot	63	30.3%
10	Other	2	1.0%
Systemiss		44	

*Warning: 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 s401a5: Bus station: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=201 /-] [Invalid=51 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Nearest Bus Station		
Value	Label	Cases	Percentage
1	Metal	71	35.3%
2	Brick	34	16.9%
3	Mud	96	47.8%
Systemiss		51	

*Warning: 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 s401b1: Train station: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=237 /-] [Invalid=15 /-] [Mean=34.506 /-] [StdDev=49.905 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Nearest Train Station
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#9 s401b2: Train station: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=209 /-] [Invalid=43 /-] [Mean=1.856 /-] [StdDev=1.845 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Nearest Train Station

**#10 s401b3: Train station: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=199 /-] [Invalid=53 /-] [Mean=20.09 /-] [StdDev=17.382 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Nearest Train Station

**#11 s401b4: Train station: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=230 /-] [Invalid=22 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Nearest Train Station

**File comm\_section4****#11 s401b4: Train station: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	2	0.9%
2	Rickshaw/van/bike	64	27.8%
3	Baby taxi/tempo/motor	11	4.8%
4	Bus	119	51.7%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	14	6.1%
8	Country boat	2	0.9%
9	On foot	18	7.8%
10	Other	0	0.0%
Sysmiss		22	

*Warning: 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 s401b5: Train station: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=225 /-] [Invalid=27 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Nearest Train Station		
Value	Label	Cases	Percentage
1	Metal	153	68.0%
2	Brick	18	8.0%
3	Mud	54	24.0%
Sysmiss		27	

*Warning: 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 s401c1: Launch station: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=211 /-] [Invalid=41 /-] [Mean=35.237 /-] [StdDev=60.761 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Nearest Launch Station
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#14 s401c2: Launch station: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=169 /-] [Invalid=83 /-] [Mean=1.757 /-] [StdDev=1.692 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Nearest Launch Station

**#15 s401c3: Launch station: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=171 /-] [Invalid=81 /-] [Mean=18.772 /-] [StdDev=15.829 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Nearest Launch Station

**#16 s401c4: Launch station: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=193 /-] [Invalid=59 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Nearest Launch Station

**File comm\_section4****#16 s401c4: Launch station: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	5	2.6%
2	Rickshaw/van/bike	47	24.4%
3	Baby taxi/tempo/motor	6	3.1%
4	Bus	92	47.7%
5	Truck/trolley	0	0.0%
6	Train	4	2.1%
7	Launch etc.	7	3.6%
8	Country boat	2	1.0%
9	On foot	29	15.0%
10	Other	1	0.5%
Systemmiss		59	

*Warning: 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 s401c5: Launch station: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=190 /-] [Invalid=62 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Nearest Launch Station		
Value	Label	Cases	Percentage
1	Metal	121	63.7%
2	Brick	20	10.5%
3	Mud	49	25.8%
Systemmiss		62	

*Warning: 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 s401d1: Thana HQ: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=251 /-] [Invalid=1 /-] [Mean=10.757 /-] [StdDev=7.277 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Thana HQ
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#19 s401d2: Thana HQ: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=204 /-] [Invalid=48 /-] [Mean=0.922 /-] [StdDev=0.933 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Thana HQ

**#20 s401d3: Thana HQ: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=223 /-] [Invalid=29 /-] [Mean=21.274 /-] [StdDev=15.26 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Thana HQ

**#21 s401d4: Thana HQ: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=245 /-] [Invalid=7 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Thana HQ

**File comm\_section4****#21 s401d4: Thana HQ: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	2	0.8%
2	Rickshaw/van/bike	105	42.9%
3	Baby taxi/tempo/motor	17	6.9%
4	Bus	88	35.9%
5	Truck/trolley	0	0.0%
6	Train	1	0.4%
7	Launch etc.	10	4.1%
8	Country boat	2	0.8%
9	On foot	19	7.8%
10	Other	1	0.4%
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.*

**#22 s401d5: Thana HQ: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=243 /-] [Invalid=9 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Thana HQ		
Value	Label	Cases	Percentage
1	Metal	147	60.5%
2	Brick	33	13.6%
3	Mud	63	25.9%
Sysmiss		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.*

**#23 s401e1: District HQ: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-] [Mean=30.091 /-] [StdDev=17.993 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - District HQ
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#24 s401e2: District HQ: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=236 /-] [Invalid=16 /-] [Mean=1.737 /-] [StdDev=1.294 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - District HQ

**#25 s401e3: District HQ: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=222 /-] [Invalid=30 /-] [Mean=19.644 /-] [StdDev=16.717 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - District HQ

**#26 s401e4: District HQ: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=249 /-] [Invalid=3 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - District HQ

**File comm\_section4****#26 s401e4: District HQ: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	3	1.2%
2	Rickshaw/van/bike	38	15.3%
3	Baby taxi/tempo/motor	10	4.0%
4	Bus	182	73.1%
5	Truck/trolley	0	0.0%
6	Train	5	2.0%
7	Launch etc.	10	4.0%
8	Country boat	0	0.0%
9	On foot	1	0.4%
10	Other	0	0.0%
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.

**#27 s401e5: District HQ: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=245 /-] [Invalid=7 /-]
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - District HQ

Value	Label	Cases	Percentage
1	Metal	185	75.5%
2	Brick	25	10.2%
3	Mud	35	14.3%
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.

**#28 s401f1: Dhaka: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-750] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=243 /-] [Invalid=9 /-] [Mean=225.329 /-] [StdDev=123.571 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Dhaka HQ
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#29 s401f2: Dhaka: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=243 /-] [Invalid=9 /-] [Mean=5.823 /-] [StdDev=2.486 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Dhaka HQ

**#30 s401f3: Dhaka: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=207 /-] [Invalid=45 /-] [Mean=15.802 /-] [StdDev=19.669 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Dhaka HQ

**#31 s401f4: Dhaka: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=243 /-] [Invalid=9 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Dhaka HQ

**File comm\_section4****#31 s401f4: Dhaka: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	5	2.1%
2	Rickshaw/van/bike	7	2.9%
3	Baby taxi/tempo/motor	1	0.4%
4	Bus	191	78.6%
5	Truck/trolley	1	0.4%
6	Train	12	4.9%
7	Launch etc.	23	9.5%
8	Country boat	1	0.4%
9	On foot	2	0.8%
10	Other	0	0.0%
Sysmiss		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.*

**#32 s401f5: Dhaka: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=233 /-] [Invalid=19 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Dhaka HQ		
Value	Label	Cases	Percentage
1	Metal	186	79.8%
2	Brick	15	6.4%
3	Mud	32	13.7%
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.*

**#33 s401g1: D hospital: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=251 /-] [Invalid=1 /-] [Mean=29.359 /-] [StdDev=18.398 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Govt district hospital
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#34 s401g2: D hospital: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=235 /-] [Invalid=17 /-] [Mean=1.634 /-] [StdDev=1.185 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Govt district hospital

**#35 s401g3: D hospital: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=223 /-] [Invalid=29 /-] [Mean=19.816 /-] [StdDev=16.691 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Govt district hospital

**#36 s401g4: D hospital: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=250 /-] [Invalid=2 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Govt district hospital

**File comm\_section4****#36 s401g4: D hospital: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	4	1.6%
2	Rickshaw/van/bike	43	17.2%
3	Baby taxi/tempo/motor	9	3.6%
4	Bus	176	70.4%
5	Truck/trolley	0	0.0%
6	Train	4	1.6%
7	Launch etc.	11	4.4%
8	Country boat	0	0.0%
9	On foot	3	1.2%
10	Other	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.*

**#37 s401g5: D hospital: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=245 /-] [Invalid=7 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Govt district hospital		
Value	Label	Cases	Percentage
1	Metal	182	74.3%
2	Brick	27	11.0%
3	Mud	36	14.7%
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.*

**#38 s401h1: THC: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=247 /-] [Invalid=5 /-] [Mean=10.518 /-] [StdDev=7.455 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Thana health complex
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#39 s401h2: THC: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=197 /-] [Invalid=55 /-] [Mean=0.914 /-] [StdDev=0.913 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Thana health complex

**#40 s401h3: THC: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=221 /-] [Invalid=31 /-] [Mean=21.493 /-] [StdDev=15.122 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Thana health complex

**#41 s401h4: THC: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=240 /-] [Invalid=12 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Thana health complex

**File comm\_section4****#41 s401h4: THC: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	4	1.7%
2	Rickshaw/van/bike	100	41.7%
3	Baby taxi/tempo/motor	17	7.1%
4	Bus	87	36.2%
5	Truck/trolley	0	0.0%
6	Train	1	0.4%
7	Launch etc.	10	4.2%
8	Country boat	0	0.0%
9	On foot	20	8.3%
10	Other	1	0.4%
Sysmiss		12	

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

**#42 s401h5: THC: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=236 /-] [Invalid=16 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Thana health complex		
Value	Label	Cases	Percentage
1	Metal	148	62.7%
2	Brick	25	10.6%
3	Mud	63	26.7%
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.*

**#43 s401i1: UHWFC: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=241 /-] [Invalid=11 /-] [Mean=7.303 /-] [StdDev=57.926 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - UHWFC (Union health family welfare center)
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#44 s401i2: UHWFC: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=163 /-] [Invalid=89 /-] [Mean=0.454 /-] [StdDev=0.787 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - UHWFC (Union health family welfare center)

**#45 s401i3: UHWFC: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=204 /-] [Invalid=48 /-] [Mean=19.691 /-] [StdDev=13.404 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - UHWFC (Union health family welfare center)

**#46 s401i4: UHWFC: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=209 /-] [Invalid=43 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - UHWFC (Union health family welfare center)

**File comm\_section4****#46 s401i4: UHWFC: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	1	0.5%
2	Rickshaw/van/bike	101	48.3%
3	Baby taxi/tempo/motor	6	2.9%
4	Bus	17	8.1%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	4	1.9%
8	Country boat	1	0.5%
9	On foot	77	36.8%
10	Other	2	1.0%
Sysmiss		43	

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

**#47 s401i5: UHWFC: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=207 /-] [Invalid=45 /-]
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - UHWFC (Union health family welfare center)

Value	Label	Cases	Percentage
1	Metal	63	30.4%
2	Brick	27	13.0%
3	Mud	117	56.5%
Sysmiss		45	

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

**#48 s401j1: Sat. clinic: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=211 /-] [Invalid=41 /-] [Mean=7.744 /-] [StdDev=14.074 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Satellite clinic
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#49 s401j2: Sat. clinic: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=130 /-] [Invalid=122 /-] [Mean=0.8 /-] [StdDev=1.137 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Satellite clinic

**#50 s401j3: Sat. clinic: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=144 /-] [Invalid=108 /-] [Mean=18.174 /-] [StdDev=15.327 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Satellite clinic

**#51 s401j4: Sat. clinic: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=140 /-] [Invalid=112 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Satellite clinic

**File comm\_section4****#51 s401j4: Sat. clinic: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	0	0.0%
2	Rickshaw/van/bike	46	32.9%
3	Baby taxi/tempo/motor	3	2.1%
4	Bus	46	32.9%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	2	1.4%
8	Country boat	0	0.0%
9	On foot	42	30.0%
10	Other	1	0.7%
Sysmiss		112	

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

**#52 s401j5: Sat. clinic: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=141 /-] [Invalid=111 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Satellite clinic		
Value	Label	Cases	Percentage
1	Metal	62	44.0%
2	Brick	13	9.2%
3	Mud	66	46.8%
Sysmiss		111	

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

**#53 s401k1: P hospital: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=230 /-] [Invalid=22 /-] [Mean=18.13 /-] [StdDev=15.118 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Private hospital/ clinic
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#54 s401k2: P hospital: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=197 /-] [Invalid=55 /-] [Mean=1.228 /-] [StdDev=1.104 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Private hospital/ clinic

**#55 s401k3: P hospital: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=200 /-] [Invalid=52 /-] [Mean=21.185 /-] [StdDev=16.257 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Private hospital/ clinic

**#56 s401k4: P hospital: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=219 /-] [Invalid=33 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Private hospital/ clinic

**File comm\_section4****#56 s401k4: P hospital: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	2	0.9%
2	Rickshaw/van/bike	63	28.8%
3	Baby taxi/tempo/motor	9	4.1%
4	Bus	123	56.2%
5	Truck/trolley	0	0.0%
6	Train	2	0.9%
7	Launch etc.	7	3.2%
8	Country boat	0	0.0%
9	On foot	13	5.9%
10	Other	0	0.0%
Sysmiss		33	

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

**#57 s401k5: P hospital: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=217 /-] [Invalid=35 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Private hospital/ clinic		
Value	Label	Cases	Percentage
1	Metal	155	71.4%
2	Brick	23	10.6%
3	Mud	39	18.0%
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.*

**#58 s401I1: NGO clinic: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=210 /-] [Invalid=42 /-] [Mean=16.571 /-] [StdDev=16.464 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - NGO clinic/ health center
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#59 s401I2: NGO clinic: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=167 /-] [Invalid=85 /-] [Mean=1.228 /-] [StdDev=1.051 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - NGO clinic/ health center

**#60 s401I3: NGO clinic: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=162 /-] [Invalid=90 /-] [Mean=18.685 /-] [StdDev=16.543 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - NGO clinic/ health center

**#61 s401I4: NGO clinic: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=179 /-] [Invalid=73 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - NGO clinic/ health center

**File comm\_section4****#61 s401I4: NGO clinic: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	2	1.1%
2	Rickshaw/van/bike	50	27.9%
3	Baby taxi/tempo/motor	4	2.2%
4	Bus	102	57.0%
5	Truck/trolley	0	0.0%
6	Train	1	0.6%
7	Launch etc.	3	1.7%
8	Country boat	0	0.0%
9	On foot	17	9.5%
10	Other	0	0.0%
Sysmiss		73	

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

**#62 s401I5: NGO clinic: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=178 /-] [Invalid=74 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - NGO clinic/ health center		
Value	Label	Cases	Percentage
1	Metal	121	68.0%
2	Brick	21	11.8%
3	Mud	36	20.2%
Sysmiss		74	

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

**#63 s401m1: Doctor: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=237 /-] [Invalid=15 /-] [Mean=6.591 /-] [StdDev=6.114 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Doctor's chamber
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#64 s401m2: Doctor: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=172 /-] [Invalid=80 /-] [Mean=0.587 /-] [StdDev=0.764 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Doctor's chamber

**#65 s401m3: Doctor: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=202 /-] [Invalid=50 /-] [Mean=21.545 /-] [StdDev=14.449 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Doctor's chamber

**#66 s401m4: Doctor: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=212 /-] [Invalid=40 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Doctor's chamber

**File comm\_section4****#66 s401m4: Doctor: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	2	0.9%
2	Rickshaw/van/bike	100	47.2%
3	Baby taxi/tempo/motor	9	4.2%
4	Bus	50	23.6%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	8	3.8%
8	Country boat	1	0.5%
9	On foot	42	19.8%
10	Other	0	0.0%
Sysmiss		40	

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

**#67 s401m5: Doctor: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=208 /-] [Invalid=44 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Doctor's chamber		
Value	Label	Cases	Percentage
1	Metal	110	52.9%
2	Brick	27	13.0%
3	Mud	71	34.1%
Sysmiss		44	

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

**#68 s401n1: M shop: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=235 /-] [Invalid=17 /-] [Mean=2.549 /-] [StdDev=4.016 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Medicine shop/ dispensary
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#69 s401n2: M shop: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=136 /-] [Invalid=116 /-] [Mean=0.243 /-] [StdDev=0.509 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Medicine shop/ dispensary

**#70 s401n3: M shop: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=172 /-] [Invalid=80 /-] [Mean=19.233 /-] [StdDev=12.813 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Medicine shop/ dispensary

**#71 s401n4: M shop: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=169 /-] [Invalid=83 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Medicine shop/ dispensary

**File comm\_section4****#71 s401n4: M shop: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	1	0.6%
2	Rickshaw/van/bike	63	37.3%
3	Baby taxi/tempo/motor	3	1.8%
4	Bus	16	9.5%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	1	0.6%
8	Country boat	1	0.6%
9	On foot	82	48.5%
10	Other	2	1.2%
Sysmiss		83	

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

**#72 s401n5: M shop: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=168 /-] [Invalid=84 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Medicine shop/ dispensary		
Value	Label	Cases	Percentage
1	Metal	59	35.1%
2	Brick	20	11.9%
3	Mud	89	53.0%
Sysmiss		84	

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

**#73 s401o1: Immun ctr: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=215 /-] [Invalid=37 /-] [Mean=3.065 /-] [StdDev=5.299 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Immunization center
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#74 s401o2: Immun ctr: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=117 /-] [Invalid=135 /-] [Mean=0.376 /-] [StdDev=0.653 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Immunization center

**#75 s401o3: Immun ctr: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=138 /-] [Invalid=114 /-] [Mean=18.986 /-] [StdDev=13.547 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Immunization center

**#76 s401o4: Immun ctr: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=139 /-] [Invalid=113 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Immunization center

**File comm\_section4****#76 s401o4: Immun ctr: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	0	0.0%
2	Rickshaw/van/bike	50	36.0%
3	Baby taxi/tempo/motor	4	2.9%
4	Bus	20	14.4%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	2	1.4%
8	Country boat	0	0.0%
9	On foot	62	44.6%
10	Other	1	0.7%
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.*

**#77 s401o5: Immun ctr: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=137 /-] [Invalid=115 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Immunization center		
Value	Label	Cases	Percentage
1	Metal	55	40.1%
2	Brick	13	9.5%
3	Mud	69	50.4%
Sysmiss		115	

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

**#78 s401p1: Vet: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=235 /-] [Invalid=17 /-] [Mean=6.549 /-] [StdDev=6.354 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Veterinary doctor
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#79 s401p2: Vet: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=167 /-] [Invalid=85 /-] [Mean=0.653 /-] [StdDev=0.828 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Veterinary doctor

**#80 s401p3: Vet: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=195 /-] [Invalid=57 /-] [Mean=20.549 /-] [StdDev=13.966 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Veterinary doctor

**#81 s401p4: Vet: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=203 /-] [Invalid=49 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Veterinary doctor

**File comm\_section4****#81 s401p4: Vet: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	4	2.0%
2	Rickshaw/van/bike	92	45.3%
3	Baby taxi/tempo/motor	12	5.9%
4	Bus	50	24.6%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	3	1.5%
8	Country boat	1	0.5%
9	On foot	40	19.7%
10	Other	1	0.5%
Sysmiss		49	

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

**#82 s401p5: Vet: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=201 /-] [Invalid=51 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Veterinary doctor		
Value	Label	Cases	Percentage
1	Metal	106	52.7%
2	Brick	24	11.9%
3	Mud	71	35.3%
Sysmiss		51	

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

**#83 s401q1: Primary: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=220 /-] [Invalid=32 /-] [Mean=0.209 /-] [StdDev=0.575 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Girls' primary school
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#84 s401q2: Primary: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=84 /-] [Invalid=168 /-] [Mean=0.0238 /-] [StdDev=0.153 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Girls' primary school

**#85 s401q3: Primary: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=98 /-] [Invalid=154 /-] [Mean=11.204 /-] [StdDev=8.94 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Girls' primary school

**#86 s401q4: Primary: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=91 /-] [Invalid=161 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Girls' primary school

**File comm\_section4****#86 s401q4: Primary: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	1	1.1%
2	Rickshaw/van/bike	10	11.0%
3	Baby taxi/tempo/motor	0	0.0%
4	Bus	1	1.1%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	1	1.1%
8	Country boat	0	0.0%
9	On foot	76	83.5%
10	Other	2	2.2%
Sysmiss		161	

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

**#87 s401q5: Primary: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=88 /-] [Invalid=164 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Girls' primary school		
Value	Label	Cases	Percentage
1	Metal	15	17.0%
2	Brick	7	8.0%
3	Mud	66	75.0%
Sysmiss		164	

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

**#88 s401r1: Girls high: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=234 /-] [Invalid=18 /-] [Mean=6.085 /-] [StdDev=6.198 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Girls' high school
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#89 s401r2: Girls high: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=172 /-] [Invalid=80 /-] [Mean=0.599 /-] [StdDev=0.8 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Girls' high school

**#90 s401r3: Girls high: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=203 /-] [Invalid=49 /-] [Mean=22.074 /-] [StdDev=14.307 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Girls' high school

**#91 s401r4: Girls high: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=210 /-] [Invalid=42 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Girls' high school

**File comm\_section4****#91 s401r4: Girls high: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	3	1.4%
2	Rickshaw/van/bike	83	39.5%
3	Baby taxi/tempo/motor	11	5.2%
4	Bus	46	21.9%
5	Truck/trolley	0	0.0%
6	Train	1	0.5%
7	Launch etc.	6	2.9%
8	Country boat	1	0.5%
9	On foot	56	26.7%
10	Other	3	1.4%
Sysmiss		42	

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

**#92 s401r5: Girls high: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=208 /-] [Invalid=44 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Girls' high school		
Value	Label	Cases	Percentage
1	Metal	102	49.0%
2	Brick	23	11.1%
3	Mud	83	39.9%
Sysmiss		44	

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

**#93 s401s1: Boys high: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=219 /-] [Invalid=33 /-] [Mean=7.132 /-] [StdDev=9.015 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Boys' high school
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#94 s401s2: Boys high: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=161 /-] [Invalid=91 /-] [Mean=0.621 /-] [StdDev=0.836 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Boys' high school

**#95 s401s3: Boys high: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=190 /-] [Invalid=62 /-] [Mean=21.047 /-] [StdDev=14.733 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Boys' high school

**#96 s401s4: Boys high: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=195 /-] [Invalid=57 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Boys' high school

**File comm\_section4****#96 s401s4: Boys high: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	5	2.6%
2	Rickshaw/van/bike	72	36.9%
3	Baby taxi/tempo/motor	3	1.5%
4	Bus	45	23.1%
5	Truck/trolley	0	0.0%
6	Train	2	1.0%
7	Launch etc.	8	4.1%
8	Country boat	0	0.0%
9	On foot	59	30.3%
10	Other	1	0.5%
Sysmiss		57	

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

**#97 s401s5: Boys high: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=193 /-] [Invalid=59 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Boys' high school		
Value	Label	Cases	Percentage
1	Metal	99	51.3%
2	Brick	21	10.9%
3	Mud	73	37.8%
Sysmiss		59	

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

**#98 s401t1: Coed high: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=224 /-] [Invalid=28 /-] [Mean=2.42 /-] [StdDev=3.695 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Co-education high school
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#99 s401t2: Coed high: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=128 /-] [Invalid=124 /-] [Mean=0.242 /-] [StdDev=0.482 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Co-education high school

**#100 s401t3: Coed high: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=165 /-] [Invalid=87 /-] [Mean=19.497 /-] [StdDev=12.373 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Co-education high school

**#101 s401t4: Coed high: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=166 /-] [Invalid=86 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Co-education high school

**File comm\_section4****#101 s401t4: Coed high: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	2	1.2%
2	Rickshaw/van/bike	45	27.1%
3	Baby taxi/tempo/motor	3	1.8%
4	Bus	16	9.6%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	3	1.8%
8	Country boat	1	0.6%
9	On foot	95	57.2%
10	Other	1	0.6%
Sysmiss		86	

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

**#102 s401t5: Coed high: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=164 /-] [Invalid=88 /-]
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Co-education high school

Value	Label	Cases	Percentage
1	Metal	55	33.5%
2	Brick	19	11.6%
3	Mud	90	54.9%
Sysmiss		88	

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

**#103 s401u1: College: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=239 /-] [Invalid=13 /-] [Mean=5.908 /-] [StdDev=5.994 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Co-education college
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#104 s401u2: College: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=169 /-] [Invalid=83 /-] [Mean=0.538 /-] [StdDev=0.673 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Co-education college

**#105 s401u3: College: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=209 /-] [Invalid=43 /-] [Mean=22.344 /-] [StdDev=14.002 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Co-education college

**#106 s401u4: College: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=217 /-] [Invalid=35 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Co-education college

**File comm\_section4****#106 s401u4: College: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	4	1.8%
2	Rickshaw/van/bike	98	45.2%
3	Baby taxi/tempo/motor	8	3.7%
4	Bus	46	21.2%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	7	3.2%
8	Country boat	0	0.0%
9	On foot	52	24.0%
10	Other	2	0.9%
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.

**#107 s401u5: College: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=215 /-] [Invalid=37 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Co-education college		
Value	Label	Cases	Percentage
1	Metal	106	49.3%
2	Brick	28	13.0%
3	Mud	81	37.7%
Sysmiss		37	

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

**#108 s401v1: Boys Madrasa: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=227 /-] [Invalid=25 /-] [Mean=6.449 /-] [StdDev=9.409 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Boys' Madrasah
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#109 s401v2: Boys Madrasa: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=147 /-] [Invalid=105 /-] [Mean=0.558 /-] [StdDev=0.829 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Boys' Madrasah

**#110 s401v3: Boys Madrasa: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=174 /-] [Invalid=78 /-] [Mean=21.621 /-] [StdDev=14.681 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Boys' Madrasah

**#111 s401v4: Boys Madrasa: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=181 /-] [Invalid=71 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Boys' Madrasah

**File comm\_section4****#111 s401v4: Boys Madrasa: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	2	1.1%
2	Rickshaw/van/bike	63	34.8%
3	Baby taxi/tempo/motor	3	1.7%
4	Bus	41	22.7%
5	Truck/trolley	0	0.0%
6	Train	2	1.1%
7	Launch etc.	5	2.8%
8	Country boat	1	0.6%
9	On foot	62	34.3%
10	Other	2	1.1%
Sysmiss		71	

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

**#112 s401v5: Boys Madrasa: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=177 /-] [Invalid=75 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Boys' Madrasah		
Value	Label	Cases	Percentage
1	Metal	81	45.8%
2	Brick	19	10.7%
3	Mud	77	43.5%
Sysmiss		75	

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

**#113 s401w1: Girls Madrasa: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=190 /-] [Invalid=62 /-] [Mean=17.611 /-] [StdDev=23.738 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Girls' Madrasah
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#114 s401w2: Girls Madrasa: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=155 /-] [Invalid=97 /-] [Mean=1.2 /-] [StdDev=1.35 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Girls' Madrasah

**#115 s401w3: Girls Madrasa: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=156 /-] [Invalid=96 /-] [Mean=18.263 /-] [StdDev=16.053 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Girls' Madrasah

**#116 s401w4: Girls Madrasa: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=162 /-] [Invalid=90 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Girls' Madrasah

**File comm\_section4****#116 s401w4: Girls Madrasa: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	2	1.2%
2	Rickshaw/van/bike	44	27.2%
3	Baby taxi/tempo/motor	3	1.9%
4	Bus	78	48.1%
5	Truck/trolley	0	0.0%
6	Train	3	1.9%
7	Launch etc.	3	1.9%
8	Country boat	0	0.0%
9	On foot	28	17.3%
10	Other	1	0.6%
Sysmiss		90	

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

**#117 s401w5: Girls Madrasa: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=161 /-] [Invalid=91 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Girls' Madrasah		
Value	Label	Cases	Percentage
1	Metal	102	63.4%
2	Brick	13	8.1%
3	Mud	46	28.6%
Sysmiss		91	

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

**#118 s401x1: AEC: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=193 /-] [Invalid=59 /-] [Mean=5.052 /-] [StdDev=8.951 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Adult education center
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#119 s401x2: AEC: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=117 /-] [Invalid=135 /-] [Mean=0.564 /-] [StdDev=0.845 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Adult education center

**#120 s401x3: AEC: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=124 /-] [Invalid=128 /-] [Mean=15.847 /-] [StdDev=15.963 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Adult education center

**#121 s401x4: AEC: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=118 /-] [Invalid=134 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Adult education center

**File comm\_section4****#121 s401x4: AEC: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	1	0.8%
2	Rickshaw/van/bike	24	20.3%
3	Baby taxi/tempo/motor	5	4.2%
4	Bus	37	31.4%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	1	0.8%
8	Country boat	1	0.8%
9	On foot	48	40.7%
10	Other	1	0.8%
Sysmiss		134	

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

**#122 s401x5: AEC: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=116 /-] [Invalid=136 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Adult education center		
Value	Label	Cases	Percentage
1	Metal	55	47.4%
2	Brick	6	5.2%
3	Mud	55	47.4%
Sysmiss		136	

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

**#123 s401y1: Other: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=200 /-] [Invalid=52 /-] [Mean=17.545 /-] [StdDev=20.744 /-]
<b>Literal question</b>	1 Infrastructure: Distance from village (km) - Other
<b>Post-question</b>	If it is in the village, write "0" and skip to the next item.

**#124 s401y2: Other: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=168 /-] [Invalid=84 /-] [Mean=1.232 /-] [StdDev=1.371 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in hours - Other

**#125 s401y3: Other: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=173 /-] [Invalid=79 /-] [Mean=19.624 /-] [StdDev=16.481 /-]
<b>Literal question</b>	1 Infrastructure: Time needed to reach in minutes - Other

**#126 s401y4: Other: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=180 /-] [Invalid=72 /-]
<b>Literal question</b>	1 Infrastructure: Mode of transportation - Other

**File comm\_section4****#126 s401y4: Other: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	4	2.2%
2	Rickshaw/van/bike	54	30.0%
3	Baby taxi/tempo/motor	5	2.8%
4	Bus	94	52.2%
5	Truck/trolley	0	0.0%
6	Train	2	1.1%
7	Launch etc.	6	3.3%
8	Country boat	0	0.0%
9	On foot	14	7.8%
10	Other	1	0.6%
Sysmiss		72	

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

**#127 s401y5: Other: Road**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=178 /-] [Invalid=74 /-]		
<b>Literal question</b>	1 Infrastructure: Type of connecting main road - Other		
Value	Label	Cases	Percentage
1	Metal	128	71.9%
2	Brick	14	7.9%
3	Mud	36	20.2%
Sysmiss		74	

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

**#128 s402a: Name of school**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=247 /-] [Invalid=0 /-]
<b>Literal question</b>	2 Give following information about the primary school where maximum children of this village are currently enrolled: Name of school

**#129 s402b: #Shifts**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=246 /-] [Invalid=6 /-] [Mean=1.646 /-] [StdDev=0.677 /-]
<b>Literal question</b>	2 Give following information about the primary school where maximum children of this village are currently enrolled: Number of shifts

**#130 s402c: Year of operation**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=247 /-] [Invalid=5 /-] [Mean=43.688 /-] [StdDev=24.705 /-]
<b>Literal question</b>	2 Give following information about the primary school where maximum children of this village are currently enrolled: For how many years has the school been operating?

**#131 s402d: #Boys**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=246 /-] [Invalid=6 /-] [Mean=184.085 /-] [StdDev=130.326 /-]

<b>File comm_section4</b>			
<b>#131 s402d: #Boys</b>			
<b>Literal question</b>	2 Give following information about the primary school where maximum children of this village are currently enrolled: Approximately how many students are presently enrolled in this school? - Boys		
<b>#132 s402e: #Girls</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=245 /-] [Invalid=7 /-] [Mean=169.576 /-] [StdDev=119.124 /-]		
<b>Literal question</b>	2 Give following information about the primary school where maximum children of this village are currently enrolled: Approximately how many students are presently enrolled in this school? - Girls		
<b>#133 s402f: #Male teachers</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=247 /-] [Invalid=5 /-] [Mean=3.158 /-] [StdDev=1.999 /-]		
<b>Literal question</b>	2 Give following information about the primary school where maximum children of this village are currently enrolled: Approximate how many teachers are presently teaching in this school? - Male		
<b>#134 s402g: #Female teachers</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=231 /-] [Invalid=21 /-] [Mean=1.597 /-] [StdDev=1.557 /-]		
<b>Literal question</b>	2 Give following information about the primary school where maximum children of this village are currently enrolled: Approximate how many teachers are presently teaching in this school? - Female		
<b>#135 s403a1: Agri Bank: Present</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=251 /-] [Invalid=1 /-]		
<b>Literal question</b>	3 Does this village have the following facilities? Agriculture Bank		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	31	12.4%
2	No	220	87.6%
System		1	
<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>			
<b>#136 s403a2: Agri Bank: Km</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=234 /-] [Invalid=18 /-] [Mean=7.462 /-] [StdDev=6.518 /-]		
<b>Literal question</b>	3 If no facilities, nearest distance in km. - Agriculture Bank		
<b>#137 s403a3: Agri Bank: Hrs</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=183 /-] [Invalid=69 /-] [Mean=0.689 /-] [StdDev=0.849 /-]		
<b>Literal question</b>	3 If no facilities, time needed to reach in hours - Agriculture Bank		
<b>#138 s403a4: Agri Bank: Min</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=220 /-] [Invalid=32 /-] [Mean=21.091 /-] [StdDev=15.272 /-]		
<b>Literal question</b>	3 If no facilities, time needed to reach in minutes - Agriculture Bank		
<b>#139 s403a5: Agri Bank: Mode</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		

**File comm\_section4****#139 s403a5: Agri Bank: Mode****Statistics [NW/ W]** [Valid=231 /-] [Invalid=21 /-]**Literal question** 3 If no facilities, mode of transportation - Agriculture Bank

Value	Label	Cases	Percentage
1	Cart/horse	2	0.9%
2	Rickshaw/van/bike	110	47.6%
3	Baby taxi/tempo/motor	11	4.8%
4	Bus	57	24.7%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	8	3.5%
8	Country boat	1	0.4%
9	On foot	41	17.7%
10	Other	1	0.4%
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.***#140 s403b1: Comm Bank: Present****Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]**Statistics [NW/ W]** [Valid=250 /-] [Invalid=2 /-]**Literal question** 3 Does this village have the following facilities? - Commercial Bank

Value	Label	Cases	Percentage
1	Yes	42	16.8%
2	No	208	83.2%
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.***#141 s403b2: Comm Bank: Km****Information** [Type= continuous] [Format=numeric] [Range= 0-] [Missing=\*]**Statistics [NW/ W]** [Valid=220 /-] [Invalid=32 /-] [Mean=9.105 /-] [StdDev=9.675 /-]**Literal question** 3 If no facilities, nearest distance in km. - Commercial Bank**#142 s403b3: Comm Bank: Hrs****Information** [Type= continuous] [Format=numeric] [Range= 0-] [Missing=\*]**Statistics [NW/ W]** [Valid=171 /-] [Invalid=81 /-] [Mean=0.83 /-] [StdDev=0.982 /-]**Literal question** 3 If no facilities, time needed to reach in hours - Commercial Bank**#143 s403b4: Comm Bank: Min****Information** [Type= continuous] [Format=numeric] [Range= 0-60] [Missing=\*]**Statistics [NW/ W]** [Valid=206 /-] [Invalid=46 /-] [Mean=21.272 /-] [StdDev=14.975 /-]**Literal question** 3 If no facilities, time needed to reach in minutes - Commercial Bank**#144 s403b5: Comm Bank: Mode****Information** [Type= discrete] [Format=numeric] [Range= 1-10] [Missing=\*]**Statistics [NW/ W]** [Valid=217 /-] [Invalid=35 /-]**Literal question** 3 If no facilities, mode of transportation - Commercial Bank

**File comm\_section4****#144 s403b5: Comm Bank: Mode**

Value	Label	Cases	Percentage
1	Cart/horse	2	0.9%
2	Rickshaw/van/bike	100	46.1%
3	Baby taxi/tempo/motor	11	5.1%
4	Bus	59	27.2%
5	Truck/trolley	0	0.0%
6	Train	1	0.5%
7	Launch etc.	8	3.7%
8	Country boat	0	0.0%
9	On foot	34	15.7%
10	Other	2	0.9%
Systemmiss		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.*

**#145 s403c1: Grameen Bank: Present**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=246 /-] [Invalid=6 /-]
<b>Literal question</b>	3 Does this village have the following facilities? - Grameen Bank

Value	Label	Cases	Percentage
1	Yes	33	13.4%
2	No	213	86.6%
Systemmiss		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.*

**#146 s403c2: Grameen Bank: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=221 /-] [Invalid=31 /-] [Mean=8.756 /-] [StdDev=9.936 /-]
<b>Literal question</b>	3 If no facilities, nearest distance in km. - Grameen Bank

**#147 s403c3: Grameen Bank: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=174 /-] [Invalid=78 /-] [Mean=0.787 /-] [StdDev=1.136 /-]
<b>Literal question</b>	3 If no facilities, time needed to reach in hours - Grameen Bank

**#148 s403c4: Grameen Bank: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=210 /-] [Invalid=42 /-] [Mean=20.89 /-] [StdDev=14.46 /-]
<b>Literal question</b>	3 If no facilities, time needed to reach in minutes - Grameen Bank

**#149 s403c5: Grameen Bank: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=217 /-] [Invalid=35 /-]
<b>Literal question</b>	3 If no facilities, mode of transportation - Grameen Bank

Value	Label	Cases	Percentage
1	Cart/horse	2	0.9%

## File comm\_section4

### #149 s403c5: Grameen Bank: Mode

Value	Label	Cases	Percentage
2	Rickshaw/van/bike	91	41.9%
3	Baby taxi/tempo/motor	16	7.4%
4	Bus	58	26.7%
5	Truck/trolley	1	0.5%
6	Train	0	0.0%
7	Launch etc.	10	4.6%
8	Country boat	1	0.5%
9	On foot	37	17.1%
10	Other	1	0.5%
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.

### #150 s403d1: Market: Present

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=248 /-] [Invalid=4 /-]		
<b>Literal question</b>	3 Does this village have the following facilities? - Market/ bazaar		
Value	Label	Cases	Percentage
1	Yes	141	56.9%
2	No	107	43.1%
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.

### #151 s403d2: Market: Km

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=148 /-] [Invalid=104 /-] [Mean=2.392 /-] [StdDev=2.717 /-]
<b>Literal question</b>	3 If no facilities, nearest distance in km. - Market/ bazaar

### #152 s403d3: Market: Hrs

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=97 /-] [Invalid=155 /-] [Mean=0.134 /-] [StdDev=0.372 /-]
<b>Literal question</b>	3 If no facilities, time needed to reach in hours - Market/ bazaar

### #153 s403d4: Market: Min

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=134 /-] [Invalid=118 /-] [Mean=17.791 /-] [StdDev=11.726 /-]
<b>Literal question</b>	3 If no facilities, time needed to reach in minutes - Market/ bazaar

### #154 s403d5: Market: Mode

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=132 /-] [Invalid=120 /-]		
<b>Literal question</b>	3 If no facilities, mode of transportation - Market/ bazaar		
Value	Label	Cases	Percentage
1	Cart/horse	1	0.8%
2	Rickshaw/van/bike	53	40.2%

**File comm\_section4****#154 s403d5: Market: Mode**

Value	Label	Cases	Percentage
3	Baby taxi/tempo/motor	2	1.5%
4	Bus	6	4.5%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	1	0.8%
8	Country boat	2	1.5%
9	On foot	66	50.0%
10	Other	1	0.8%
Sysmiss		120	

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

**#155 s403e1: Food godown: Present**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=249 /-] [Invalid=3 /-]		
<b>Literal question</b>	3 Does this village have the following facilities? - Food godown/ Temporary Purchasing Center		
Value	Label	Cases	Percentage
1	Yes	30	12.0%
2	No	219	88.0%
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.*

**#156 s403e2: Food godown: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=230 /-] [Invalid=22 /-] [Mean=9.196 /-] [StdDev=6.96 /-]
<b>Literal question</b>	3 If no facilities, nearest distance in km. - Food godown/ Temporary Purchasing Center

**#157 s403e3: Food godown: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=183 /-] [Invalid=69 /-] [Mean=0.842 /-] [StdDev=0.939 /-]
<b>Literal question</b>	3 If no facilities, time needed to reach in hours - Food godown/ Temporary Purchasing Center

**#158 s403e4: Food godown: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=208 /-] [Invalid=44 /-] [Mean=20.774 /-] [StdDev=14.801 /-]
<b>Literal question</b>	3 If no facilities, time needed to reach in minutes - Food godown/ Temporary Purchasing Center

**#159 s403e5: Food godown: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=223 /-] [Invalid=29 /-]		
<b>Literal question</b>	3 If no facilities, mode of transportation - Food godown/ Temporary Purchasing Center		
Value	Label	Cases	Percentage
1	Cart/horse	2	0.9%
2	Rickshaw/van/bike	101	45.3%
3	Baby taxi/tempo/motor	12	5.4%

**File comm\_section4****#159 s403e5: Food godown: Mode**

Value	Label	Cases	Percentage
4	Bus	71	31.8%
5	Truck/trolley	0	0.0%
6	Train	1	0.4%
7	Launch etc.	11	4.9%
8	Country boat	0	0.0%
9	On foot	24	10.8%
10	Other	1	0.4%
Sysmiss		29	

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

**#160 s403f1: Cold storage: Present**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=245 /-] [Invalid=7 /-]		
<b>Literal question</b>	3 Does this village have the following facilities? - Cold storage		
Value	Label	Cases	Percentage
1	Yes	6	2.4%
2	No	239	97.6%
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.

**#161 s403f2: Cold storage: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=226 /-] [Invalid=26 /-] [Mean=31.403 /-] [StdDev=39.847 /-]
<b>Literal question</b>	3 If no facilities, nearest distance in km. - Cold storage

**#162 s403f3: Cold storage: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=206 /-] [Invalid=46 /-] [Mean=1.728 /-] [StdDev=1.686 /-]
<b>Literal question</b>	3 If no facilities, time needed to reach in hours - Cold storage

**#163 s403f4: Cold storage: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=206 /-] [Invalid=46 /-] [Mean=20.238 /-] [StdDev=17.787 /-]
<b>Literal question</b>	3 If no facilities, time needed to reach in minutes - Cold storage

**#164 s403f5: Cold storage: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=223 /-] [Invalid=29 /-]		
<b>Literal question</b>	3 If no facilities, mode of transportation - Cold storage		
Value	Label	Cases	Percentage
1	Cart/horse	3	1.3%
2	Rickshaw/van/bike	49	22.0%
3	Baby taxi/tempo/motor	11	4.9%
4	Bus	135	60.5%

**File comm\_section4****#164 s403f5: Cold storage: Mode**

Value	Label	Cases	Percentage
5	Truck/trolley	3	1.3%
6	Train	1	0.4%
7	Launch etc.	15	6.7%
8	Country boat	2	0.9%
9	On foot	4	1.8%
10	Other	0	0.0%
Sysmiss		29	

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

**#165 s403g1: Club: Present**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=245 /-] [Invalid=7 /-]		
<b>Literal question</b>	3 Does this village have the following facilities? - Club (recreation)		
Value	Label	Cases	Percentage
1	Yes	129	52.7%
2	No	116	47.3%
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.*

**#166 s403g2: Club: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=149 /-] [Invalid=103 /-] [Mean=5.248 /-] [StdDev=7.695 /-]
<b>Literal question</b>	3 If no facilities, nearest distance in km. - Club (recreation)

**#167 s403g3: Club: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=112 /-] [Invalid=140 /-] [Mean=0.545 /-] [StdDev=0.837 /-]
<b>Literal question</b>	3 If no facilities, time needed to reach in hours - Club (recreation)

**#168 s403g4: Club: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=133 /-] [Invalid=119 /-] [Mean=16.579 /-] [StdDev=14.168 /-]
<b>Literal question</b>	3 If no facilities, time needed to reach in minutes - Club (recreation)

**#169 s403g5: Club: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=130 /-] [Invalid=122 /-]		
<b>Literal question</b>	3 If no facilities, mode of transportation - Club (recreation)		
Value	Label	Cases	Percentage
1	Cart/horse	3	2.3%
2	Rickshaw/van/bike	54	41.5%
3	Baby taxi/tempo/motor	6	4.6%
4	Bus	20	15.4%
5	Truck/trolley	0	0.0%

**File comm\_section4****#169 s403g5: Club: Mode**

Value	Label	Cases	Percentage
6	Train	0	0.0%
7	Launch etc.	3	2.3%
8	Country boat	0	0.0%
9	On foot	42	32.3%
10	Other	2	1.5%
Sysmiss		122	

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

**#170 s403h1: Cinema: Present**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=249 /-] [Invalid=3 /-]		
<b>Literal question</b>	3 Does this village have the following facilities? - Cinema hall		
Value	Label	Cases	Percentage
1	Yes	23	9.2%
2	No	226	90.8%
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.*

**#171 s403h2: Cinema: Km**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=237 /-] [Invalid=15 /-] [Mean=9.654 /-] [StdDev=8.44 /-]
<b>Literal question</b>	3 If no facilities, nearest distance in km. - Cinema hall

**#172 s403h3: Cinema: Hrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=188 /-] [Invalid=64 /-] [Mean=0.787 /-] [StdDev=0.974 /-]
<b>Literal question</b>	3 If no facilities, time needed to reach in hours - Cinema hall

**#173 s403h4: Cinema: Min**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=220 /-] [Invalid=32 /-] [Mean=21.291 /-] [StdDev=15.76 /-]
<b>Literal question</b>	3 If no facilities, time needed to reach in minutes - Cinema hall

**#174 s403h5: Cinema: Mode**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=234 /-] [Invalid=18 /-]		
<b>Literal question</b>	3 If no facilities, mode of transportation - Cinema hall		
Value	Label	Cases	Percentage
1	Cart/horse	2	0.9%
2	Rickshaw/van/bike	103	44.0%
3	Baby taxi/tempo/motor	14	6.0%
4	Bus	71	30.3%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%

## File comm\_section4

### #174 s403h5: Cinema: Mode

Value	Label	Cases	Percentage
7	Launch etc.	10	4.3%
8	Country boat	2	0.9%
9	On foot	30	12.8%
10	Other	2	0.9%
Sysmiss		18	

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

### #175 s403i1: Playground: Present

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=246 /-] [Invalid=6 /-]		
<b>Literal question</b>	3 Does this village have the following facilities? - Playground		
Value	Label	Cases	Percentage
1	Yes	140	56.9%
2	No	106	43.1%
Sysmiss		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.

### #176 s403i2: Playground: Km

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=140 /-] [Invalid=112 /-] [Mean=4.371 /-] [StdDev=6.756 /-]
<b>Literal question</b>	3 If no facilities, nearest distance in km. - Playground

### #177 s403i3: Playground: Hrs

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=93 /-] [Invalid=159 /-] [Mean=0.419 /-] [StdDev=0.681 /-]
<b>Literal question</b>	3 If no facilities, time needed to reach in hours - Playground

### #178 s403i4: Playground: Min

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=125 /-] [Invalid=127 /-] [Mean=17.44 /-] [StdDev=12.566 /-]
<b>Literal question</b>	3 If no facilities, time needed to reach in minutes - Playground

### #179 s403i5: Playground: Mode

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=124 /-] [Invalid=128 /-]		
<b>Literal question</b>	3 If no facilities, mode of transportation - Playground		
Value	Label	Cases	Percentage
1	Cart/horse	1	0.8%
2	Rickshaw/van/bike	49	39.5%
3	Baby taxi/tempo/motor	4	3.2%
4	Bus	13	10.5%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	3	2.4%

## File comm\_section4

### #179 s403i5: Playground: Mode

Value	Label	Cases	Percentage
8	Country boat	2	1.6%
9	On foot	50	40.3%
10	Other	2	1.6%
Sysmiss		128	

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

### #180 s403j1: Community center: Present

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=247 /-] [Invalid=5 /-]
Literal question	3 Does this village have the following facilities? - Community center

Value	Label	Cases	Percentage
1	Yes	19	7.7%
2	No	228	92.3%
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.

### #181 s403j2: Community center: Km

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=225 /-] [Invalid=27 /-] [Mean=16.12 /-] [StdDev=15.613 /-]
Literal question	3 If no facilities, nearest distance in km. - Community center

### #182 s403j3: Community center: Hrs

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=184 /-] [Invalid=68 /-] [Mean=1.087 /-] [StdDev=1.093 /-]
Literal question	3 If no facilities, time needed to reach in hours - Community center

### #183 s403j4: Community center: Min

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=207 /-] [Invalid=45 /-] [Mean=20.894 /-] [StdDev=15.485 /-]
Literal question	3 If no facilities, time needed to reach in minutes - Community center

### #184 s403j5: Community center: Mode

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=33 /-]
Literal question	3 If no facilities, mode of transportation - Community center

Value	Label	Cases	Percentage
1	Cart/horse	2	0.9%
2	Rickshaw/van/bike	68	31.1%
3	Baby taxi/tempo/motor	10	4.6%
4	Bus	103	47.0%
5	Truck/trolley	0	0.0%
6	Train	1	0.5%
7	Launch etc.	12	5.5%
8	Country boat	1	0.5%

## File comm\_section4

### #184 s403j5: Community center: Mode

Value	Label	Cases	Percentage
9	On foot	20	9.1%
10	Other	2	0.9%
Systemmiss		33	

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

### #185 s403k1: Cyclone shelter: Present

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=226 -] [Invalid=26 -]
<b>Literal question</b>	3 Does this village have the following facilities? - Cyclone shelter

Value	Label	Cases	Percentage
1	Yes	22	9.7%
2	No	204	90.3%
Systemmiss		26	

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

### #186 s403k2: Cyclone shelter: Km

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=168 -] [Invalid=84 -] [Mean=58.298 -] [StdDev=116.054 -]
<b>Literal question</b>	3 If no facilities, nearest distance in km. - Cyclone shelter

### #187 s403k3: Cyclone shelter: Hrs

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=146 -] [Invalid=106 -] [Mean=2.103 -] [StdDev=2.181 -]
<b>Literal question</b>	3 If no facilities, time needed to reach in hours - Cyclone shelter

### #188 s403k4: Cyclone shelter: Min

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=143 -] [Invalid=109 -] [Mean=18.329 -] [StdDev=15.671 -]
<b>Literal question</b>	3 If no facilities, time needed to reach in minutes - Cyclone shelter

### #189 s403k5: Cyclone shelter: Mode

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=162 -] [Invalid=90 -]
<b>Literal question</b>	3 If no facilities, mode of transportation - Cyclone shelter

Value	Label	Cases	Percentage
1	Cart/horse	2	1.2%
2	Rickshaw/van/bike	35	21.6%
3	Baby taxi/tempo/motor	6	3.7%
4	Bus	89	54.9%
5	Truck/trolley	0	0.0%
6	Train	1	0.6%
7	Launch etc.	8	4.9%
8	Country boat	2	1.2%
9	On foot	18	11.1%

## File comm\_section4

### #189 s403k5: Cyclone shelter: Mode

Value	Label	Cases	Percentage
10	Other	1	0.6%
Sysmiss		90	

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

### #190 s403l1: Post office: Present

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=248 /-] [Invalid=4 /-]
<b>Literal question</b>	3 Does this village have the following facilities? - Post office

Value	Label	Cases	Percentage
1	Yes	83	33.5%
2	No	165	66.5%
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.*

### #191 s403l2: Post office: Km

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=195 /-] [Invalid=57 /-] [Mean=3.349 /-] [StdDev=4.242 /-]
<b>Literal question</b>	3 If no facilities, nearest distance in km. - Post office

### #192 s403l3: Post office: Hrs

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=135 /-] [Invalid=117 /-] [Mean=0.296 /-] [StdDev=0.547 /-]
<b>Literal question</b>	3 If no facilities, time needed to reach in hours - Post office

### #193 s403l4: Post office: Min

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=182 /-] [Invalid=70 /-] [Mean=18.236 /-] [StdDev=12.657 /-]
<b>Literal question</b>	3 If no facilities, time needed to reach in minutes - Post office

### #194 s403l5: Post office: Mode

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=181 /-] [Invalid=71 /-]
<b>Literal question</b>	3 If no facilities, mode of transportation - Post office

Value	Label	Cases	Percentage
1	Cart/horse	6	3.3%
2	Rickshaw/van/bike	68	37.6%
3	Baby taxi/tempo/motor	5	2.8%
4	Bus	13	7.2%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	2	1.1%
8	Country boat	3	1.7%
9	On foot	83	45.9%
10	Other	1	0.6%

**File comm\_section4****#194 s403I5: Post office: Mode**

Value	Label	Cases	Percentage
1	Yes	71	
2	No		
3	Other		
4	On foot		
5	Cart/horse		
6	Train		
7	Launch etc.		
8	Country boat		
9	On foot		
10	Other		
11	Bus		
12	Baby taxi/tempo/motor		
13	Rickshaw/van/bike		
14	Cart/horse		
15	On foot		
16	Country boat		
17	Launch etc.		
18	Train		
19	Bus		
20	Baby taxi/tempo/motor		
21	Rickshaw/van/bike		
22	Cart/horse		
23	On foot		
24	Country boat		
25	Launch etc.		
26	Train		
27	Bus		
28	Baby taxi/tempo/motor		
29	Rickshaw/van/bike		
30	Cart/horse		
31	On foot		
32	Country boat		
33	Launch etc.		
34	Train		
35	Bus		
36	Baby taxi/tempo/motor		
37	Rickshaw/van/bike		
38	Cart/horse		
39	On foot		
40	Country boat		
41	Launch etc.		
42	Train		
43	Bus		
44	Baby taxi/tempo/motor		
45	Rickshaw/van/bike		
46	Cart/horse		
47	On foot		
48	Country boat		
49	Launch etc.		
50	Train		
51	Bus		
52	Baby taxi/tempo/motor		
53	Rickshaw/van/bike		
54	Cart/horse		
55	On foot		
56	Country boat		
57	Launch etc.		
58	Train		
59	Bus		
60	Baby taxi/tempo/motor		
61	Rickshaw/van/bike		
62	Cart/horse		
63	On foot		
64	Country boat		
65	Launch etc.		
66	Train		
67	Bus		
68	Baby taxi/tempo/motor		
69	Rickshaw/van/bike		
70	Cart/horse		
71	On foot		
72	Country boat		
73	Launch etc.		
74	Train		
75	Bus		
76	Baby taxi/tempo/motor		
77	Rickshaw/van/bike		
78	Cart/horse		
79	On foot		
80	Country boat		
81	Launch etc.		
82	Train		
83	Bus		
84	Baby taxi/tempo/motor		
85	Rickshaw/van/bike		
86	Cart/horse		
87	On foot		
88	Country boat		
89	Launch etc.		
90	Train		
91	Bus		
92	Baby taxi/tempo/motor		
93	Rickshaw/van/bike		
94	Cart/horse		
95	On foot		
96	Country boat		
97	Launch etc.		
98	Train		
99	Bus		
100	Baby taxi/tempo/motor		
101	Rickshaw/van/bike		
102	Cart/horse		
103	On foot		
104	Country boat		
105	Launch etc.		
106	Train		
107	Bus		
108	Baby taxi/tempo/motor		
109	Rickshaw/van/bike		
110	Cart/horse		
111	On foot		
112	Country boat		
113	Launch etc.		
114	Train		
115	Bus		
116	Baby taxi/tempo/motor		
117	Rickshaw/van/bike		
118	Cart/horse		
119	On foot		
120	Country boat		
121	Launch etc.		
122	Train		
123	Bus		
124	Baby taxi/tempo/motor		
125	Rickshaw/van/bike		
126	Cart/horse		
127	On foot		
128	Country boat		
129	Launch etc.		
130	Train		
131	Bus		
132	Baby taxi/tempo/motor		
133	Rickshaw/van/bike		
134	Cart/horse		
135	On foot		
136	Country boat		
137	Launch etc.		
138	Train		
139	Bus		
140	Baby taxi/tempo/motor		
141	Rickshaw/van/bike		
142	Cart/horse		
143	On foot		
144	Country boat		
145	Launch etc.		
146	Train		
147	Bus		
148	Baby taxi/tempo/motor		
149	Rickshaw/van/bike		
150	Cart/horse		
151	On foot		
152	Country boat		
153	Launch etc.		
154	Train		
155	Bus		
156	Baby taxi/tempo/motor		
157	Rickshaw/van/bike		
158	Cart/horse		
159	On foot		
160	Country boat		
161	Launch etc.		
162	Train		
163	Bus		
164	Baby taxi/tempo/motor		
165	Rickshaw/van/bike		
166	Cart/horse		
167	On foot		
168	Country boat		
169	Launch etc.		
170	Train		
171	Bus		
172	Baby taxi/tempo/motor		
173	Rickshaw/van/bike		
174	Cart/horse		
175	On foot		
176	Country boat		
177	Launch etc.		
178	Train		
179	Bus		
180	Baby taxi/tempo/motor		
181	Rickshaw/van/bike		
182	Cart/horse		
183	On foot		
184	Country boat		
185	Launch etc.		
186	Train		
187	Bus		
188	Baby taxi/tempo/motor		
189	Rickshaw/van/bike		
190	Cart/horse		
191	On foot		
192	Country boat		
193	Launch etc.		
194	Train		
195	Bus		
196	Baby taxi/tempo/motor		
197	Rickshaw/van/bike		
198	Cart/horse		
199	On foot		
200	Country boat		
201	Launch etc.		
202	Train		
203	Bus		
204	Baby taxi/tempo/motor		
205	Rickshaw/van/bike		
206	Cart/horse		
207	On foot		
208	Country boat		
209	Launch etc.		
210	Train		
211	Bus		
212	Baby taxi/tempo/motor		
213	Rickshaw/van/bike		
214	Cart/horse		
215	On foot		
216	Country boat		
217	Launch etc.		
218	Train		
219	Bus		
220	Baby taxi/tempo/motor		
221	Rickshaw/van/bike		
222	Cart/horse		
223	On foot		
224	Country boat		
225	Launch etc.		
226	Train		
227	Bus		
228	Baby taxi/tempo/motor		
229	Rickshaw/van/bike		
230	Cart/horse		
231	On foot		
232	Country boat		
233	Launch etc.		
234	Train		
235	Bus		
236	Baby taxi/tempo/motor		
237	Rickshaw/van/bike		
238	Cart/horse		
239	On foot		
240	Country boat		
241	Launch etc.		
242	Train		
243	Bus		
244	Baby taxi/tempo/motor		
245	Rickshaw/van/bike		
246	Cart/horse		
247	On foot		
248	Country boat		
249	Launch etc.		
250	Train		

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

**#195 s403m1: Police station: Present**

Value	Label	Cases	Percentage
1	Yes	22	8.8%
2	No	228	91.2%
3	Other		
4	On foot		
5	Cart/horse		
6	Train		
7	Launch etc.		
8	Country boat		
9	On foot		
10	Other		
11	Bus		
12	Baby taxi/tempo/motor		
13	Rickshaw/van/bike		
14	Cart/horse		
15	On foot		
16	Country boat		
17	Launch etc.		
18	Train		
19	Bus		
20	Baby taxi/tempo/motor		
21	Rickshaw/van/bike		
22	Cart/horse		
23	On foot		
24	Country boat		
25	Launch etc.		
26	Train		
27	Bus		
28	Baby taxi/tempo/motor		
29	Rickshaw/van/bike		
30	Cart/horse		
31	On foot		
32	Country boat		
33	Launch etc.		
34	Train		
35	Bus		
36	Baby taxi/tempo/motor		
37	Rickshaw/van/bike		
38	Cart/horse		
39	On foot		
40	Country boat		
41	Launch etc.		
42	Train		
43	Bus		
44	Baby taxi/tempo/motor		
45	Rickshaw/van/bike		
46	Cart/horse		
47	On foot		
48	Country boat		
49	Launch etc.		
50	Train		
51	Bus		
52	Baby taxi/tempo/motor		
53	Rickshaw/van/bike		
54	Cart/horse		
55	On foot		
56	Country boat		
57	Launch etc.		
58	Train		
59	Bus		
60	Baby taxi/tempo/motor		
61	Rickshaw/van/bike		
62	Cart/horse		
63	On foot		
64	Country boat		
65	Launch etc.		
66	Train		
67	Bus		
68	Baby taxi/tempo/motor		
69	Rickshaw/van/bike		
70	Cart/horse		
71	On foot		
72	Country boat		
73	Launch etc.		
74	Train		
75	Bus		
76	Baby taxi/tempo/motor		
77	Rickshaw/van/bike		
78	Cart/horse		
79	On foot		
80	Country boat		
81	Launch etc.		
82	Train		
83	Bus		
84	Baby taxi/tempo/motor		
85	Rickshaw/van/bike		
86	Cart/horse		
87	On foot		
88	Country boat		
89	Launch etc.		
90	Train		
91	Bus		
92	Baby taxi/tempo/motor		
93	Rickshaw/van/bike		
94	Cart/horse		
95	On foot		
96	Country boat		
97	Launch etc.		
98	Train		
99	Bus		
100	Baby taxi/tempo/motor		

<b>File comm_section4</b>			
<b>#200 s403n1: Fertilizer shop: Present</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=247 /-] [Invalid=5 /-]		
<b>Literal question</b>	3 Does this village have the following facilities? - Fertilizer shop		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	144	58.3%
2	No	103	41.7%
Sysmiss		5	
<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>			
<b>#201 s403n2: Fertilizer shop: Km</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=149 /-] [Invalid=103 /-] [Mean=3.174 /-] [StdDev=4.42 /-]		
<b>Literal question</b>	3 If no facilities, nearest distance in km. - Fertilizer shop		
<b>#202 s403n3: Fertilizer shop: Hrs</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=102 /-] [Invalid=150 /-] [Mean=0.245 /-] [StdDev=0.476 /-]		
<b>Literal question</b>	3 If no facilities, time needed to reach in hours - Fertilizer shop		
<b>#203 s403n4: Fertilizer shop: Min</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=135 /-] [Invalid=117 /-] [Mean=18.644 /-] [StdDev=12.421 /-]		
<b>Literal question</b>	3 If no facilities, time needed to reach in minutes - Fertilizer shop		
<b>#204 s403n5: Fertilizer shop: Mode</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=129 /-] [Invalid=123 /-]		
<b>Literal question</b>	3 If no facilities, mode of transportation - Fertilizer shop		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Cart/horse	4	3.1%
2	Rickshaw/van/bike	45	34.9%
3	Baby taxi/tempo/motor	2	1.6%
4	Bus	13	10.1%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	3	2.3%
8	Country boat	1	0.8%
9	On foot	61	47.3%
10	Other	0	0.0%
Sysmiss		123	
<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>			
<b>#205 s403o1: Pesticide shop: Present</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=244 /-] [Invalid=8 /-]		

## File comm\_section4

### #205 s403o1: Pesticide shop: Present

**Literal question** 3 Does this village have the following facilities?

Value	Label	Cases	Percentage
1	Yes	113	46.3%
2	No	131	53.7%
Systemmiss		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.*

### #206 s403o2: Pesticide shop: Km

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

**Statistics [NW/ W]** [Valid=249 /-] [Invalid=3 /-] [Mean=100.835 /-] [StdDev=90.464 /-]

**Literal question** 3 If no facilities, nearest distance in km. - Pesticide shop

### #207 s403o3: Pesticide shop: Hrs

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

**Statistics [NW/ W]** [Valid=115 /-] [Invalid=137 /-] [Mean=0.348 /-] [StdDev=0.593 /-]

**Literal question** 3 If no facilities, time needed to reach in hours - Pesticide shop

### #208 s403o4: Pesticide shop: Min

**Information** [Type= continuous] [Format=numeric] [Range= 0-60] [Missing=\*]

**Statistics [NW/ W]** [Valid=149 /-] [Invalid=103 /-] [Mean=19.148 /-] [StdDev=12.386 /-]

**Literal question** 3 If no facilities, time needed to reach in minutes - Pesticide shop

### #209 s403o5: Pesticide shop: Mode

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

**Statistics [NW/ W]** [Valid=148 /-] [Invalid=104 /-]

**Literal question** 3 If no facilities, mode of transportation - Pesticide shop

Value	Label	Cases	Percentage
1	Cart/horse	4	2.7%
2	Rickshaw/van/bike	59	39.9%
3	Baby taxi/tempo/motor	4	2.7%
4	Bus	15	10.1%
5	Truck/trolley	0	0.0%
6	Train	0	0.0%
7	Launch etc.	4	2.7%
8	Country boat	1	0.7%
9	On foot	61	41.2%
10	Other	0	0.0%
Systemmiss		104	

*Warning: 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 comm\_section5

### #1 psu: PSU Code

**Information** [Type= discrete] [Format=numeric] [Range= 1-441] [Missing=\*]

**Statistics [NW/ W]** [Valid=252 /-] [Invalid=0 /-]

<b>File comm_section5</b>			
<b>#2 V2: Long PSU Code</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 10404-4412801] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-]		
<b>#3 s501a1: Beel</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=250 /-] [Invalid=2 /-]		
<b>Literal question</b>	1 Do the villagers use the following natural facilities? - Beel		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	98	39.2%
2	No	152	60.8%
Systemmiss		2	
<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>			
<b>#4 s501a2: Beel km</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=169 /-] [Invalid=83 /-] [Mean=14.432 /-] [StdDev=57.524 /-]		
<b>Literal question</b>	If yes in 1, nearest distance (km) - Beel		
<b>#5 s501a3: Beel hrs</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=136 /-] [Invalid=116 /-] [Mean=1.059 /-] [StdDev=1.947 /-]		
<b>Literal question</b>	If yes in 1, time taken on foot (hrs) - Beel		
<b>#6 s501a4: Beel min</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=124 /-] [Invalid=128 /-] [Mean=10.548 /-] [StdDev=15.078 /-]		
<b>Literal question</b>	If yes in 1, time taken on foot (mins) - Beel		
<b>#7 s501b1: Other op</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=248 /-] [Invalid=4 /-]		
<b>Literal question</b>	1 Do the villagers use the following natural facilities? - Other open water source		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	149	60.1%
2	No	99	39.9%
Systemmiss		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>			
<b>#8 s501b2: Other op km</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=158 /-] [Invalid=94 /-] [Mean=7.101 /-] [StdDev=63.652 /-]		
<b>Literal question</b>	If yes in 1, nearest distance (km) - Other open water source		
<b>#9 s501b3: Other op hrs</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=123 /-] [Invalid=129 /-] [Mean=0.39 /-] [StdDev=0.731 /-]		

<b>File comm_section5</b>			
<b>#9 s501b3: Other op hrs</b>			
<b>Literal question</b>	If yes in 1, time taken on foot (hrs) - Other open water source		
<b>#10 s501b4: Other op min</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=122 /-] [Invalid=130 /-] [Mean=8.115 /-] [StdDev=10.934 /-]		
<b>Literal question</b>	If yes in 1, time taken on foot (mins) - Other open water source		
<b>#11 s501c1: Forest</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=247 /-] [Invalid=5 /-]		
<b>Literal question</b>	1 Do the villagers use the following natural facilities? - Forest		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	19	7.7%
2	No	228	92.3%
Systemiss		5	
<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>			
<b>#12 s501c2: Forest km</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=127 /-] [Invalid=125 /-] [Mean=24.118 /-] [StdDev=38.767 /-]		
<b>Literal question</b>	If yes in 1, nearest distance (km) - Forest		
<b>#13 s501c3: Forest hrs</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=118 /-] [Invalid=134 /-] [Mean=2.025 /-] [StdDev=1.847 /-]		
<b>Literal question</b>	If yes in 1, time taken on foot (hrs) - Forest		
<b>#14 s501c4: Forest min</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=95 /-] [Invalid=157 /-] [Mean=7.558 /-] [StdDev=13.607 /-]		
<b>Literal question</b>	If yes in 1, time taken on foot (mins) - Forest		
<b>#15 s501d1: Khash land</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=246 /-] [Invalid=6 /-]		
<b>Literal question</b>	1 Do the villagers use the following natural facilities? - Khash land in char area		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	91	37.0%
2	No	155	63.0%
Systemiss		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>			
<b>#16 s501d2: Khash land km</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=131 /-] [Invalid=121 /-] [Mean=9.817 /-] [StdDev=24.888 /-]		
<b>Literal question</b>	If yes in 1, nearest distance (km) - Khash land in char area		

<b>File comm_section5</b>			
<b>#17 s501d3: Khash land hrs</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=107 /-] [Invalid=145 /-] [Mean=1.103 /-] [StdDev=1.479 /-]		
<b>Literal question</b>	If yes in 1, time taken on foot (hrs) - Khash land in char area		
<b>#18 s501d4: Khash land min</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=94 /-] [Invalid=158 /-] [Mean=8.287 /-] [StdDev=12.9 /-]		
<b>Literal question</b>	If yes in 1, time taken on foot (mins) - Khash land in char area		
<b>#19 s501e1: Other khash</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=245 /-] [Invalid=7 /-]		
<b>Literal question</b>	1 Do the villagers use the following natural facilities? - Other khash land		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	119	48.6%
2	No	126	51.4%
Sysmiss		7	
<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>			
<b>#20 s501e2: Other khash km</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=130 /-] [Invalid=122 /-] [Mean=3.662 /-] [StdDev=7.051 /-]		
<b>Literal question</b>	If yes in 1, nearest distance (km) - Other khash land		
<b>#21 s501e3: Other khash hrs</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=105 /-] [Invalid=147 /-] [Mean=0.657 /-] [StdDev=0.989 /-]		
<b>Literal question</b>	If yes in 1, time taken on foot (hrs) - Other khash land		
<b>#22 s501e4: Other khash min</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=88 /-] [Invalid=164 /-] [Mean=7.466 /-] [StdDev=11.998 /-]		
<b>Literal question</b>	If yes in 1, time taken on foot (mins) - Other khash land		
<b>#23 s501f1: Grazing land</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=246 /-] [Invalid=6 /-]		
<b>Literal question</b>	1 Do the villagers use the following natural facilities? - Grazing field		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	56	22.8%
2	No	190	77.2%
Sysmiss		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>			
<b>#24 s501f2: Grazing land km</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		

<b>File comm_section5</b>			
<b>#24 s501f2: Grazing land km</b>			
<b>Statistics [NW/ W]</b>	[Valid=119 /-] [Invalid=133 /-] [Mean=10.487 /-] [StdDev=25.451 /-]		
<b>Literal question</b>	If yes in 1, nearest distance (km) - Grazing field		
<b>#25 s501f3: Grazing land hrs</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=102 /-] [Invalid=150 /-] [Mean=1.127 /-] [StdDev=1.279 /-]		
<b>Literal question</b>	If yes in 1, time taken on foot (hrs) - Grazing field		
<b>#26 s501f4: Grazing land min</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=86 /-] [Invalid=166 /-] [Mean=6.302 /-] [StdDev=11.675 /-]		
<b>Literal question</b>	If yes in 1, time taken on foot (mins) - Grazing field		
<b>#27 s502a1: Flood</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=250 /-] [Invalid=2 /-]		
<b>Literal question</b>	2 During the last 5 years, was this village damaged by the following natural disasters? - Flood		
<b>Post-question</b>	If 2, go to next question.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	200	80.0%
2	No	50	20.0%
Systemiss		2	
<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>			
<b>#28 s502a2: Flood last year</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=222 /-] [Invalid=30 /-]		
<b>Literal question</b>	Was it within the last 1 year? - Flood		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	78	35.1%
2	No	144	64.9%
Systemiss		30	
<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>			
<b>#29 s502a3: #floods last 5 yrs</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=195 /-] [Invalid=57 /-] [Mean=1.959 /-] [StdDev=1.365 /-]		
<b>Literal question</b>	Number of occurrence in last 5 years - Flood		
<b>#30 s502b1: Drought</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=238 /-] [Invalid=14 /-]		
<b>Literal question</b>	2 During the last 5 years, was this village damaged by the following natural disasters? - Drought		
<b>Post-question</b>	If 2, go to next question.		

<b>File comm_section5</b>			
<b>#30 s502b1: Drought</b>			
Value	Label	Cases	Percentage
1	Yes	87	36.6%
2	No	151	63.4%
Sysmiss		14	
<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>			
<b>#31 s502b2: Drought last year</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=145 /-] [Invalid=107 /-]		
<b>Literal question</b>	Was it within the last 1 year? - Drought		
Value	Label	Cases	Percentage
1	Yes	43	29.7%
2	No	101	69.7%
8		1	0.7%
Sysmiss		107	
<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>			
<b>#32 s502b3: #droughts last 5 yrs</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=101 /-] [Invalid=151 /-] [Mean=1.614 /-] [StdDev=0.787 /-]		
<b>Literal question</b>	Number of occurrence in last 5 years - Drought		
<b>#33 s502c1: River erosion</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=232 /-] [Invalid=20 /-]		
<b>Literal question</b>	2 During the last 5 years, was this village damaged by the following natural disasters? - River erosion		
<b>Post-question</b>	If 2, go to next question.		
Value	Label	Cases	Percentage
1	Yes	55	23.7%
2	No	177	76.3%
Sysmiss		20	
<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>			
<b>#34 s502c2: River erosion last year</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=116 /-] [Invalid=136 /-]		
<b>Literal question</b>	Was it within the last 1 year? - River erosion		
Value	Label	Cases	Percentage
1	Yes	48	41.4%
2	No	68	58.6%
Sysmiss		136	
<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>			
<b>#35 s502c3: #river erosions last 5 yrs</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		

<b>File comm_section5</b>			
<b>#35 s502c3: #river erosions last 5 yrs</b>			
<b>Statistics [NW/ W]</b>	[Valid=67 /-] [Invalid=185 /-] [Mean=2.94 /-] [StdDev=1.65 /-]		
<b>Literal question</b>	Number of occurrence in last 5 years - River erosion		
<b>#36 s502d1: Cyclone</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=237 /-] [Invalid=15 /-]		
<b>Literal question</b>	2 During the last 5 years, was this village damaged by the following natural disasters? - Cyclone/ tornado/ hail storm		
<b>Post-question</b>	If 2, go to next question.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	74	31.2%
2	No	163	68.8%
Systemiss		15	
<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>			
<b>#37 s502d2: Cyclone last year</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=135 /-] [Invalid=117 /-]		
<b>Literal question</b>	Was it within the last 1 year? - Cyclone/ tornado/ hail storm		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	42	31.1%
2	No	92	68.1%
3		1	0.7%
Systemiss		117	
<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>			
<b>#38 s502d3: #cyclones last 5 yrs</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=91 /-] [Invalid=161 /-] [Mean=1.967 /-] [StdDev=1.224 /-]		
<b>Literal question</b>	Number of occurrence in last 5 years - Cyclone/ tornado/ hail storm		
<b>#39 s502e1: Pestilence</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=224 /-] [Invalid=28 /-]		
<b>Literal question</b>	2 During the last 5 years, was this village damaged by the following natural disasters? - Pestilence		
<b>Post-question</b>	If 2, go to next question.		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	48	21.4%
2	No	176	78.6%
Systemiss		28	
<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>			
<b>#40 s502e2: Pestilence last year</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=112 /-] [Invalid=140 /-]		

**File comm\_section5****#40 s502e2: Pestilence last year**

<b>Literal question</b>	Was it within the last 1 year? - Pestilence
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Value	Label	Cases	Percentage
1	Yes	25	22.3%
2	No	87	77.7%
Systemiss		140	

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

**#41 s502e3: #pestilences last 5 yrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=60 /-] [Invalid=192 /-] [Mean=2.017 /-] [StdDev=1.172 /-]
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<b>Literal question</b>	Number of occurrence in last 5 years - Pestilence
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**#42 s502f1: Plague**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=233 /-] [Invalid=19 /-]
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<b>Literal question</b>	2 During the last 5 years, was this village damaged by the following natural disasters? - Poultry plague
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<b>Post-question</b>	If 2, go to next question.
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Value	Label	Cases	Percentage
1	Yes	113	48.5%
2	No	120	51.5%
Systemiss		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.*

**#43 s502f2: Plague last year**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=156 /-] [Invalid=96 /-]
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<b>Literal question</b>	Was it within the last 1 year? - Poultry plague
-------------------------	---

Value	Label	Cases	Percentage
1	Yes	105	67.3%
2	No	51	32.7%
Systemiss		96	

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

**#44 s502f3: #plagues last 5 yrs**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=123 /-] [Invalid=129 /-] [Mean=3.472 /-] [StdDev=1.671 /-]
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<b>Literal question</b>	Number of occurrence in last 5 years - Poultry plague
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**#45 s502g1: Epidemic**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=229 /-] [Invalid=23 /-]
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<b>Literal question</b>	2 During the last 5 years, was this village damaged by the following natural disasters? - Devastating epidemic
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<b>Post-question</b>	If 2, go to next question.
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Value	Label	Cases	Percentage
1	Yes	30	13.1%

## File comm\_section5

### #45 s502g1: Epidemic

Value	Label	Cases	Percentage
2	No	199	86.9%
Sysmiss		23	

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

### #46 s502g2: Epidemic last year

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=96 /-] [Invalid=156 /-]
<b>Literal question</b>	Was it within the last 1 year? - Devastating epidemic

Value	Label	Cases	Percentage
1	Yes	17	17.7%
2	No	79	82.3%
Sysmiss		156	

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

### #47 s502g3: #epidemics last 5 yrs

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=47 /-] [Invalid=205 /-] [Mean=1.872 /-] [StdDev=0.947 /-]
<b>Literal question</b>	Number of occurrence in last 5 years - Devastating epidemic

### #48 s502h1: Other disasters

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=218 /-] [Invalid=34 /-]
<b>Literal question</b>	2 During the last 5 years, was this village damaged by the following natural disasters? - Other natural disasters
<b>Post-question</b>	If 2, go to next question.

Value	Label	Cases	Percentage
1	Yes	30	13.8%
2	No	188	86.2%
Sysmiss		34	

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

### #49 s502h2: Other disasters last year

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=92 /-] [Invalid=160 /-]
<b>Literal question</b>	Was it within the last 1 year? - Other natural disasters

Value	Label	Cases	Percentage
1	Yes	20	21.7%
2	No	72	78.3%
Sysmiss		160	

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

### #50 s502h3: Other disasters last 5 years

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=47 /-] [Invalid=205 /-] [Mean=1.809 /-] [StdDev=1.014 /-]
<b>Literal question</b>	Number of occurrence in last 5 years - Other natural disasters

<b>File comm_section5</b>			
<b>#51 s503: Affected by 1998 Flood</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=249 /-] [Invalid=3 /-]		
<b>Literal question</b>	3 Was this village affected by the 1998 flood?		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	185	74.3%
2	No	64	25.7%
Sysmiss		3	
<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>			
<b>File comm_section6</b>			
<b>#1 psu: PSU Code</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-441] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-]		
<b>#2 V2: Long PSU Code</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 10404-4412801] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-]		
<b>#3 s601a1: Coarse rice</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=248 /-] [Invalid=4 /-]		
<b>Literal question</b>	1 Was the following crop produced during the last 1 year? - Rice (coarse)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	240	96.8%
2	No	8	3.2%
Sysmiss		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>			
<b>#4 s601a2: Price: Coarse rice</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=243 /-] [Invalid=9 /-] [Mean=449.379 /-] [StdDev=114.878 /-]		
<b>Literal question</b>	If "Yes", what was the sale price received by farmers during the harvesting season? - Rice (coarse), per maund		
<b>#5 s601b1: Medium rice</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=245 /-] [Invalid=7 /-]		
<b>Literal question</b>	1 Was the following crop produced during the last 1 year? - Rice (medium)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	240	98.0%
2	No	5	2.0%
Sysmiss		7	
<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>			
<b>#6 s601b2: Price: Medium rice</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		

<b>File comm_section6</b>			
<b>#6 s601b2: Price: Medium rice</b>			
<b>Statistics [NW/ W]</b>	[Valid=243 /-] [Invalid=9 /-] [Mean=470.255 /-] [StdDev=92.48 /-]		
<b>Literal question</b>	If "Yes", what was the sale price received by farmers during the harvesting season? - Rice (medium), per maund		
<b>#7 s601c1: Coarse paddy</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=244 /-] [Invalid=8 /-]		
<b>Literal question</b>	1 Was the following crop produced during the last 1 year? - Paddy (coarse)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	237	97.1%
2	No	7	2.9%
Sysmiss		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>			
<b>#8 s601c2: Price: Coarse paddy</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=241 /-] [Invalid=11 /-] [Mean=297.191 /-] [StdDev=138.275 /-]		
<b>Literal question</b>	If "Yes", what was the sale price received by farmers during the harvesting season? - Paddy (coarse), per maund		
<b>#9 s601d1: Medium paddy rice</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=243 /-] [Invalid=9 /-]		
<b>Literal question</b>	1 Was the following crop produced during the last 1 year? - Paddy (medium)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	240	98.8%
2	No	3	1.2%
Sysmiss		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>			
<b>#10 s601d2: Price: Medium paddy</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=243 /-] [Invalid=9 /-] [Mean=278.337 /-] [StdDev=60.123 /-]		
<b>Literal question</b>	If "Yes", what was the sale price received by farmers during the harvesting season? - Paddy (medium), per maund		
<b>#11 s601e1: Lentils</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=219 /-] [Invalid=33 /-]		
<b>Literal question</b>	1 Was the following crop produced during the last 1 year? - Lentils		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	103	47.0%
2	No	116	53.0%
Sysmiss		33	
<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>			
<b>#12 s601e2: Price: Lentils</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		

<b>File comm_section6</b>			
<b>#12 s601e2: Price: Lentils</b>			
<b>Statistics [NW/ W]</b>	[Valid=108 /-] [Invalid=144 /-] [Mean=30.333 /-] [StdDev=12.724 /-]		
<b>Literal question</b>	If "Yes", what was the sale price received by farmers during the harvesting season? - Lentils, per kg		
<b>#13 s601f1: Pigeon peas</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=202 /-] [Invalid=50 /-]		
<b>Literal question</b>	1 Was the following crop produced during the last 1 year? - Pigeon peas		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	60	29.7%
2	No	142	70.3%
Sysmiss		50	
<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>			
<b>#14 s601f2: Price: Pigeon peas</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=63 /-] [Invalid=189 /-] [Mean=23.794 /-] [StdDev=6.466 /-]		
<b>Literal question</b>	If "Yes", what was the sale price received by farmers during the harvesting season? - Pigeon peas, per kg		
<b>#15 s601g1: Kheshari</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=221 /-] [Invalid=31 /-]		
<b>Literal question</b>	1 Was the following crop produced during the last 1 year? - Kheshari		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	106	48.0%
2	No	115	52.0%
Sysmiss		31	
<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>			
<b>#16 s601g2: Price: Keshari</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=112 /-] [Invalid=140 /-] [Mean=17.804 /-] [StdDev=37.016 /-]		
<b>Literal question</b>	If "Yes", what was the sale price received by farmers during the harvesting season? - Khesari, per kg		
<b>#17 s601h1: Onions</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=229 /-] [Invalid=23 /-]		
<b>Literal question</b>	1 Was the following crop produced during the last 1 year? - Onions		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	153	66.8%
2	No	76	33.2%
Sysmiss		23	
<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>			
<b>#18 s601h2: Price: Onions</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=159 /-] [Invalid=93 /-] [Mean=12.925 /-] [StdDev=21.577 /-]		

**File comm\_section6****#18 s601h2: Price: Onions**

<b>Literal question</b>	If "Yes", what was the sale price received by farmers during the harvesting season? - Onions, per kg
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**#19 s601i1: Potato**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=230 /-] [Invalid=22 /-]
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<b>Literal question</b>	1 Was the following crop produced during the last 1 year? - Potato
-------------------------	--

Value	Label	Cases	Percentage
1	Yes	178	77.4%
2	No	52	22.6%
Sysmiss		22	

*Warning: 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 s601i2: Price: Potato**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=181 /-] [Invalid=71 /-] [Mean=10.84 /-] [StdDev=30.281 /-]
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<b>Literal question</b>	If "Yes", what was the sale price received by farmers during the harvesting season? - Potato, per kg
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**#21 s601j1: Dry chili**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
--------------------	--

<b>Statistics [NW/ W]</b>	[Valid=231 /-] [Invalid=21 /-]
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<b>Literal question</b>	1 Was the following crop produced during the last 1 year? - Dry chili
-------------------------	---

Value	Label	Cases	Percentage
1	Yes	171	74.0%
2	No	60	26.0%
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.*

**#22 s601j2: Price: Dry chili**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=174 /-] [Invalid=78 /-] [Mean=48.379 /-] [StdDev=35.873 /-]
---------------------------	--

<b>Literal question</b>	If "Yes", what was the sale price received by farmers during the harvesting season? Dry chili, per kg
-------------------------	---

**#23 s601k1: Wheat**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=149 /-] [Invalid=103 /-]
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<b>Literal question</b>	1 Was the following crop produced during the last 1 year? - Wheat
-------------------------	---

Value	Label	Cases	Percentage
1	Yes	92	61.7%
2	No	57	38.3%
Sysmiss		103	

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

**#24 s601k2: Price: Wheat**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
--------------------	---

<b>Statistics [NW/ W]</b>	[Valid=90 /-] [Invalid=162 /-] [Mean=21.467 /-] [StdDev=38.179 /-]
---------------------------	--

<b>Literal question</b>	If "Yes", what was the sale price received by farmers during the harvesting season? - Wheat, per kg
-------------------------	---

<b>File comm_section6</b>	
<b>#25 s602a: Price of Coarse rice</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=252 /-] [Invalid=0 /-] [Mean=16.464 /-] [StdDev=46.118 /-]
<b>Literal question</b>	2 What is the local retail price of the following products? (at the time of interview) - Rice (coarse) per kg
<b>#26 s602b: Price of Wheat</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=240 /-] [Invalid=12 /-] [Mean=17.733 /-] [StdDev=129.026 /-]
<b>Literal question</b>	2 What is the local retail price of the following products? (at the time of interview) - Wheat, per kg
<b>#27 s602c: Price of Mustard oil</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=250 /-] [Invalid=2 /-] [Mean=55.256 /-] [StdDev=13.649 /-]
<b>Literal question</b>	2 What is the local retail price of the following products? (at the time of interview) - Mustard oil, per kg
<b>#28 s602d: Price of Soybean oil</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=248 /-] [Invalid=4 /-] [Mean=37.778 /-] [StdDev=6.673 /-]
<b>Literal question</b>	2 What is the local retail price of the following products? (at the time of interview) - Soybean oil, per kg
<b>#29 s602e: Price of Molasses</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=226 /-] [Invalid=26 /-] [Mean=35.735 /-] [StdDev=66.427 /-]
<b>Literal question</b>	2 What is the local retail price of the following products? (at the time of interview) - Molasses, per kg
<b>#30 s602f: Price of Onions</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=249 /-] [Invalid=3 /-] [Mean=16.361 /-] [StdDev=7.139 /-]
<b>Literal question</b>	2 What is the local retail price of the following products? (at the time of interview) - Onions, per kg
<b>#31 s602g: Price of Beef</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=249 /-] [Invalid=3 /-] [Mean=68.349 /-] [StdDev=11.937 /-]
<b>Literal question</b>	2 What is the local retail price of the following products? (at the time of interview) - beef, per kg
<b>#32 s602h: Price of Firewood</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=241 /-] [Invalid=11 /-] [Mean=27.195 /-] [StdDev=37.727 /-]
<b>Literal question</b>	2 What is the local retail price of the following products? (at the time of interview) - Firewood, per kg
<b>#33 s602i: Price of Potato</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=249 /-] [Invalid=3 /-] [Mean=11.711 /-] [StdDev=38.441 /-]
<b>Literal question</b>	2 What is the local retail price of the following products? (at the time of interview) - Potato, per kg
<b>#34 s602j: Price of Lentil</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=222 /-] [Invalid=30 /-] [Mean=70.64 /-] [StdDev=535.63 /-]

<b>File comm_section6</b>	
<b>#34 s602j: Price of Lentil</b>	
<b>Literal question</b>	2 What is the local retail price of the following products? (at the time of interview) - Lentil, per kg
<b>#35 s602k: Price of Sugar</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=250 /-] [Invalid=2 /-] [Mean=32.26 /-] [StdDev=4.122 /-]
<b>Literal question</b>	2 What is the local retail price of the following products? (at the time of interview) - Sugar, per kg
<b>#36 s602l: Price of Salt</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=250 /-] [Invalid=2 /-] [Mean=28.768 /-] [StdDev=316.316 /-]
<b>Literal question</b>	2 What is the local retail price of the following products? (at the time of interview) - Salt, per kg
<b>#37 s602m: Price of Milk</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=247 /-] [Invalid=5 /-] [Mean=16.846 /-] [StdDev=8.106 /-]
<b>Literal question</b>	2 What is the local retail price of the following products? (at the time of interview) - Milk, per liter
<b>#38 s602n: Price of Kerosene</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=246 /-] [Invalid=6 /-] [Mean=16.512 /-] [StdDev=2.143 /-]
<b>Literal question</b>	2 What is the local retail price of the following products? (at the time of interview) - Kerosene, per liter
<b>#39 s603a1: High Urea</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=241 /-] [Invalid=11 /-] [Mean=6.834 /-] [StdDev=3.946 /-]
<b>Literal question</b>	3 What is the local retail price of fertilizer? in Taka per kg, highest price in boro season - Urea
<b>#40 s603a2: Low Urea</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=238 /-] [Invalid=14 /-] [Mean=6.109 /-] [StdDev=1.815 /-]
<b>Literal question</b>	3 What is the local retail price of fertilizer? in Taka per kg, lowest price in boro season - Urea
<b>#41 s603a3: Ave. Urea</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=243 /-] [Invalid=9 /-] [Mean=6.469 /-] [StdDev=3.333 /-]
<b>Literal question</b>	3 What is the local retail price of fertilizer? in Taka per kg, average price in boro season - Urea
<b>#42 s603b1: High MP</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=235 /-] [Invalid=17 /-] [Mean=10.17 /-] [StdDev=2.38 /-]
<b>Literal question</b>	3 What is the local retail price of fertilizer? in Taka per kg, highest price in boro season - MP
<b>#43 s603b2: Low MP</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=233 /-] [Invalid=19 /-] [Mean=9.601 /-] [StdDev=2.217 /-]
<b>Literal question</b>	3 What is the local retail price of fertilizer? in Taka per kg, lowest price in boro season - MP

<b>File comm_section6</b>	
<b>#44 s603b3: Ave. MP</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=239 -] [Invalid=13 -] [Mean=9.987 -] [StdDev=3.399 -]
<b>Literal question</b>	3 What is the local retail price of fertilizer? in Taka per kg, average price in boro season - MP
<b>#45 s603c1: High TSP</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=238 -] [Invalid=14 -] [Mean=12.471 -] [StdDev=2.459 -]
<b>Literal question</b>	3 What is the local retail price of fertilizer? in Taka per kg, highest price in boro season - TSP
<b>#46 s603c2: Low TSP</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=236 -] [Invalid=16 -] [Mean=11.699 -] [StdDev=2.589 -]
<b>Literal question</b>	3 What is the local retail price of fertilizer? in Taka per kg, lowest price in boro season - TSP
<b>#47 s603c3: Ave. TSP</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=242 -] [Invalid=10 -] [Mean=11.963 -] [StdDev=2.467 -]
<b>Literal question</b>	3 What is the local retail price of fertilizer? in Taka per kg, average price in boro season - TSP
<b>#48 s604a: Ave. price Non-irrigated</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=251 -] [Invalid=1 -] [Mean=35836.996 -] [StdDev=505592.472 -]
<b>Literal question</b>	4 What is the average price of land per decimal in this village? - Price of agricultural land not under irrigation, in Taka per decimal
<b>#49 s604b: Ave. price Irrigated</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=242 -] [Invalid=10 -] [Mean=4032.417 -] [StdDev=20738.002 -]
<b>Literal question</b>	4 What is the average price of land per decimal in this village? - Price of agricultural land under irrigation, in Taka per decimal
<b>#50 s605a1: F. Peak season with food</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=160 -] [Invalid=92 -] [Mean=40.863 -] [StdDev=66.905 -]
<b>Literal question</b>	5 What is the local rate of daily wages of agriculture labor during peak season, with food - Female
<b>#51 s605a2: F. Peak season w'out food</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=171 -] [Invalid=81 -] [Mean=48.006 -] [StdDev=17.681 -]
<b>Literal question</b>	5 What is the local rate of daily wages of agriculture labor during peak season, without food - Female
<b>#52 s605a3: F. Peak season hrs/day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=172 -] [Invalid=80 -] [Mean=8.221 -] [StdDev=1.766 -]
<b>Literal question</b>	During peak season, working hours per day - Female

<b>File comm_section6</b>	
<b>#53 s605a4: F. Lean season with food</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=155 /-] [Invalid=97 /-] [Mean=28.768 /-] [StdDev=11.53 /-]
Literal question	5 What is the local rate of daily wages of agriculture labor during lean season, with food - Female
<b>#54 s605a5: F. Lean season w'out food</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=166 /-] [Invalid=86 /-] [Mean=39.651 /-] [StdDev=13.931 /-]
Literal question	5 What is the local rate of daily wages of agriculture labor during lean season, without food - Female
<b>#55 s605a6: F. Lean season hrs/day</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=168 /-] [Invalid=84 /-] [Mean=8.071 /-] [StdDev=1.577 /-]
Literal question	During lean season, working hours per day - Female
<b>#56 s605b1: M. Peak season with food</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=234 /-] [Invalid=18 /-] [Mean=55.752 /-] [StdDev=17.268 /-]
Literal question	5 What is the local rate of daily wages of agriculture labor during peak season, with food - Male
<b>#57 s605b2: M. Peak season w'out food</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=248 /-] [Invalid=4 /-] [Mean=71.194 /-] [StdDev=21.246 /-]
Literal question	5 What is the local rate of daily wages of agriculture labor during peak season, without food - Male
<b>#58 s605b3: M. Peak season hrs/day</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=249 /-] [Invalid=3 /-] [Mean=8.321 /-] [StdDev=1.314 /-]
Literal question	During peak season, working hours per day - Male
<b>#59 s605b4: M. Lean season with food</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=234 /-] [Invalid=18 /-] [Mean=42.538 /-] [StdDev=13.684 /-]
Literal question	5 What is the local rate of daily wages of agriculture labor during lean season, with foodn - Male
<b>#60 s605b5: M. Lean season w'out food</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=247 /-] [Invalid=5 /-] [Mean=56.275 /-] [StdDev=16.552 /-]
Literal question	5 What is the local rate of daily wages of agriculture labor during lean season, without food - Male
<b>#61 s605b6: M. Lean season hrs/day</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=248 /-] [Invalid=4 /-] [Mean=8.222 /-] [StdDev=1.232 /-]
Literal question	During lean season, working hours per day - Male
<b>#62 s605c1: C. Peak season with food</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=180 /-] [Invalid=72 /-] [Mean=27.939 /-] [StdDev=12.533 /-]

<b>File comm_section6</b>	
<b>#62 s605c1: C. Peak season with food</b>	
<b>Literal question</b>	5 What is the local rate of daily wages of agriculture labor during peak season, with food - Children
<b>#63 s605c2: C. Peak season w'out food</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=183 /-] [Invalid=69 /-] [Mean=37.754 /-] [StdDev=13.948 /-]
<b>Literal question</b>	5 What is the local rate of daily wages of agriculture labor during peak season, without food - Children
<b>#64 s605c3: C. Peak season hrs/day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=183 /-] [Invalid=69 /-] [Mean=8.262 /-] [StdDev=1.325 /-]
<b>Literal question</b>	During peak season, working hours per day - Children
<b>#65 s605c4: C. Lean season with food</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=177 /-] [Invalid=75 /-] [Mean=23.65 /-] [StdDev=31.38 /-]
<b>Literal question</b>	5 What is the local rate of daily wages of agriculture labor during lean season, with food - Children
<b>#66 s605c5: C. Lean season w'out food</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=180 /-] [Invalid=72 /-] [Mean=30.028 /-] [StdDev=12.22 /-]
<b>Literal question</b>	5 What is the local rate of daily wages of agriculture labor during lean season, without food - Children
<b>#67 s605c6: C. Lean season hrs/day</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=181 /-] [Invalid=71 /-] [Mean=8.155 /-] [StdDev=1.192 /-]
<b>Literal question</b>	During lean season, working hours per day - Children
<b>File hh_s1_3_4_plist</b>	
<b>#1 hhid: Household String Code</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38518 /-] [Invalid=0 /-]
<b>#2 hhcode: Household Code</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1005-442208] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38518 /-] [Invalid=0 /-]
<b>Definition</b>	<p>For the purposes of the HIES, a household is a group of people who eat and sleep in the same dwelling. People are considered members of a household if:</p> <ul style="list-style-type: none"> <li>- they have eaten and slept in the dwelling for at least six months during the past 12 months (it does not have to have been 6 months in a row; it merely needs to have been 6 months in total)</li> <li>- they have been in the household for less than six months over the past year, but they are any of the following: <ul style="list-style-type: none"> <li>* the head of the household</li> <li>* a major provider of economic support</li> <li>* infants less than six months old</li> <li>* a new bride who joined the household less than six months ago</li> </ul> </li> <li>- in addition, all servants are always to be counted as household members</li> </ul>

## File hh\_s1\_3\_4\_plist

### #2 hhcode: Household Code

- All other persons who were away for more than six months over the past year are not household members, even if they may be considered as such by other household members.

### #3 psu: PSU Code

**Information** [Type= discrete] [Format=numeric] [Range= 1-442] [Missing=\*]

**Statistics [NW/ W]** [Valid=38518 /-] [Invalid=0 /-]

### #4 idcode: Id code

**Information** [Type= discrete] [Format=numeric] [Range= 1-25] [Missing=\*]

**Statistics [NW/ W]** [Valid=38518 /-] [Invalid=0 /-]

### #5 name: 1 Name

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

**Statistics [NW/ W]** [Valid=38515 /-] [Invalid=0 /-]

**Literal question** 1 Name

### #6 sex: 2 Sex

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

**Statistics [NW/ W]** [Valid=38515 /-] [Invalid=3 /-]

**Literal question** 2 Sex

Value	Label	Cases	Percentage
1	male	19543	50.7%
2	female	18972	49.3%
Systemiss		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.*

### #7 relation: 3 Relationship with head

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

**Statistics [NW/ W]** [Valid=38515 /-] [Invalid=3 /-]

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

Value	Label	Cases	Percentage
1	head	7440	19.3%
2	husband/wife	6521	16.9%
3	son/daughter	18262	47.4%
4	spouse of son/daughter	1141	3.0%
5	grandchild	1618	4.2%
6	father/mother	1256	3.3%
7	brother/sister	943	2.4%
8	niece/nephew	358	0.9%
9	father/mother-in-law	133	0.3%
10	brother/sister-in-law	237	0.6%
11	other relative	152	0.4%
12	servant	222	0.6%
13	employee	114	0.3%
14	other (specify)	118	0.3%
Systemiss		3	

## File hh\_s1\_3\_4\_plist

### #7 relation: 3 Relationship with head

*Warning: 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 age: 4 Age

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

**Statistics [NW/ W]** [Valid=38515 /-] [Invalid=3 /-] [Mean=24.39 /-] [StdDev=18.621 /-]

**Literal question** 4 Age

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

### #9 religion: 5 Religion

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

**Statistics [NW/ W]** [Valid=38515 /-] [Invalid=3 /-]

**Literal question** 5 Religion

Value	Label	Cases	Percentage
1	islam	35064	91.0%
2	hinduism	3213	8.3%
3	buddhism	123	0.3%
4	christianity	100	0.3%
5	other (specify)	15	0.0%
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.*

### #10 mstatus: 6 Marital status

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

**Statistics [NW/ W]** [Valid=38515 /-] [Invalid=3 /-]

**Literal question** 6 Marital status

**Post-question** If 2, 3, 4 or 5, go to 8.

Value	Label	Cases	Percentage
1	currently married	16257	42.2%
2	never married	20385	52.9%
3	widowed	1604	4.2%
4	divorced	102	0.3%
5	separated	166	0.4%
8		1	0.0%
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.*

### #11 spouseid: 7 Spouse id code

**Information** [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=\*]

**Statistics [NW/ W]** [Valid=16249 /-] [Invalid=22269 /-]

**Literal question** 7 Spouse

**Post-question** Write "99" if not present in the roster.

Value	Label	Cases	Percentage
1		6520	40.1%
2		6560	40.4%

## File hh\_s1\_3\_4\_plist

## #11 spouseid: 7 Spouse id code

Value	Label	Cases	Percentage
3		382	2.4%
4		496	3.1%
5		435	2.7%
6		383	2.4%
7		288	1.8%
8		207	1.3%
9		119	0.7%
10		49	0.3%
11		37	0.2%
12		27	0.2%
13		9	0.1%
14		5	0.0%
15		2	0.0%
16		1	0.0%
20		1	0.0%
21		1	0.0%
23		1	0.0%
24		1	0.0%
25		1	0.0%
99		724	4.5%
Sysmiss		22269	

Warning: 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 fatherid: 8 Father id code

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38515 /-] [Invalid=3 /-]
<b>Literal question</b>	8 Father
<b>Post-question</b>	Write "99" if not present in the roster.

Value	Label	Cases	Percentage
1		17038	44.2%
2		252	0.7%
3		348	0.9%
4		226	0.6%
5		238	0.6%
6		222	0.6%
7		183	0.5%
8		108	0.3%
9		39	0.1%
10		30	0.1%
11		49	0.1%
12		14	0.0%
13		11	0.0%
20		4	0.0%

## File hh\_s1\_3\_4\_plist

### #12 fatherid: 8 Father id code

Value	Label	Cases	Percentage
99		19753	51.3%
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.*

### #13 motherid: 9 Mother id code

**Information** [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=\*]

**Statistics [NW/ W]** [Valid=38515 /-] [Invalid=3 /-]

**Literal question** 9 Mother

**Post-question** Write "99" if not present in the roster.

Value	Label	Cases	Percentage
1		1270	3.3%
2		16940	44.0%
3		429	1.1%
4		656	1.7%
5		566	1.5%
6		540	1.4%
7		411	1.1%
8		255	0.7%
9		160	0.4%
10		84	0.2%
11		40	0.1%
12		46	0.1%
13		29	0.1%
14		26	0.1%
15		16	0.0%
16		7	0.0%
18		1	0.0%
20		5	0.0%
21		4	0.0%
24		3	0.0%
25		5	0.0%
99		17022	44.2%
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.*

### #14 s1b01: 1 Work 7ds

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

**Statistics [NW/ W]** [Valid=34071 /-] [Invalid=4447 /-]

**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	10864	31.9%
2	no	23207	68.1%

## File hh\_s1\_3\_4\_plist

### #14 s1b01: 1 Work 7ds

Value	Label	Cases	Percentage
1	yes	1128	4.9%
2	no	22079	95.1%
System Miss		15311	

*Warning: 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 s1b02: 2 Available 7ds

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=23207 /-] [Invalid=15311 /-]
<b>Literal question</b>	2 Were you available for work during the past 7 days?
<b>Post-question</b>	If 2, go to 4.

Value	Label	Cases	Percentage
1	yes	1128	4.9%
2	no	22079	95.1%
System Miss		15311	

*Warning: 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 s1b03: 3 Look for work 7ds

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1128 /-] [Invalid=37390 /-]
<b>Literal question</b>	3 Did you look for work during the past 7 days?
<b>Post-question</b>	If 1, go to Section 3.

Value	Label	Cases	Percentage
0		1	0.1%
1	yes	226	20.0%
2	no	901	79.9%
System Miss		37390	

*Warning: 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 s1b04: 4 Reason not available/look

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=22981 /-] [Invalid=15537 /-]
<b>Literal question</b>	4 Why were you not available / did you not look for work?

Value	Label	Cases	Percentage
1	have enough work	347	1.5%
2	housewife	7879	34.3%
3	student	9072	39.5%
4	too old/retired	1440	6.3%
5	too young	2063	9.0%
6	temporarily sick	142	0.6%
7	handicapped	308	1.3%
8	on vacation	172	0.7%
9	waiting to start new job	248	1.1%
10	no work available	1303	5.7%
11	other (specify)	7	0.0%
System Miss		15537	

*Warning: 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 hh\_s1\_3\_4\_plist

### #18 s3a01: 1 Can read a letter

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=34068 /-] [Invalid=4450 /-]
<b>Literal question</b>	1 Can you read a letter?
<b>Post-question</b>	If 2, go to Part B.

Value	Label	Cases	Percentage
1	yes	16000	47.0%
2	no	18068	53.0%
Systemiss		4450	

*Warning: 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 s3a02: 2 Can write a letter

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=16000 /-] [Invalid=22518 /-]
<b>Literal question</b>	2 Can you write a letter?
<b>Post-question</b>	If 2, go to Part B.

Value	Label	Cases	Percentage
1	yes	15284	95.5%
2	no	716	4.5%
Systemiss		22518	

*Warning: 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 s3a03: 3 Where learn read/write

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=15285 /-] [Invalid=23233 /-]
<b>Literal question</b>	3 Where did you learn to read and write?
<b>Post-question</b>	If 2, 3, 4, or 5, go to Part B.

Value	Label	Cases	Percentage
1	formal schooling	15069	98.6%
2	taught by family	28	0.2%
3	govt. literacy course	41	0.3%
4	ngo literacy course	112	0.7%
5	other (specify)	35	0.2%
Systemiss		23233	

*Warning: 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 s3a04: 4 Highest class completed

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-17] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=15072 /-] [Invalid=23446 /-]
<b>Literal question</b>	4 What was the highest class that you completed?

Value	Label	Cases	Percentage
0	no class passed	83	0.6%
1	class 1	171	1.1%
2	class 2	392	2.6%
3	class 3	725	4.8%

## File hh\_s1\_3\_4\_plist

## #21 s3a04: 4 Highest class completed

Value	Label	Cases	Percentage
4	class 4	1360	9.0%
5	class 5	3227	21.4%
6	class 6	1177	7.8%
7	class 7	1111	7.4%
8	class 8	1416	9.4%
9	class 9	1727	11.5%
10	ssc/equivalent	1735	11.5%
11	hsc 1st year	1018	6.8%
12	hsc/equivalent	618	4.1%
13	grad 1st year	212	1.4%
14	grad (2nd year/passcourse)	30	0.2%
15	grad (honors)	36	0.2%
16	masters	8	0.1%
17	above masters	26	0.2%
Sysmiss		23446	

Warning: 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 s3a05: 5 Type of school last attended

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=15072 /-] [Invalid=23446 /-]		
<b>Literal question</b>	5 What type of school/institution did you last attend/ are you currently attending?		
Value	Label	Cases	Percentage
1	government	6580	43.7%
2	govt. subsidized	6706	44.5%
3	private bengali medium	1236	8.2%
4	private english medium	44	0.3%
5	ngo run institutions	111	0.7%
6	madrassa	348	2.3%
7	other (specify)	47	0.3%
Sysmiss		23446	

Warning: 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 s3b01: 1 Currently attending school

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=34057 /-] [Invalid=4461 /-]		
<b>Literal question</b>	1 Are you currently attending school/ educational institution?		
<b>Post-question</b>	If 2, go to Next Section.		
Value	Label	Cases	Percentage
1	yes	9408	27.6%
2	no	24649	72.4%
Sysmiss		4461	

Warning: 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 hh\_s1\_3\_4\_plist

### #24 s3b02: 2 Class currently attending

**Information** [Type= discrete] [Format=numeric] [Range= 0-17] [Missing=\*]

**Statistics [NW/ W]** [Valid=9408 /-] [Invalid=29110 /-]

**Literal question** 2 What class are you currently attending?

Value	Label	Cases	Percentage
0	nursery/kinder-garden	583	6.2%
1	class 1	1233	13.1%
2	class 2	1125	12.0%
3	class 3	1066	11.3%
4	class 4	865	9.2%
5	class 5	873	9.3%
6	class 6	646	6.9%
7	class 7	551	5.9%
8	class 8	436	4.6%
9	class 9	390	4.1%
10	ssc/equivalent	654	7.0%
11	hsc 1st year	492	5.2%
12	hsc/equivalent	318	3.4%
13	grad 1st year	99	1.1%
14	grad (2nd year/passcourse)	10	0.1%
15	grad (honors)	8	0.1%
16	masters	5	0.1%
17	above masters	54	0.6%
Sysmiss		29110	

*Warning: 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 s3b03: 3 Days absent 30ds

**Information** [Type= continuous] [Format=numeric] [Range= 0-30] [Missing=\*]

**Statistics [NW/ W]** [Valid=9408 /-] [Invalid=29110 /-] [Mean=2.656 /-] [StdDev=5.236 /-]

**Literal question** 3 How many days were you absent from school/educational institution during the past 30 days?

**Post-question** Ignore days school closed or public holidays.  
If no absence, write "00".

### #26 s3b04: 4 Reason longest absence

**Information** [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=9394 /-] [Invalid=29124 /-]

**Literal question** 4 What was the main reason for your longest absence from school/educational institutions over the past 30 days?

Value	Label	Cases	Percentage
0		1	0.0%
1	sick	5514	58.7%
2	household work	555	5.9%
3	farm work	462	4.9%
4	family business	76	0.8%
5	other work	59	0.6%
6	bad weather	409	4.4%

## File hh\_s1\_3\_4\_plist

### #26 s3b04: 4 Reason longest absence

Value	Label	Cases	Percentage
7	other reasons	527	5.6%
8		1791	19.1%
Systemmiss		29124	

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

### #27 s3b05: 5 Receiving female stipend

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4540 /-] [Invalid=33978 /-]
<b>Pre-question</b>	Ask only secondary female students
<b>Literal question</b>	5 Are you receiving the female secondary stipend?
<b>Post-question</b>	If 2, go to 8.

Value	Label	Cases	Percentage
1	yes	884	19.5%
2	no	3656	80.5%
Systemmiss		33978	

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

### #28 s3b06: 6 Total stipend 12mo

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=884 /-] [Invalid=37634 /-] [Mean=427.933 /-] [StdDev=307.386 /-]
<b>Pre-question</b>	Ask only secondary female students
<b>Literal question</b>	6 How much did you receive in total from this stipend in the past 12 months?

### #29 s3b07: 7 Benefit from tuition waiver

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=884 /-] [Invalid=37634 /-]
<b>Pre-question</b>	Ask only secondary female students
<b>Literal question</b>	7 Do you benefit from the tuition waiver?

Value	Label	Cases	Percentage
1	yes	449	50.8%
2	no	435	49.2%
Systemmiss		37634	

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

### #30 s3b08a: 8a Admission fees

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7727 /-] [Invalid=30791 /-] [Mean=113.889 /-] [StdDev=778.44 /-]
<b>Literal question</b>	8A How much did your household spend during the past 12 months on your schooling - for admission fees?
<b>Post-question</b>	Write the expenses in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.

### #31 s3b08b: 8b Annual/session fees

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7452 /-] [Invalid=31066 /-] [Mean=58.556 /-] [StdDev=353.321 /-]

<b>File hh_s1_3_4_plist</b>	
<b>#31 s3b08b: 8b Annual/session fees</b>	
<b>Literal question</b>	8B How much did your household spend during the past 12 months on your schooling - for annual / session fees?
<b>Post-question</b>	Write the expenses in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.
<b>#32 s3b08c: 8c Registration fees</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7326 /-] [Invalid=31192 /-] [Mean=29.73 /-] [StdDev=213.25 /-]
<b>Literal question</b>	8C How much did your household spend during the past 12 months on your schooling - registration fees?
<b>Post-question</b>	Write the expenses in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.
<b>#33 s3b08d: 8d Examination fees</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8721 /-] [Invalid=29797 /-] [Mean=118.446 /-] [StdDev=255.754 /-]
<b>Literal question</b>	8D How much did your household spend during the past 12 months on your schooling - examination fees?
<b>Post-question</b>	Write the expenses in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.
<b>#34 s3b08e: 8e Tuition fees</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7800 /-] [Invalid=30718 /-] [Mean=222.941 /-] [StdDev=783.706 /-]
<b>Literal question</b>	8E How much did your household spend during the past 12 months on your schooling - tuition fees?
<b>Post-question</b>	Write the expenses in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.
<b>#35 s3b08f: 8f Text books, note books</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8534 /-] [Invalid=29984 /-] [Mean=284.643 /-] [StdDev=724.445 /-]
<b>Literal question</b>	8F How much did your household spend during the past 12 months on your schooling - textbooks, notebooks?
<b>Post-question</b>	Write the expenses in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.
<b>#36 s3b08g: 8g Exercise books, stationary</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8968 /-] [Invalid=29550 /-] [Mean=224.205 /-] [StdDev=271.245 /-]
<b>Literal question</b>	8G How much did your household spend during the past 12 months on your schooling - exercise books, stationary?
<b>Post-question</b>	Write the expenses in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.
<b>#37 s3b08h: 8h Uniform dress, footwear</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7877 /-] [Invalid=30641 /-] [Mean=154.977 /-] [StdDev=278.809 /-]

<b>File hh_s1_3_4_plist</b>	
<b>#37 s3b08h: 8h Uniform dress, footwear</b>	
<b>Literal question</b>	8H How much did your household spend during the past 12 months on your schooling - uniform dress, footwear?
<b>Post-question</b>	Write the expenses in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.
<b>#38 s3b08i: 8i Private tutoring</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7811 /-] [Invalid=30707 /-] [Mean=737.108 /-] [StdDev=2040.695 /-]
<b>Literal question</b>	8I How much did your household spend during the past 12 months on your schooling - private tutoring?
<b>Post-question</b>	Write the expenses in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.
<b>#39 s3b08j: 8j Hostel expenses (incl food)</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7285 /-] [Invalid=31233 /-] [Mean=103.239 /-] [StdDev=1161.169 /-]
<b>Literal question</b>	8J How much did your household spend during the past 12 months on your schooling - hostel expenses, including food?
<b>Post-question</b>	Write the expenses in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.
<b>#40 s3b08k: 8k Transport cost</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7469 /-] [Invalid=31049 /-] [Mean=170.671 /-] [StdDev=695.238 /-]
<b>Literal question</b>	8K How much did your household spend during the past 12 months on your schooling - transport cost?
<b>Post-question</b>	Write the expenses in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.
<b>#41 s3b08l: 8l Tiffin cost</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7813 /-] [Invalid=30705 /-] [Mean=156.485 /-] [StdDev=414.477 /-]
<b>Literal question</b>	8L How much did your household spend during the past 12 months on your schooling - tiffin cost?
<b>Post-question</b>	Write the expenses in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.
<b>#42 s3b08m: 8m Donation (edu. related)</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7242 /-] [Invalid=31276 /-] [Mean=6.32 /-] [StdDev=196.348 /-]
<b>Literal question</b>	8M How much did your household spend during the past 12 months on your schooling - donation (education-related)?
<b>Post-question</b>	Write the expenses in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.
<b>#43 s3b08n: 8n Other</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7664 /-] [Invalid=30854 /-] [Mean=68.531 /-] [StdDev=1199.322 /-]

## File hh\_s1\_3\_4\_plist

### #43 s3b08n: 8n Other

<b>Literal question</b>	8N How much did your household spend during the past 12 months on your schooling - other?
<b>Post-question</b>	Write the expenses in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.

### #44 s3b08o: 8o Total

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9046 /-] [Invalid=29472 /-] [Mean=2169.655 /-] [StdDev=4397.247 /-]
<b>Literal question</b>	8O How much did your household spend during the past 12 months on your schooling - total?
<b>Post-question</b>	Write the expenses in Taka. If nothing was spent, write "0" (zero). If unknown, leave blank.

### #45 s4a01: 1 Was ill 12mo

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38506 /-] [Invalid=12 /-]
<b>Literal question</b>	1 Have you suffered from any chronic illness / disability in the last 12 months?
<b>Post-question</b>	If 2, go to 4.

Value	Label	Cases	Percentage
1	yes	6024	15.6%
2	no	32482	84.4%
Sysmiss		12	

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

### #46 s4a02: 2 Illness/disability

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6023 /-] [Invalid=32495 /-]
<b>Literal question</b>	2 What chronic illness / disability are you suffering from?

Value	Label	Cases	Percentage
0		1	0.0%
1	chronic fever	256	4.3%
2	injuries/disability	227	3.8%
3	chronic heart disease	200	3.3%
4	asthma/breathing trouble	475	7.9%
5	chronic dysentery	127	2.1%
6	gastric/ulcer	1709	28.4%
7	blood pressure	418	6.9%
8	arthrities/rheumatism	765	12.7%
9	other (specify)	118	2.0%
10		203	3.4%
11		1506	25.0%
20		1	0.0%
40		1	0.0%
60		8	0.1%
70		1	0.0%
80		4	0.1%

## File hh\_s1\_3\_4\_plist

## #46 s4a02: 2 Illness/disability

Value	Label	Cases	Percentage
90		3	0.0%
Sysmiss		32495	

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

## #47 s4a03a: 3 Duration illness/disability: years

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5902 /-] [Invalid=32616 /-] [Mean=6.495 /-] [StdDev=10.27 /-]
<b>Literal question</b>	3 For how long have you had this illness / disability? - years

## #48 s4a03b: 3 Duration illness/disability: months

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3782 /-] [Invalid=34736 /-] [Mean=4.488 /-] [StdDev=3.528 /-]
<b>Literal question</b>	3 For how long have you had this illness / disability? - months

## #49 s4a04: 4 Suffered symptoms 30ds

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=38503 /-] [Invalid=15 /-]
<b>Literal question</b>	4 Have you suffered from any symptoms of illness / disability in the past 30 days?
<b>Post-question</b>	If 2, go to next section.

Value	Label	Cases	Percentage
0		6	0.0%
1	yes	8075	21.0%
2	no	30422	79.0%
Sysmiss		15	

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

## #50 s4a05a: 5 Symptoms suffered 1

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8081 /-] [Invalid=30437 /-]
<b>Literal question</b>	5 What symptoms did you suffer from? - 1

Value	Label	Cases	Percentage
0		7	0.1%
1	diarrhea	618	7.6%
2	fever	5025	62.2%
3	pain	730	9.0%
4	injury	137	1.7%
5	blood pressure	104	1.3%
6	palpitation	53	0.7%
7	breathing trouble	160	2.0%
8	weakness	270	3.3%
9	dizziness	118	1.5%
10	other (specify)	854	10.6%
11		1	0.0%
20		3	0.0%

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## #50 s4a05a: 5 Symptoms suffered 1

Value	Label	Cases	Percentage
30		1	0.0%
Sysmiss		30437	

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

## #51 s4a05b: 5 Symptoms suffered 2

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2644 /-] [Invalid=35874 /-]
<b>Literal question</b>	5 What symptoms did you suffer from? - 2

Value	Label	Cases	Percentage
1	diarrhea	100	3.8%
2	fever	317	12.0%
3	pain	807	30.5%
4	injury	55	2.1%
5	blood pressure	29	1.1%
6	palpitation	44	1.7%
7	breathing trouble	118	4.5%
8	weakness	474	17.9%
9	dizziness	239	9.0%
10	other (specify)	460	17.4%
70		1	0.0%
Sysmiss		35874	

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

## #52 s4a05c: 5 Symptoms suffered 3

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=919 /-] [Invalid=37599 /-]
<b>Literal question</b>	5 What symptoms did you suffer from? - 3

Value	Label	Cases	Percentage
1	diarrhea	21	2.3%
2	fever	32	3.5%
3	pain	49	5.3%
4	injury	12	1.3%
5	blood pressure	5	0.5%
6	palpitation	12	1.3%
7	breathing trouble	32	3.5%
8	weakness	250	27.2%
9	dizziness	251	27.3%
10	other (specify)	255	27.7%
Sysmiss		37599	

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

## #53 s4a06: 6 Medical treatment sought

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8081 /-] [Invalid=30437 /-]

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### #53 s4a06: 6 Medical treatment sought

**Literal question** 6 Have you sought any type of medical treatment related to your above mentioned health problems?

**Post-question** If 1, go to 8.

Value	Label	Cases	Percentage
0		1	0.0%
1	yes	6311	78.1%
2	no	1769	21.9%
Systemiss		30437	

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

### #54 s4a07: 7 Reason for no treatment

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

**Statistics [NW/ W]** [Valid=1771 /-] [Invalid=36747 /-]

**Literal question** 7 Why not?

**Post-question** Go to 17.

Value	Label	Cases	Percentage
1	problem was not serious	1253	70.8%
2	treatment cost too much	325	18.4%
3	distance is long	20	1.1%
4	afraid of serious case	7	0.4%
5	afraid to take action	5	0.3%
6	none at home paid attention	56	3.2%
7	none at home to take care	4	0.2%
8	none was there to accompany	11	0.6%
9	it is hassle to go outside	10	0.6%
10	did not know where to go	6	0.3%
11	other (specify)	74	4.2%
Systemiss		36747	

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

### #55 s4a08a: 8 1st consulted for illness

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

**Statistics [NW/ W]** [Valid=6313 /-] [Invalid=32205 /-]

**Literal question** 8 Which of the following were consulted for illness? - 1st

Value	Label	Cases	Percentage
1	govt. health worker	235	3.7%
2	ngo health worker	28	0.4%
3	homeopath	322	5.1%
4	ayurved/kabiraji/hekim	113	1.8%
5	other trad./spiritual/healer	21	0.3%
6	govt. doctor (govt. facility)	468	7.4%
7	govt. doctor (private practice)	1064	16.9%
8	ngo doctor	32	0.5%
9	private doctor	1489	23.6%
10	pharmacy/dispensary	2346	37.2%

## File hh\_s1\_3\_4\_plist

### #55 s4a08a: 8 1st consulted for illness

Value	Label	Cases	Percentage
11	other (specify)	195	3.1%
Sysmiss		32205	

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

### #56 s4a08b: 8 2nd consulted for illness

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=567 /-] [Invalid=37951 /-]
<b>Literal question</b>	8 Which of the following were consulted for illness? - 2nd

Value	Label	Cases	Percentage
1	govt. health worker	13	2.3%
2	ngo health worker	6	1.1%
3	homeopath	33	5.8%
4	ayurved/kabiraji/hekim	31	5.5%
5	other trad./spiritual/healer	16	2.8%
6	govt. doctor (govt. facility)	32	5.6%
7	govt. doctor (private practice)	61	10.8%
8	ngo doctor	3	0.5%
9	private doctor	56	9.9%
10	pharmacy/dispensary	187	33.0%
11	other (specify)	129	22.8%
Sysmiss		37951	

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

### #57 s4a09: 9 Days until visit

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6313 /-] [Invalid=32205 /-] [Mean=2.442 /-] [StdDev=3.595 /-]
<b>Literal question</b>	9 How many days after symptoms began did you first visit the provider? - no. of days
<b>Post-question</b>	If you visit immediately, write "00".

### #58 s4a10: 10 Origin of medicines

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6313 /-] [Invalid=32205 /-]
<b>Literal question</b>	10 Where did you get the medicines from?

Value	Label	Cases	Percentage
1	govt facility	233	3.7%
2	ngo facility	34	0.5%
3	private facility	59	0.9%
4	other facility	56	0.9%
5	pharmacy	5639	89.3%
6	other shop	120	1.9%
7	other (specify)	172	2.7%
Sysmiss		32205	

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

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### #59 s4a11: 11 Paid for medicines

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

**Statistics [NW/ W]** [Valid=6313 /-] [Invalid=32205 /-]

**Literal question** 11 Did you pay for the medicines?

Value	Label	Cases	Percentage
1	totally	6017	95.3%
2	partially	177	2.8%
3	no	119	1.9%
Sysmiss		32205	

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

### #60 s4a12: 12 Transport used

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

**Statistics [NW/ W]** [Valid=6313 /-] [Invalid=32205 /-]

**Literal question** 12 How did you travel to the provider?

Value	Label	Cases	Percentage
1	private car	20	0.3%
2	taxi	116	1.8%
3	bus	296	4.7%
4	auto rickshaw	139	2.2%
5	rickshaw	1883	29.8%
6	rickshaw van	63	1.0%
7	country boat	74	1.2%
8	engine boat	10	0.2%
9	ambulance	3022	47.9%
10	walking	373	5.9%
11	other (specify)	317	5.0%
Sysmiss		32205	

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

### #61 s4a13a: 13 Time taken to reach - hours

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

**Statistics [NW/ W]** [Valid=5196 /-] [Invalid=33322 /-] [Mean=0.204 /-] [StdDev=0.942 /-]

**Literal question** 13 How much time did it take to reach the provider? - hours

### #62 s4a13b: 13 Time taken to reach - minutes

**Information** [Type= continuous] [Format=numeric] [Range= 0-59] [Missing=\*]

**Statistics [NW/ W]** [Valid=6248 /-] [Invalid=32270 /-] [Mean=16.404 /-] [StdDev=11.499 /-]

**Literal question** 13 How much time did it take to reach the provider? - minutes

### #63 s4a14a: 14a Time waiting for exam - hours

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

**Statistics [NW/ W]** [Valid=5237 /-] [Invalid=33281 /-] [Mean=0.0695 /-] [StdDev=0.41 /-]

**Literal question** 14 How long did you have to wait at provider to be examined? - hours

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### #64 s4a14b: 14b Time waiting for exam - minutes

**Information** [Type= continuous] [Format=numeric] [Range= 0-60] [Missing=\*]

**Statistics [NW/ W]** [Valid=6280 /-] [Invalid=32238 /-] [Mean=11.362 /-] [StdDev=11.137 /-]

**Literal question** 14 How long did you have to wait at provider to be examined? - minutes

### #65 s4a15: 15 Why choose this provider

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

**Statistics [NW/ W]** [Valid=6314 /-] [Invalid=32204 /-]

**Literal question** 15 Why did you choose this provider?

Value	Label	Cases	Percentage
1	short distance	2207	35.0%
2	acceptable cost	1424	22.6%
3	availability of doctor	440	7.0%
4	availability of female doctor	33	0.5%
5	availability of equipment	36	0.6%
6	quality of treatment	1302	20.6%
7	referred by other provider	53	0.8%
8	referred by relatives/friends	144	2.3%
9	reputation	467	7.4%
10	other (specify)	208	3.3%
Sysmiss		32204	

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

### #66 s4a16: 16 Did provider spend enough time

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

**Statistics [NW/ W]** [Valid=6312 /-] [Invalid=32206 /-]

**Literal question** 16 In your opinion, did the provider spend enough time with you?

Value	Label	Cases	Percentage
1	yes	4927	78.1%
2	no	566	9.0%
3	don't know	819	13.0%
Sysmiss		32206	

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

### #67 s4a17a: 17a Consultation fees

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

**Statistics [NW/ W]** [Valid=6617 /-] [Invalid=31901 /-] [Mean=33.786 /-] [StdDev=113.365 /-]

**Literal question** 17A What was the cost of treatment during the past 30 days? - consultation fees

**Post-question** Write the value in Taka.  
If nothing was spent, write "00" (zero).  
If unknown, leave blank.

### #68 s4a17b: 17b Hospital/clinic charges

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

**Statistics [NW/ W]** [Valid=6113 /-] [Invalid=32405 /-] [Mean=30.637 /-] [StdDev=455.389 /-]

**Literal question** 17B What was the cost of treatment during the past 30 days? - hospital clinic charges

**Post-question** Write the value in Taka.

<b>File hh_s1_3_4_plist</b>	
<b>#68 s4a17b: 17b Hospital/clinic charges</b>	
	If nothing was spent, write "00" (zero). If unknown, leave blank.
<b>#69 s4a17c: 17c Cost of medicines</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7963 /-] [Invalid=30555 /-] [Mean=192.401 /-] [StdDev=644.02 /-]
<b>Literal question</b>	17C What was the cost of treatment during the past 30 days? - cost of medicines
<b>Post-question</b>	Write the value in Taka. If nothing was spent, write "00" (zero). If unknown, leave blank.
<b>#70 s4a17d: 17d Cost of test/investigation</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6135 /-] [Invalid=32383 /-] [Mean=36.146 /-] [StdDev=219.036 /-]
<b>Literal question</b>	17D What was the cost of treatment during the past 30 days? - cost of test/investigation
<b>Post-question</b>	Write the value in Taka. If nothing was spent, write "00" (zero). If unknown, leave blank.
<b>#71 s4a17e: 17e Transport cost</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6538 /-] [Invalid=31980 /-] [Mean=22.572 /-] [StdDev=212.134 /-]
<b>Literal question</b>	17E What was the cost of treatment during the past 30 days? - transport cost
<b>Post-question</b>	Write the value in Taka. If nothing was spent, write "00" (zero). If unknown, leave blank.
<b>#72 s4a17f: 17f Tips</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5986 /-] [Invalid=32532 /-] [Mean=2.633 /-] [StdDev=53.594 /-]
<b>Literal question</b>	17F What was the cost of treatment during the past 30 days? - tips
<b>Post-question</b>	Write the value in Taka. If nothing was spent, write "00" (zero). If unknown, leave blank.
<b>#73 s4a17g: 17g Other charges</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6200 /-] [Invalid=32318 /-] [Mean=23.961 /-] [StdDev=346.775 /-]
<b>Literal question</b>	17G What was the cost of treatment during the past 30 days? - other charges
<b>Post-question</b>	Write the value in Taka. If nothing was spent, write "00" (zero). If unknown, leave blank.
<b>#74 s4a17h: 17h Total</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7994 /-] [Invalid=30524 /-] [Mean=310.436 /-] [StdDev=1371.138 /-]
<b>Literal question</b>	17H What was the cost of treatment during the past 30 days? - total
<b>Post-question</b>	Write the value in Taka. If nothing was spent, write "00" (zero).

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### #74 s4a17h: 17h Total

If unknown, leave blank.

### #75 s4a18a: 18 1st Source of finance

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

**Statistics [NW/ W]** [Valid=8021 /-] [Invalid=30497 /-]

**Literal question** 18 How did you finance treatment? (Pls rank in order of importance) - 1

Value	Label	Cases	Percentage
0		6	0.1%
1	regular income	6018	75.0%
2	household saving	1280	16.0%
3	sold personal belonging	28	0.3%
4	sold livestock	15	0.2%
5	sold agri. product/tree	75	0.9%
6	sold permanent assets	8	0.1%
7	mortgage of assets/land	15	0.2%
8	borrowed from friend/relative/office	317	4.0%
9	borrowed from money lender	82	1.0%
10	other (specify)	177	2.2%
Sysmiss		30497	

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

### #76 s4a18b: 18 2nd Source of finance

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

**Statistics [NW/ W]** [Valid=1203 /-] [Invalid=37315 /-]

**Literal question** 18 How did you finance treatment? (Pls rank in order of importance) - 2

Value	Label	Cases	Percentage
0		2	0.2%
1	regular income	112	9.3%
2	household saving	791	65.8%
3	sold personal belonging	9	0.7%
4	sold livestock	4	0.3%
5	sold agri. product/tree	26	2.2%
6	sold permanent assets	1	0.1%
7	mortgage of assets/land	1	0.1%
8	borrowed from friend/relative/office	152	12.6%
9	borrowed from money lender	43	3.6%
10	other (specify)	62	5.2%
Sysmiss		37315	

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

### #77 s4a18c: 18 3rd Source of finance

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

**Statistics [NW/ W]** [Valid=316 /-] [Invalid=38202 /-]

**Literal question** 18 How did you finance treatment? (Pls rank in order of importance) - 3

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## #77 s4a18c: 18 3rd Source of finance

Value	Label	Cases	Percentage
0		1	0.3%
1	regular income	24	7.6%
2	household saving	13	4.1%
3	sold personal belonging	10	3.2%
4	sold livestock	0	0.0%
5	sold agri. product/tree	15	4.7%
6	sold permanent assets	0	0.0%
7	mortgage of assets/land	0	0.0%
8	borrowed from friend/relative/office	10	3.2%
9	borrowed from money lender	5	1.6%
10	other (specify)	238	75.3%
Sysmiss		38202	

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

## #78 s4b01a: 1 Birth date - month

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5363 /-] [Invalid=33155 /-]
<b>Pre-question</b>	All children 5 years and under
<b>Literal question</b>	1 In what month and year was [NAME OF CHILD] born? - Month

Value	Label	Cases	Percentage
0		3	0.1%
1		605	11.3%
2		582	10.9%
3		574	10.7%
4		496	9.2%
5		423	7.9%
6		480	9.0%
7		383	7.1%
8		374	7.0%
9		357	6.7%
10		391	7.3%
11		377	7.0%
12		318	5.9%
Sysmiss		33155	

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

## #79 s4b01b: 1 Birth date - year

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5363 /-] [Invalid=33155 /-]
<b>Pre-question</b>	All children 5 years and under
<b>Literal question</b>	1 In what month and year was [NAME OF CHILD] born? - year

Value	Label	Cases	Percentage
0		592	11.0%

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## #79 s4b01b: 1 Birth date - year

Value	Label	Cases	Percentage
1		26	0.5%
2		1	0.0%
3		2	0.0%
4		1	0.0%
5		1	0.0%
6		2	0.0%
74		1	0.0%
94		41	0.8%
95		964	18.0%
96		943	17.6%
97		971	18.1%
98		977	18.2%
99		841	15.7%
Sysmiss		33155	

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

## #80 s4b02: 2 Age at last birthday

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5362 /-] [Invalid=33156 /-]
<b>Pre-question</b>	All children 5 years and under
<b>Literal question</b>	2 Age at last birthday? - years

Value	Label	Cases	Percentage
0		776	14.5%
1		766	14.3%
2		994	18.5%
3		968	18.1%
4		935	17.4%
5		923	17.2%
Sysmiss		33156	

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

## #81 s4b03: 3 Has ever been immunized

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5362 /-] [Invalid=33156 /-]
<b>Pre-question</b>	All children 5 years and under
<b>Literal question</b>	3 Has .. [name] .. ever been immunized?
<b>Post-question</b>	If 2 or 3, go to next section.

Value	Label	Cases	Percentage
1	yes	5014	93.5%
2	no	337	6.3%
3	don't know	11	0.2%
Sysmiss		33156	

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

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### #82 s4b04: 4 Check immunization card

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

**Statistics [NW/ W]** [Valid=5014 /-] [Invalid=33504 /-]

**Pre-question** All children 5 years and under

**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	2465	49.2%
2	no, card not available	2549	50.8%
Sysmiss		33504	

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

### #83 s4b05a: a Bcg

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

**Statistics [NW/ W]** [Valid=4995 /-] [Invalid=33523 /-]

**Pre-question** All children 5 years and under

**Literal question** 5 Check from card whether immunization has taken place - BCG

Value	Label	Cases	Percentage
0		5	0.1%
1	yes	4624	92.6%
2	no	335	6.7%
3	don't know	31	0.6%
Sysmiss		33523	

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

### #84 s4b05b: b Dpt1

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

**Statistics [NW/ W]** [Valid=4994 /-] [Invalid=33524 /-]

**Pre-question** All children 5 years and under

**Literal question** 5 Check from card whether immunization has taken place - DPT1

Value	Label	Cases	Percentage
0		2	0.0%
1	yes	4747	95.1%
2	no	223	4.5%
3	don't know	22	0.4%
Sysmiss		33524	

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

### #85 s4b05c: c Dpt2

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

**Statistics [NW/ W]** [Valid=4975 /-] [Invalid=33543 /-]

**Pre-question** All children 5 years and under

**Literal question** 5 Check from card whether immunization has taken place - DPT2

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## #85 s4b05c: c Dpt2

Value	Label	Cases	Percentage
0		8	0.2%
1	yes	4498	90.4%
2	no	431	8.7%
3	don't know	38	0.8%
Systemiss		33543	

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

## #86 s4b05d: d Dpt3

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4950 /-] [Invalid=33568 /-]
<b>Pre-question</b>	All children 5 years and under
<b>Literal question</b>	5 Check from card whether immunization has taken place - DPT3

Value	Label	Cases	Percentage
0		15	0.3%
1	yes	4273	86.3%
2	no	604	12.2%
3	don't know	58	1.2%
Systemiss		33568	

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

## #87 s4b05e: e Polio 1

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4975 /-] [Invalid=33543 /-]
<b>Pre-question</b>	All children 5 years and under
<b>Literal question</b>	5 Check from card whether immunization has taken place - Polio1

Value	Label	Cases	Percentage
0		8	0.2%
1	yes	4687	94.2%
2	no	255	5.1%
3	don't know	25	0.5%
Systemiss		33543	

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

## #88 s4b05f: f Polio 2

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4965 /-] [Invalid=33553 /-]
<b>Pre-question</b>	All children 5 years and under
<b>Literal question</b>	5 Check from card whether immunization has taken place - Polio2

Value	Label	Cases	Percentage
0		14	0.3%
1	yes	4484	90.3%
2	no	437	8.8%
3	don't know	30	0.6%

## File hh\_s1\_3\_4\_plist

## #88 s4b05f: f Polio 2

Value	Label	Cases	Percentage
0		33553	
<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>			

## #89 s4b05g: g Polio 3

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4951 /-] [Invalid=33567 /-]
<b>Pre-question</b>	All children 5 years and under
<b>Literal question</b>	5 Check from card whether immunization has taken place - Polio3

Value	Label	Cases	Percentage
0		19	0.4%
1	yes	4128	83.4%
2	no	759	15.3%
3	don't know	45	0.9%
0		33567	
<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>			

## #90 s4b05h: h Measles

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4920 /-] [Invalid=33598 /-]
<b>Pre-question</b>	All children 5 years and under
<b>Literal question</b>	5 Check from card whether immunization has taken place - measles

Value	Label	Cases	Percentage
0		39	0.8%
1	yes	3723	75.7%
2	no	1088	22.1%
3	don't know	70	1.4%
0		33598	
<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>			

## #91 s4b06: 6 Doses received

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5015 /-] [Invalid=33503 /-] [Mean=7.035 /-] [StdDev=1.827 /-]
<b>Pre-question</b>	All children 5 years and under
<b>Literal question</b>	6 How many doses of vaccine has [name] received?

## #92 s4b07: 7 Location most recent immuniz.

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5014 /-] [Invalid=33504 /-]
<b>Pre-question</b>	All children 5 years and under
<b>Literal question</b>	7 Where was the most recent immunization given?

Value	Label	Cases	Percentage
0		1	0.0%
1	satellite clinic	1803	36.0%
2	union sub-center	1118	22.3%

## File hh\_s1\_3\_4\_plist

### #92 s4b07: 7 Location most recent immuniz.

Value	Label	Cases	Percentage
3	family welfare center	583	11.6%
4	thana health complex	579	11.5%
5	district hospital	80	1.6%
6	ngo health center	103	2.1%
7	private clinic	35	0.7%
8	other (specify)	77	1.5%
9	govt. health worker	607	12.1%
10	ngo health worker	28	0.6%
Sysmiss		33504	

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

### #93 s4b08: 8 Immunization influenced by

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=5014 /-] [Invalid=33504 /-]
Pre-question	All children 5 years and under
Literal question	8 Who influenced you to immunize your children?

Value	Label	Cases	Percentage
0		1	0.0%
1	self	2266	45.2%
2	friends/family	505	10.1%
3	epl program staff	788	15.7%
4	govt. health worker	1141	22.8%
5	ngo health worker	51	1.0%
6	private practitioner	11	0.2%
7	radio	9	0.2%
8	television	19	0.4%
9	union sub-center staff	179	3.6%
10	thana health complex staff	42	0.8%
11	hospital staff	2	0.0%
Sysmiss		33504	

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

### #94 s4c01: 1 Has given birth

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=10042 /-] [Invalid=28476 /-]
Pre-question	All ever married women
Literal question	1 Have you ever given birth?
Post-question	If 2, go to next person.

Value	Label	Cases	Percentage
1	yes	9166	91.3%
2	no	876	8.7%
Sysmiss		28476	

Warning: 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 hh\_s1\_3\_4\_plist

### #95 s4c02: 2 Last child birth year

**Information** [Type= discrete] [Format=numeric] [Range= 0-2000] [Missing=\*]

**Statistics [NW/ W]** [Valid=9166 /-] [Invalid=29352 /-]

**Pre-question** All ever married women

**Literal question** 2 In what year did you give birth to your last child?

*Frequency table not shown (69 Modalities)*

### #96 s4c03: 3 Received healthcare

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

**Statistics [NW/ W]** [Valid=9165 /-] [Invalid=29353 /-]

**Pre-question** All ever married women

**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	3532	38.5%
2	no	5633	61.5%
Systemiss		29353	

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

### #97 s4c04: 4 Location first care

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

**Statistics [NW/ W]** [Valid=3532 /-] [Invalid=34986 /-]

**Pre-question** All ever married women

**Literal question** 4 Where did you first receive this care?

Value	Label	Cases	Percentage
1	satellite clinic	856	24.2%
2	union sub-center	594	16.8%
3	family welfare center	537	15.2%
4	thana health complex	650	18.4%
5	district hospital	204	5.8%
6	ngo health center	120	3.4%
7	med. college hospital	66	1.9%
8	private clinic	322	9.1%
9	other (specify)	183	5.2%
Systemiss		34986	

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

### #98 s4c05: 5 Month of pregnancy on 1st visit

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

**Statistics [NW/ W]** [Valid=3532 /-] [Invalid=34986 /-]

**Pre-question** All ever married women

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

Value	Label	Cases	Percentage
1		42	1.2%

## File hh\_s1\_3\_4\_plist

## #98 s4c05: 5 Month of pregnancy on 1st visit

Value	Label	Cases	Percentage
2		109	3.1%
3		782	22.1%
4		284	8.0%
5		1222	34.6%
6		654	18.5%
7		307	8.7%
8		93	2.6%
9		39	1.1%
Sysmiss		34986	

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

## #99 s4c06: 6 Tetanus injection

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=3532 /-] [Invalid=34986 /-] [Mean=1.979 /-] [StdDev=0.706 /-]
Pre-question	All ever married women
Literal question	6 How many injections did you take to prevent tetanus?

## #100 s4c07: 7 Who assisted birth

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=9166 /-] [Invalid=29352 /-]
Pre-question	All ever married women
Literal question	7 Who assisted with this birth?

Value	Label	Cases	Percentage
1	family member/relative	3923	42.8%
2	neighbours	2175	23.7%
3	traditional birth attendant	2420	26.4%
4	nurse	277	3.0%
5	doctor	356	3.9%
6	other (specify)	15	0.2%
Sysmiss		29352	

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

## #101 s4c08: 8 Birth location

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=9166 /-] [Invalid=29352 /-]
Pre-question	All ever married women
Literal question	8 Where did you give birth?

Value	Label	Cases	Percentage
1	home	8577	93.6%
2	satellite clinic	67	0.7%
3	union sub-center	26	0.3%
4	family welfare center	36	0.4%
5	thana health complex	67	0.7%

## File hh\_s1\_3\_4\_plist

### #101 s4c08: 8 Birth location

Value	Label	Cases	Percentage
6	district hospital	116	1.3%
7	ngo health center	19	0.2%
8	med. college hospital	71	0.8%
9	private clinic	151	1.6%
10	other (specify)	36	0.4%
Sysmiss		29352	

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

### #102 s4c09: 9 Post-natal checkup within 6 weeks

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9166 /-] [Invalid=29352 /-]
<b>Pre-question</b>	All ever married women
<b>Literal question</b>	9 After the birth, did you visit a health care facility within 6 weeks of delivery for postnatal checkup?
<b>Post-question</b>	If 2, go to next person.

Value	Label	Cases	Percentage
1	yes	951	10.4%
2	no	8215	89.6%
Sysmiss		29352	

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

### #103 s4c10: 10 Location checkup

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=950 /-] [Invalid=37568 /-]
<b>Pre-question</b>	All ever married women
<b>Literal question</b>	10 Where did you go for this visit?

Value	Label	Cases	Percentage
1	home	101	10.6%
2	satellite clinic	103	10.8%
3	union sub-center	99	10.4%
4	family welfare center	106	11.2%
5	thana health complex	126	13.3%
6	district hospital	93	9.8%
7	ngo health center	44	4.6%
8	med. college hospital	36	3.8%
9	private clinic	166	17.5%
10	other (specify)	76	8.0%
Sysmiss		37568	

Warning: 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 hh\_s2\_8\_hhlist

### #1 hhcode: Household Code

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1005-442208] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7440 /-] [Invalid=0 /-]

## File hh\_s2\_8\_hhlist

### #2 psu: PSU code

**Information** [Type= discrete] [Format=numeric] [Range= 1-442] [Missing=\*]

**Statistics [NW/ W]** [Valid=7440 /-] [Invalid=0 /-]

### #3 division: Division

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

**Statistics [NW/ W]** [Valid=7440 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Barisal	720	9.7%
2	Chittagong	1720	23.1%
3	Dhaka	2280	30.6%
4	Khulna	960	12.9%
5	Rajshahi	1760	23.7%

*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 area: Geographic Area

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

**Statistics [NW/ W]** [Valid=7440 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	SMA Dhaka	700	9.4%
2	OU Dhaka	200	2.7%
3	R. Dhaka	620	8.3%
4	R. Faridpur, Tangail, Jamalpur	760	10.2%
5	SMA Chittagong	320	4.3%
6	OU Chittagong	200	2.7%
7	R. Sylhet, Comilla	740	9.9%
8	R. Noakhali, Chittagong	460	6.2%
9	U. Khulna	580	7.8%
10	R. Barishal, Pathuakali	520	7.0%
11	R. Khulna, Jessore, Kushtia	580	7.8%
12	U. Rajshahi	400	5.4%
13	R. Rajshahi, Pabna	520	7.0%
14	R. Bogra, Rangpur, Dinajpur	840	11.3%

*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 region: Region

**Information** [Type= discrete] [Format=numeric] [Range= 5-95] [Missing=\*]

**Statistics [NW/ W]** [Valid=7440 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5	Barisal	540	7.3%
10	Bogra	220	3.0%
15	Chittagong	540	7.3%
25	Comilla	480	6.5%
30	Dhaka	1140	15.3%
35	Dinajpur	260	3.5%
40	Faridpur	300	4.0%

## File hh\_s2\_8\_hhlist

## #5 region: Region

Value	Label	Cases	Percentage
42	Jamalpur	200	2.7%
45	Jessore	300	4.0%
46	Khagrachhari	20	0.3%
48	Kishorgong	240	3.2%
50	Khulna	460	6.2%
55	Kustia	200	2.7%
60	Mymensingh	240	3.2%
65	Noakhali	260	3.5%
70	Pabna	260	3.5%
75	Patuakhali	180	2.4%
80	Rajshahi	520	7.0%
84	Rangamati	40	0.5%
85	Rangpur	500	6.7%
90	Sylhet	380	5.1%
95	Tangail	160	2.2%

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 district: District

Information	[Type= discrete] [Format=numeric] [Range= 1-94] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-]
<i>Frequency table not shown (65 Modalities)</i>	

## #7 thana: Thana / Upazilla

Information	[Type= discrete] [Format=numeric] [Range= 108-9494] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-]
<i>Frequency table not shown (486 Modalities)</i>	

## #8 uw: Union/Ward

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-]
<i>Frequency table not shown (88 Modalities)</i>	

## #9 mm: Mouja/Moholla

Information	[Type= discrete] [Format=numeric] [Range= 4-999] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-]
<i>Frequency table not shown (359 Modalities)</i>	

## #10 class: Class

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		5040	67.7%
2		1000	13.4%
4		690	9.3%
5		710	9.5%

## File hh\_s2\_8\_hhlist

### #10 class: Class

*Warning: 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 team: Team

**Information** [Type= discrete] [Format=numeric] [Range= 1-31] [Missing=\*]

**Statistics [NW/ W]** [Valid=7440 /-] [Invalid=0 /-]

*Frequency table not shown (31 Modalities)*

### #12 month: Month

**Information** [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=7440 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		620	8.3%
2		620	8.3%
3		620	8.3%
4		620	8.3%
5		620	8.3%
6		620	8.3%
7		620	8.3%
8		620	8.3%
9		620	8.3%
10		620	8.3%
11		620	8.3%
12		620	8.3%

*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 dc: DC

**Information** [Type= discrete] [Format=numeric] [Range= 11-55] [Missing=\*]

**Statistics [NW/ W]** [Valid=7440 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
11		520	7.0%
12		200	2.7%
21		1200	16.1%
22		200	2.7%
24		160	2.2%
25		160	2.2%
31		1380	18.5%
32		200	2.7%
34		340	4.6%
35		360	4.8%
41		580	7.8%
42		160	2.2%
44		110	1.5%
45		110	1.5%
51		1360	18.3%
52		240	3.2%

File hh_s2_8_hhlist					
<b>#13 dc: DC</b>					
Value	Label	Cases	Percentage		
54		80		1.1%	
55		80		1.1%	
<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>					
<b>#14 hhwght: Household weight</b>					
Information	[Type= continuous] [Format=numeric] [Missing=*]				
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-] [Mean=3272.467 /-] [StdDev=998.323 /-]				
<b>#15 weight: Individual weight</b>					
Information	[Type= continuous] [Format=numeric] [Missing=*]				
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-] [Mean=16950.276 /-] [StdDev=9172.529 /-]				
<b>#16 urbrural: Urban or Rural</b>					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ]				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Urban	2400	4934576.0		20.3%
2	Rural	5040	19412582.0		79.7%
<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>					
<b>#17 fexptot: (sum) fexppday</b>					
Information	[Type= continuous] [Format=numeric] [Range= 17.14-9398.5] [Missing=*]				
Statistics [NW/ W]	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ] [Mean=1060.948 / 1028.441 ] [StdDev=673.257 / 656.761 ]				
<b>#18 ndays: No. of days: foodcons. data</b>					
Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]				
Statistics [NW/ W]	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ] [Mean=13.882 / 13.889 ] [StdDev=0.747 / 0.733 ]				
<b>#19 nweeks: No. of wks: spices data</b>					
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=7434 / 24334440.536 ] [Invalid=6 / 12717.5 ] [Mean=1.996 / 1.996 ] [StdDev=0.0623 / 0.063 ]				
<b>#20 fexp: Monthly food consumption</b>					
Information	[Type= continuous] [Format=numeric] [Range= 159.053146362305-20818.578125] [Missing=*]				
Statistics [NW/ W]	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ] [Mean=2553.785 / 2477.452 ] [StdDev=1572.166 / 1536.989 ]				
<b>#21 nfexp: Monthly non-food consumption</b>					
Information	[Type= continuous] [Format=numeric] [Range= 89.1666641235352-148357.078125] [Missing=*]				
Statistics [NW/ W]	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ] [Mean=2247.366 / 2059.639 ] [StdDev=3658.256 / 3427.878 ]				
<b>#22 hhexp: Monthly household consumption</b>					
Information	[Type= continuous] [Format=numeric] [Range= 302.077850341797-152183.484375] [Missing=*]				
Statistics [NW/ W]	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ] [Mean=4801.151 / 4537.091 ] [StdDev=4748.488 / 4477.205 ]				
<b>#23 pexp: Monthly per-capita consumption</b>					
Information	[Type= continuous] [Format=numeric] [Range= 120.287124633789-50727.828125] [Missing=*]				
Statistics [NW/ W]	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ] [Mean=959.564 / 903.56 ] [StdDev=973.721 / 914.015 ]				

<b>File hh_s2_8_hhlist</b>					
<b>#24 quintile: Urban/Rural Quintile</b>					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=7440 / 24347158.036 ] [[Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1		1522	4864476.0	20.0%	
2		1517	4869759.4	20.0%	
3		1484	4869426.4	20.0%	
4		1469	4872149.5	20.0%	
5		1448	4871346.7	20.0%	
<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>					
<b>#25 nfood1: Non-food 1</b>					
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 15-96255] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=7440 / 24347158.036 ] [[Invalid=0 / 0 ] [Mean=721.399 / 670.652 ] [StdDev=1606.13 / 1516.271 ]			
<b>#26 nfood2: Non-food 2</b>					
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 8.75-7220.833333333333] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=7440 / 24347158.036 ] [[Invalid=0 / 0 ] [Mean=303.938 / 284.947 ] [StdDev=309.907 / 278.154 ]			
<b>#27 nfood3: Non-food 3</b>					
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-69554.1666666667] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=7440 / 24347158.036 ] [[Invalid=0 / 0 ] [Mean=1222.029 / 1104.04 ] [StdDev=2348.765 / 2215.199 ]			
<b>#28 hhsiz: Household size</b>					
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=7440 / 24347158.036 ] [[Invalid=0 / 0 ] [Mean=5.177 / 5.18 ] [StdDev=2.201 / 2.22 ]			
<b>#29 s201: 1 No. of rooms (exclud. business)</b>					
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-18] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=7440 / 24347158.036 ] [[Invalid=0 / 0 ] [Mean=2.152 / 2.107 ] [StdDev=1.315 / 1.27 ]			
<b>Literal question</b>		1 How many rooms does your household occupy: Number of rooms (excluding rooms used for business)			
<b>#30 s202: 2 Dwelling has separate kitchen</b>					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=7440 / 24347158.036 ] [[Invalid=0 / 0 ]			
<b>Literal question</b>		2 Does your dwelling have a separate kitchen?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	yes	5352	17403657.4	71.5%	
2	no	2088	6943500.6	28.5%	
<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>					
<b>#31 s203: 3 Main material of walls</b>					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=7440 / 24347158.036 ] [[Invalid=0 / 0 ]			
<b>Literal question</b>		3 What is the main construction material of the walls?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	brick/cement	1478	3827315.6	15.7%	

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### #31 s203: 3 Main material of walls

Value	Label	Cases	Weighted	Percentage (Weighted)
2	c.i. sheet/wood	1649	5344789.5	22.0%
3	c.i. sheet/tile/wood	1407	5185189.7	21.3%
4	hemp/hay/bamboo	2861	9816871.3	40.3%
5	other	45	172991.9	0.7%

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

### #32 s204: 4 Main material of roof

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*			
Statistics [NW/ W]	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ]			
Literal question	4 What is the main construction material of the roof?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	cement	655	1572182.7	6.5%
2	c.i. sheet/wood	5134	17031630.5	70.0%
3	c.i. sheet/tile/wood	245	928000.6	3.8%
4	hemp/hay/bamboo	1354	4659024.6	19.1%
5	other	52	156319.6	0.6%

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.

### #33 s205: 5 Type of latrine

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*			
Statistics [NW/ W]	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ]			
Literal question	5 What type of latrine does the household use?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	sewerage line	1290	3471163.4	14.3%
2	latrine with septic tank	423	1087909.2	4.5%
3	pit latrine/water seal	938	2744360.9	11.3%
4	pit latrine/no water seal	1546	5345770.3	22.0%
5	hang latrine	2013	7007872.2	28.8%
6	open field	1230	4690082.0	19.3%

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.

### #34 s206: 6 Drinking water source

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*			
Statistics [NW/ W]	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ]			
Literal question	6 What is the main source of drinking water?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	supply water	652	1653147.8	6.8%
2	tubewell	6558	21889784.9	89.9%
3	pond/river	135	464652.5	1.9%
4	well	56	205074.2	0.8%
5	waterfall/spring	21	67751.4	0.3%
6	other	18	66747.2	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.

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### #35 s207: 7 Water for other use

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

**Statistics [NW/ W]** [Valid=7440 / 24347158.036 ] [[Invalid=0 / 0 ]

**Literal question** 7 What is the main source of water for other use?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	supply water	672	1684395.0	6.9%
2	tubewell	3782	12538632.1	51.5%
3	pond/river	2847	9620955.9	39.5%
4	well	115	419130.2	1.7%
5	waterfall/spring	12	38535.4	0.2%
6	other	12	45509.4	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.*

### #36 s208: 8 Electricity connection

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

**Statistics [NW/ W]** [Valid=7440 / 24347158.036 ] [[Invalid=0 / 0 ]

**Literal question** 8 Does the household have an electricity connection?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	yes	2776	7593862.0	31.2%
2	no	4664	16753296.0	68.8%

*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.*

### #37 s209: 9 Telephone/mobile phone

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

**Statistics [NW/ W]** [Valid=7440 / 24347158.036 ] [[Invalid=0 / 0 ]

**Literal question** 9 Does the household have any telephone/ mobile phone?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	yes	154	367773.0	1.5%
2	no	7286	23979385.0	98.5%

*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.*

### #38 s210: 10 Inside area of dwelling (sqft)

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

**Statistics [NW/ W]** [Valid=7439 / 24345573.236 ] [[Invalid=1 / 1584.8 ] [Mean=367.79 / 363.566 ] [StdDev=1435.247 / 1282.589 ]

**Literal question** 10 How big is the inside of the dwelling?

### #39 s211: 11 Present occupancy status

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

**Statistics [NW/ W]** [Valid=7440 / 24347158.036 ] [[Invalid=0 / 0 ]

**Literal question** 11 What is your present occupancy status?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	owner	6051	20745088.8	85.2%
2	renter	881	2023259.9	8.3%
3	squatter	141	420189.9	1.7%
4	free by relatives/employer	319	1038302.8	4.3%

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### #39 s211: 11 Present occupancy status

Value	Label	Cases	Weighted	Percentage (Weighted)
5	other	42	98702.1	0.4%
6		6	21614.5	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.

### #40 s212: 12 Present value of dwelling

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7439 / 24345573.236 ] [Invalid=1 / 1584.8 ] [Mean=102324.097 / 89939.666 ] [StdDev=368984.055 / 346229.374 ]
<b>Literal question</b>	12 If you wanted to buy or construct a dwelling just like this today, how much money would you have to pay?

### #41 s8a01: 1 owns not operated land/property

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ]
<b>Literal question</b>	1 Is there any land or property which your household owns but doesn't operate? (don't include property already reported in sections 2, 5, 6)
<b>Post-question</b>	If 2, go to 5.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	yes	2384	7978165.5	32.8%
2	no	5056	16368992.5	67.2%

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.

### #42 s8a02: 2 value of land/property

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2386 / 7985931.995 ] [Invalid=5054 / 16361226.04 ] [Mean=57272.696 / 51128.12 ] [StdDev=251352.917 / 234077.517 ]
<b>Literal question</b>	2 How much would it cost to buy land or property like this owned by your household?

### #43 s8a03: 3 bought land/prop. 12mo

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2436 / 8166311.797 ] [Invalid=5004 / 16180846.239 ]
<b>Literal question</b>	3 Did your household purchase any land or property over the past 12 months?
<b>Post-question</b>	If 2, go to 5.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	yes	164	592784.4	7.3%
2	no	2272	7573527.4	92.7%
Sysmiss		5004	16180846.2	

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.

### #44 s8a04: 4 cost of purchased land

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=166 / 599501.203 ] [Invalid=7274 / 23747656.832 ] [Mean=42725.301 / 42091.223 ] [StdDev=51029.17 / 49264.831 ]
<b>Literal question</b>	4 How much did your household spend on purchasing this land or property?

### #45 s8a05: 5 sold land/prop. 12mo

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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### #45 s8a05: 5 sold land/prop. 12mo

**Statistics [NW/ W]** [Valid=7439 / 24343298.436 ] [Invalid=1 / 3859.6 ]

**Literal question** 5 Did your household sell any land or property over the past 12 months?

**Post-question** If 2, go to 7.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	yes	385	1374732.9	5.6%
2	no	7054	22968565.5	94.4%
Sysmiss		1	3859.6	

*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.*

### #46 s8a06: 6 received from sold property

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

**Statistics [NW/ W]** [Valid=386 / 1378592.504 ] [Invalid=7054 / 22968565.532 ] [Mean=44244.876 / 42192.152 ] [StdDev=89631.001 / 86473.948 ]

**Literal question** 6 How much did your household receive from selling this land or property?

### #47 s8a07: 7 owns other assets

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

**Statistics [NW/ W]** [Valid=7439 / 24343298.436 ] [Invalid=1 / 3859.6 ]

**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	Weighted	Percentage (Weighted)
1	yes	3340	10372060.8	42.6%
2	no	4099	13971237.6	57.4%
Sysmiss		1	3859.6	

*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.*

### #48 s8a08: 8 value of assets

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

**Statistics [NW/ W]** [Valid=3341 / 10374918.024 ] [Invalid=4099 / 13972240.012 ] [Mean=8763.259 / 8025.732 ] [StdDev=21738.173 / 19770.26 ]

**Literal question** 8 How much in total are these worth?

### #49 s8a09: 9 bought assets 12mo

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

**Statistics [NW/ W]** [Valid=3361 / 10447081.424 ] [Invalid=4079 / 13900076.612 ]

**Literal question** 9 Did your household purchase any assets over the past 12 months?

**Post-question** If 2, go to 11.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	yes	182	578817.2	5.5%
2	no	3179	9868264.2	94.5%
Sysmiss		4079	13900076.6	

*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.*

### #50 s8a10: 10 cost of purchased assets

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

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<b>#50 s8a10: 10 cost of purchased assets</b>				
Statistics [NW/ W]	[Valid=182 / 578864.5 ] [Invalid=7258 / 23768293.536 ] [Mean=9823.159 / 10441.537 ] [StdDev=18396.299 / 19375.192 ]			
Literal question	10 How much did your household spend on purchasing these assets?			
<b>#51 s8a11: 11 sold assets 12mo</b>				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7439 / 24343298.436 ] [Invalid=1 / 3859.6 ]			
Literal question	11 Did your household sell any assets over the past 12 months?			
Post-question	If 2, go to Part B.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	yes	67	226648.6	0.9%
2	no	7372	24116649.8	99.1%
Systemmiss		1	3859.6	
<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>				
<b>#52 s8a12: 12 received from sold assets</b>				
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
Statistics [NW/ W]	[Valid=69 / 233412.699 ] [Invalid=7371 / 24113745.337 ] [Mean=10199.42 / 10633.383 ] [StdDev=14499.037 / 14348.85 ]			
Literal question	12 How much did your household receive from selling these assets?			
<b>#53 s8b01: 1 rent of land 12mo</b>				
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
Statistics [NW/ W]	[Valid=7429 / 24303948.937 ] [Invalid=11 / 43209.099 ] [Mean=1805.323 / 1744.989 ] [StdDev=16289.324 / 16696.169 ]			
Literal question	1 Income from rent of land received during the past 12 months:			
<b>#54 s8b02: 2 rent of other property 12mo</b>				
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
Statistics [NW/ W]	[Valid=7427 / 24295929.136 ] [Invalid=13 / 51228.899 ] [Mean=2433.469 / 1969.433 ] [StdDev=19220.668 / 17839.419 ]			
Literal question	2 Income from rent of other property received during the past 12 months			
<b>#55 s8b03: 3 social/insured income 12mo</b>				
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
Statistics [NW/ W]	[Valid=7426 / 24293086.937 ] [Invalid=14 / 54071.099 ] [Mean=81.386 / 70.075 ] [StdDev=1865.614 / 1598.596 ]			
Literal question	3 Social and insured (life and non-life) income received during the past 12 months:			
<b>#56 s8b04: 4 profit share 12mo</b>				
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
Statistics [NW/ W]	[Valid=7425 / 24289063.437 ] [Invalid=15 / 58094.599 ] [Mean=124.729 / 104.679 ] [StdDev=2543.913 / 2237.073 ]			
Literal question	4 Profit and dividend received as partner/ share holder during the past 12 months: (do not include income already reported in section 7)			
<b>#57 s8b05: 5 prize income 12mo</b>				
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
Statistics [NW/ W]	[Valid=7425 / 24289063.437 ] [Invalid=15 / 58094.599 ] [Mean=17.157 / 16.036 ] [StdDev=567.145 / 584.138 ]			

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<b>#57 s8b05: 5 prize income 12mo</b>	
<b>Literal question</b>	5 Lottery/ prize bond/ other similar income received in cash or in-kind during the past 12 months
<b>#58 s8b06: 6 gift,zakat,...(cash) 12mo</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7429 / 24304924.236 ] [Invalid=11 / 42233.8 ] [Mean=1551.368 / 1412.034 ] [StdDev=104430.744 / 99307.081 ]
<b>Literal question</b>	6 Charity, gift, royalty, help, zakat, fitra or other such assistance, etc. received during the past 12 months: (in cash)
<b>#59 s8b07: 7 gift,zakat,...(kind) 12mo</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7426 / 24292970.336 ] [Invalid=14 / 54187.699 ] [Mean=302.435 / 274.314 ] [StdDev=1547.035 / 1492.381 ]
<b>Literal question</b>	7 Charity, gift, royalty, help, zakat, fitra or other such assistance, etc. received during the past 12 months: (in kind)
<b>#60 s8b08: 8 local remitt. 12mo</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7429 / 24303695.636 ] [Invalid=11 / 43462.399 ] [Mean=1888.581 / 1779.255 ] [StdDev=7863.141 / 7484.23 ]
<b>Literal question</b>	8 Remittances received from relatives during the past 12 months: (from within the country) (in cash and in kind)
<b>#61 s8b09: 9 foreign remitt. 12mo</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7429 / 24304691.036 ] [Invalid=11 / 42467 ] [Mean=4116.586 / 4190.823 ] [StdDev=24469.41 / 24859.778 ]
<b>Literal question</b>	9 Remittances received from relatives during the past 12 months: (from abroad) (in cash and in kind)
<b>#62 s8b10: 10 gratuity,... 12mo</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7425 / 24289063.437 ] [Invalid=15 / 58094.599 ] [Mean=475.529 / 424.825 ] [StdDev=8956.259 / 9045.326 ]
<b>Literal question</b>	10 Gratuity, separation payment, retirement benefit received during the past 12 months:
<b>#63 s8b11: 11 interest received 12mo</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7425 / 24289063.437 ] [Invalid=15 / 58094.599 ] [Mean=540.477 / 554.163 ] [StdDev=5447.191 / 5811.466 ]
<b>Literal question</b>	11 Interest received during the past 12 months: (from bank and other sources)
<b>#64 s8b12: 12 other receipts 12mo</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7428 / 24299836.036 ] [Invalid=12 / 47322 ] [Mean=4652.571 / 4461.689 ] [StdDev=15621.339 / 15018.268 ]
<b>Literal question</b>	12 Other cash or in-kind receipts during the past 12 months: (do not include receipts already reported elsewhere)
<b>#65 s8b13dw: vgd wheat</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7425 / 24289063.437 ] [Invalid=15 / 58094.599 ] [Mean=2.383 / 2.817 ] [StdDev=22.104 / 24.12 ]

<b>File hh_s2_8_hhlist</b>				
<b>#65 s8b13dw: vgd wheat</b>				
<b>Literal question</b>	13 Received from the following programs in the last 12 months: - VGD, wheat in kg			
<b>#66 s8b13dr: vgd rice</b>				
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=7425 / 24289063.437 ] [Invalid=15 / 58094.599 ] [Mean=1.137 / 1.3 ] [StdDev=11.668 / 12.479 ]			
<b>Literal question</b>	13 Received from the following programs in the last 12 months: - VGD, rice in kg			
<b>#67 s8b13fw: vgf wheat</b>				
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=7425 / 24289063.437 ] [Invalid=15 / 58094.599 ] [Mean=1.55 / 1.827 ] [StdDev=17.693 / 19.321 ]			
<b>Literal question</b>	13 Received from the following programs in the last 12 months: - VGF, wheat in kg			
<b>#68 s8b13fr: vgf rice</b>				
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=7425 / 24289063.437 ] [Invalid=15 / 58094.599 ] [Mean=0.959 / 1.086 ] [StdDev=10.497 / 11.257 ]			
<b>Literal question</b>	13 Received from the following programs in the last 12 months: - VGF, rice in kg			
<b>#69 s8b13gw: gr wheat</b>				
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=7425 / 24289063.437 ] [Invalid=15 / 58094.599 ] [Mean=0.128 / 0.135 ] [StdDev=3.722 / 3.835 ]			
<b>Literal question</b>	13 Received from the following programs in the last 12 months: - GR, wheat in kg			
<b>#70 s8b13gr: gr rice</b>				
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=7425 / 24289063.437 ] [Invalid=15 / 58094.599 ] [Mean=0.121 / 0.133 ] [StdDev=3.278 / 3.439 ]			
<b>Literal question</b>	13 Received from the following programs in the last 12 months: - GR, rice in kg			
<b>#71 s8b13ew: ffe wheat</b>				
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=7425 / 24289063.437 ] [Invalid=15 / 58094.599 ] [Mean=1.325 / 1.529 ] [StdDev=12.522 / 13.425 ]			
<b>Literal question</b>	13 Received from the following programs in the last 12 months: - FFE, wheat in kg			
<b>#72 s8b13er: ffe rice</b>				
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=7425 / 24289063.437 ] [Invalid=15 / 58094.599 ] [Mean=0.449 / 0.528 ] [StdDev=5.059 / 5.519 ]			
<b>Literal question</b>	13 Received from the following programs in the last 12 months: - FFE, rice in kg			
<b>#73 lclass: Land owned class</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ]			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	< 0.05	4736	14500135.7	59.6%
2	0.05-0.49	763	2765394.7	11.4%
3	0.50-1.49	961	3509303.0	14.4%
4	1.50-2.49	446	1620749.2	6.7%
5	2.50-4.99	345	1260719.0	5.2%

## File hh\_s2\_8\_hhlist

### #73 lclass: Land owned class

Value	Label	Cases	Weighted	Percentage (Weighted)
6	5+ acres	189	690856.4	2.8%

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

### #74 oclass: Occupation class

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Casual labor	2177	7387363.3	30.3%
2	Salaried employment	1255	3595393.7	14.8%
3	S.E. non-agriculture	1503	4609213.9	18.9%
4	Agri.<1.0 acre	573	2143737.2	8.8%
5	Agri.>1.0 acre	504	1914321.5	7.9%
6	Other	1428	4697128.4	19.3%

*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 hh\_s6\_business

### #1 hhid: Household String Code

<b>Information</b>	[Type= discrete] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2449 /-] [Invalid=0 /-]

### #2 hhcode: Household Code

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1005-442175] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2449 /-] [Invalid=0 /-]

### #3 psu: PSU Code

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-442] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2449 /-] [Invalid=0 /-]

*Frequency table not shown (419 Modalities)*

### #4 business: enterprise number

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2449 /-] [Invalid=0 /-]
<b>Literal question</b>	Enterprise Number

Value	Label	Cases	Percentage
1		2202	89.9%
2		216	8.8%
3		24	1.0%
4		7	0.3%

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

### #5 s601a: 1 description of activity

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2447 /-] [Invalid=0 /-]
<b>Literal question</b>	1 What kind of enterprise did/do your household solely or jointly own and operate in the past 12 months?
<b>Post-question</b>	Cross check activities reported in Section 5 Part A.

## File hh\_s6\_business

### #5 s601a: 1 description of activity

Write description in full.

### #6 s601b: 1 industry code

**Information** [Type= discrete] [Format=numeric] [Range= 1-92] [Missing=\*]

**Statistics [NW/ W]** [Valid=2446 /-] [Invalid=3 /-]

**Literal question** Industry Code

*Frequency table not shown (49 Modalities)*

### #7 s602a: 2 worker id code 1

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

**Statistics [NW/ W]** [Valid=2445 /-] [Invalid=4 /-]

**Literal question** 2 Which people in the household work in this enterprise?

**Post-question** Write ID Code from roster.

Value	Label	Cases	Percentage
1		1875	76.7%
2		85	3.5%
3		120	4.9%
4		85	3.5%
5		103	4.2%
6		68	2.8%
7		61	2.5%
8		28	1.1%
9		10	0.4%
10		5	0.2%
11		2	0.1%
12		1	0.0%
13		1	0.0%
14		1	0.0%
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.*

### #8 s602b: 2 worker id code 2

**Information** [Type= discrete] [Format=numeric] [Range= 1-15] [Missing=\*]

**Statistics [NW/ W]** [Valid=317 /-] [Invalid=2132 /-]

**Literal question** 2 Which people in the household work in this enterprise?

**Post-question** Write ID Code from roster.

Value	Label	Cases	Percentage
1		34	10.7%
2		36	11.4%
3		35	11.0%
4		62	19.6%
5		60	18.9%
6		35	11.0%
7		27	8.5%

## File hh\_s6\_business

### #8 s602b: 2 worker id code 2

Value	Label	Cases	Percentage
8		21	6.6%
9		2	0.6%
10		2	0.6%
11		2	0.6%
15		1	0.3%
Systemmiss		2132	

Warning: 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 s602c: 2 worker id code 3

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=109 /-] [Invalid=2340 /-]
<b>Literal question</b>	2 Which people in the household work in this enterprise?
<b>Post-question</b>	Write ID Code from roster.

Value	Label	Cases	Percentage
1		27	24.8%
2		1	0.9%
3		5	4.6%
4		12	11.0%
5		16	14.7%
6		20	18.3%
7		9	8.3%
8		9	8.3%
9		5	4.6%
10		2	1.8%
11		1	0.9%
13		1	0.9%
15		1	0.9%
Systemmiss		2340	

Warning: 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 s602d: 2 worker id code 4

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=45 /-] [Invalid=2404 /-]
<b>Literal question</b>	2 Which people in the household work in this enterprise?
<b>Post-question</b>	Write ID Code from roster.

Value	Label	Cases	Percentage
1		26	57.8%
2		1	2.2%
3		1	2.2%
4		3	6.7%
5		3	6.7%
6		3	6.7%
7		2	4.4%

## File hh\_s6\_business

### #10 s602d: 2 worker id code 4

Value	Label	Cases	Percentage
8		3	6.7%
9		1	2.2%
11		1	2.2%
19		1	2.2%
Sysmiss		2404	

Warning: 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 s602e: 2 worker id code 5

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=40 /-] [Invalid=2409 /-]
<b>Literal question</b>	2 Which people in the household work in this enterprise?
<b>Post-question</b>	Write ID Code from roster.

Value	Label	Cases	Percentage
1		26	65.0%
2		1	2.5%
3		1	2.5%
4		2	5.0%
5		2	5.0%
6		3	7.5%
7		2	5.0%
8		2	5.0%
11		1	2.5%
Sysmiss		2409	

Warning: 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 s603a: 3 operating time year

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2437 /-] [Invalid=12 /-] [Mean=9.444 /-] [StdDev=10.609 /-]
<b>Literal question</b>	3 For how long has this enterprise been operating? Years

### #13 s603b: 3 operating time month

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1806 /-] [Invalid=643 /-] [Mean=4.054 /-] [StdDev=2.7 /-]
<b>Literal question</b>	3 For how long has this enterprise been operating? Months

### #14 s604: 4 operating place

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2447 /-] [Invalid=2 /-]
<b>Literal question</b>	4 Where do you operate the enterprise?

Value	Label	Cases	Percentage
1	home	282	11.5%
2	fixed location outside home	1324	54.1%
3	variable location	841	34.4%
Sysmiss		2	

## File hh\_s6\_business

### #14 s604: 4 operating place

*Warning: 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 s605: 5 no months operation 12mo

**Information** [Type= continuous] [Format=numeric] [Range= 1-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=2447 /-] [Invalid=2 /-] [Mean=10.648 /-] [StdDev=2.68 /-]

**Literal question** 5 How many months did the enterprise operate in the past 12 months?

### #16 s606: 6 share of equity (%)

**Information** [Type= continuous] [Format=numeric] [Range= 0-100] [Missing=\*]

**Statistics [NW/ W]** [Valid=2446 /-] [Invalid=3 /-] [Mean=95.562 /-] [StdDev=16.31 /-]

**Literal question** 6 What is your share of equity in this enterprise? Percentage

### #17 s607: 7 share of profit (%)

**Information** [Type= continuous] [Format=numeric] [Range= 0-100] [Missing=\*]

**Statistics [NW/ W]** [Valid=2446 /-] [Invalid=3 /-] [Mean=95.98 /-] [StdDev=14.793 /-]

**Literal question** 7 What share of profit is kept by your household? Percentage

### #18 s608a: 8 primary customers

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

**Statistics [NW/ W]** [Valid=2447 /-] [Invalid=2 /-]

**Literal question** 8 Who are your customers? - Primary

Value	Label	Cases	Percentage
1	households/individuals	2088	85.3%
2	govt. or other public firm	81	3.3%
3	private enterprises	278	11.4%
4	other (specify)	0	0.0%
Systemiss		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.*

### #19 s608b: 8 secondary customers

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

**Statistics [NW/ W]** [Valid=858 /-] [Invalid=1591 /-]

**Literal question** 8 Who are your customers? - Secondary

Value	Label	Cases	Percentage
0		1	0.1%
1	households/individuals	88	10.3%
2	govt. or other public firm	235	27.4%
3	private enterprises	534	62.2%
4	other (specify)	0	0.0%
Systemiss		1591	

*Warning: 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 s609: 9 registered with government

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

**Statistics [NW/ W]** [Valid=2447 /-] [Invalid=2 /-]

**Literal question** 9 Is the enterprise registered with the government or local government?

## File hh\_s6\_business

### #20 s609: 9 registered with government

Value	Label	Cases	Percentage
1	yes	470	19.2%
2	no	1262	51.6%
3	not applicable	715	29.2%
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.

### #21 s610a: 10 primary finance for setup

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2447 /-] [Invalid=2 /-]
<b>Literal question</b>	10 What was your main source of finance for setting up the business? Primary

Value	Label	Cases	Percentage
0		3	0.1%
1	inherited/through gift	503	20.6%
2	own savings	1456	59.5%
3	relatives/friends	184	7.5%
4	agricultural dev. bank	6	0.2%
5	commercial bank	16	0.7%
6	grameen bank	30	1.2%
7	other financial inst.	12	0.5%
8	ngo/relief agency	44	1.8%
9	sale of assets	36	1.5%
10	money lender	59	2.4%
11	other	98	4.0%
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.

### #22 s610b: 10 secondary finance for setup

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=867 /-] [Invalid=1582 /-]
<b>Literal question</b>	10 What was your main source of finance for setting up the business? Secondary

Value	Label	Cases	Percentage
0		1	0.1%
1	inherited/through gift	61	7.0%
2	own savings	236	27.2%
3	relatives/friends	262	30.2%
4	agricultural dev. bank	9	1.0%
5	commercial bank	17	2.0%
6	grameen bank	27	3.1%
7	other financial inst.	7	0.8%
8	ngo/relief agency	25	2.9%
9	sale of assets	22	2.5%
10	money lender	37	4.3%
11	other	163	18.8%

## File hh\_s6\_business

### #22 s610b: 10 secondary finance for setup

Value	Label	Cases	Percentage
Systemiss		1582	

*Warning: 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 s611: 11 number of paid employees

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2399 /-] [Invalid=50 /-] [Mean=1.031 /-] [StdDev=16.556 /-]
<b>Literal question</b>	11 How many people did you employ over the past 12 months?

### #24 s612a: 12 1st problems running business

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2441 /-] [Invalid=8 /-]
<b>Literal question</b>	12 What problems, if any, have you had in running your business? - first problem

Value	Label	Cases	Percentage
1	no major problem	804	32.9%
2	inadequate capital/credit	1105	45.3%
3	inadequate technical knowledge	25	1.0%
4	lack of required expertise	51	2.1%
5	high cost of running ent.	2	0.1%
6	water supply problem	18	0.7%
7	power supply problem	8	0.3%
8	problem with equipment/spare parts	48	2.0%
9	government regulations	27	1.1%
10	lack of raw materials	120	4.9%
11	lack of customers	82	3.4%
12	transport problems	34	1.4%
13	other	117	4.8%
Systemiss		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.*

### #25 s612b: 12 2nd problems running business

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=772 /-] [Invalid=1677 /-]
<b>Literal question</b>	12 What problems, if any, have you had in running your business? - second problem

Value	Label	Cases	Percentage
1	no major problem	24	3.1%
2	inadequate capital/credit	65	8.4%
3	inadequate technical knowledge	30	3.9%
4	lack of required expertise	43	5.6%
5	high cost of running ent.	5	0.6%
6	water supply problem	6	0.8%
7	power supply problem	11	1.4%
8	problem with equipment/spare parts	50	6.5%
9	government regulations	39	5.1%
10	lack of raw materials	183	23.7%

## File hh\_s6\_business

### #25 s612b: 12 2nd problems running business

Value	Label	Cases	Percentage
11	lack of customers	97	12.6%
12	transport problems	66	8.5%
13	other	153	19.8%
Sysmiss		1677	

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

### #26 s613: 13 gross revenues 12mo

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2438 /-] [Invalid=11 /-] [Mean=277428.182 /-] [StdDev=773882.782 /-]
<b>Literal question</b>	Income from the enterprise (Taka/year): 13 Gross revenues over the past 12 months

### #27 s614: 14 expenditures on wages

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2427 /-] [Invalid=22 /-] [Mean=15025.258 /-] [StdDev=73978.587 /-]
<b>Literal question</b>	Income from the enterprise (Taka/year): 14 Expenditures on wages both in cash and in kind

### #28 s615: 15 expenditure on rent

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2428 /-] [Invalid=21 /-] [Mean=7466.818 /-] [StdDev=44837.434 /-]
<b>Literal question</b>	Income from the enterprise (Taka/year): 15 Expenditure on rent

### #29 s616a: 16 cash expenditure on raw mat.

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2425 /-] [Invalid=24 /-] [Mean=33237.546 /-] [StdDev=251083.61 /-]
<b>Literal question</b>	Income from the enterprise (Taka/year): 16 Expenditure on raw materials - Cash

### #30 s616b: 16 in-kind expenditure on raw mat.

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2413 /-] [Invalid=36 /-] [Mean=8604.901 /-] [StdDev=168903.052 /-]
<b>Literal question</b>	Income from the enterprise (Taka/year): 16 Expenditure on raw materials - In kind

### #31 s617: 17 expenditure on fuel,elec.,etc.

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2436 /-] [Invalid=13 /-] [Mean=6191.43 /-] [StdDev=52253.173 /-]
<b>Literal question</b>	Income from the enterprise (Taka/year): 17 expenditure on fuel, kerosene, electricity, etc.

### #32 s618: 18 expenditure on finished goods

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-9600000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2431 /-] [Invalid=18 /-] [Mean=134390.433 /-] [StdDev=457887.631 /-]
<b>Literal question</b>	Income from the enterprise (Taka/year): 18 Expenditure on finished goods purchased for reselling

<b>File hh_s6_business</b>	
<b>#33 s619: 19 other operating expenses</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2433 /-] [Invalid=16 /-] [Mean=8711.03 /-] [StdDev=123360.202 /-]
<b>Literal question</b>	Income from the enterprise (Taka/year): 19 Other operating expenses
<b>#34 s620: 20 net revenues</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2443 /-] [Invalid=6 /-] [Mean=51784.237 /-] [StdDev=100499.193 /-]
<b>Literal question</b>	Income from the enterprise (Taka/year): 20 Net revenues
<b>#35 s621: 21 exp. cap. goods 12mo</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2429 /-] [Invalid=20 /-] [Mean=1955.82 /-] [StdDev=22951.429 /-]
<b>Literal question</b>	Income from the enterprise (Taka/year): 21 Expenditure on capital goods in past 12 months
<b>#36 s622: 22 sales of assets 12mo</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2422 /-] [Invalid=27 /-] [Mean=4596.682 /-] [StdDev=41256.939 /-]
<b>Literal question</b>	Income from the enterprise (Taka/year): 22 Sales of assets in past 12 months
<b>#37 s623: 23 enterprise value</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2437 /-] [Invalid=12 /-] [Mean=139750.063 /-] [StdDev=874037.533 /-]
<b>Literal question</b>	Income from the enterprise (Taka/year): 23 If someone wanted to buy this enterprise today, how much would he have to pay?
<b>File hh_s9a_food01</b>	
<b>#1 hhid: Household String Code</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=104006 /-] [Invalid=0 /-]
<b>#2 hhcode: Household Code</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1005-442208] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=104006 /-] [Invalid=0 /-]
<b>#3 psu: PSU Code</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-442] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=104006 /-] [Invalid=0 /-]
<i>Frequency table not shown (442 Modalities)</i>	
<b>#4 day: day</b>	
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=104006 /-] [Invalid=0 /-]

## File hh\_s9a\_food01

## #4 day: day

Value	Label	Cases	Percentage
1	Day 1	7425	7.1%
2	Day 2	7427	7.1%
3	Day 3	7429	7.1%
4	Day 4	7426	7.1%
5	Day 5	7430	7.1%
6	Day 6	7429	7.1%
7	Day 7	7429	7.1%
8	Day 8	7430	7.1%
9	Day 9	7431	7.1%
10	Day 10	7428	7.1%
11	Day 11	7428	7.1%
12	Day 12	7428	7.1%
13	Day 13	7432	7.1%
14	Day 14	7434	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.*

## #5 date: date (ddmmyy)

Information	[Type= discrete] [Format=numeric] [Range= 16-311299] [Missing=*]
Statistics [NW/ W]	[Valid=103937 /-] [Invalid=69 /-]
Literal question	Date (Date/Month/Year)
<i>Frequency table not shown (625 Modalities)</i>	

## #6 nboys: no of boys

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=103965 /-] [Invalid=41 /-] [Mean=0.68 /-] [StdDev=0.861 /-]
Literal question	No. of boys

## #7 nmen: no of men

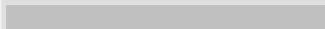
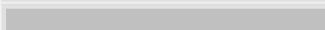
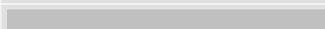
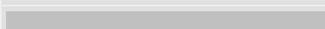
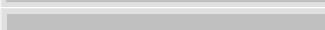
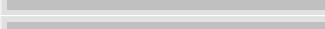
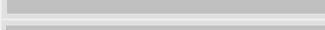
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=103964 /-] [Invalid=42 /-] [Mean=1.925 /-] [StdDev=1.384 /-]
Literal question	No. of men

## #8 ngirls: no of girls

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=103963 /-] [Invalid=43 /-] [Mean=0.662 /-] [StdDev=0.857 /-]
Literal question	No. of girls

## #9 nwomen: no of women

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=103965 /-] [Invalid=41 /-] [Mean=1.909 /-] [StdDev=1.11 /-]
Literal question	No. of women

File hh_s9a_food02				
<b>#1 hhid: Household String Code</b>				
Information	[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=808839 /-] [Invalid=0 /-]			
<b>#2 hhcode: Household Code</b>				
Information	[Type= discrete] [Format=numeric] [Range= 1005-442208] [Missing=*]			
Statistics [NW/ W]	[Valid=808839 /-] [Invalid=0 /-]			
<b>#3 psu: PSU Code</b>				
Information	[Type= discrete] [Format=numeric] [Range= 1-442] [Missing=*]			
Statistics [NW/ W]	[Valid=808839 /-] [Invalid=0 /-]			
<i>Frequency table not shown (442 Modalities)</i>				
<b>#4 day: day</b>				
Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]			
Statistics [NW/ W]	[Valid=808839 /-] [Invalid=0 /-]			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>	
1	Day 1	58527		7.2%
2	Day 2	58040		7.2%
3	Day 3	57939		7.2%
4	Day 4	58299		7.2%
5	Day 5	57621		7.1%
6	Day 6	57718		7.1%
7	Day 7	57827		7.1%
8	Day 8	58284		7.2%
9	Day 9	57583		7.1%
10	Day 10	57445		7.1%
11	Day 11	56917		7.0%
12	Day 12	57252		7.1%
13	Day 13	57160		7.1%
14	Day 14	58227		7.2%
<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>				
<b>#5 foodcode: foodcode</b>				
Information	[Type= discrete] [Format=numeric] [Range= 10-194] [Missing=*]			
Statistics [NW/ W]	[Valid=808839 /-] [Invalid=0 /-]			
Literal question	Daily consumption - food code			
<i>Frequency table not shown (135 Modalities)</i>				
<b>#6 quantity: quantity</b>				
Information	[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]			
Statistics [NW/ W]	[Valid=788760 /-] [Invalid=20079 /-] [Mean=562.222 /-] [StdDev=910.848 /-]			
Literal question	Daily consumption - food quantity			
<b>#7 value: value</b>				
Information	[Type= continuous] [Format=numeric] [Range= 0-3600] [Missing=*]			
Statistics [NW/ W]	[Valid=808590 /-] [Invalid=249 /-] [Mean=9.762 /-] [StdDev=14.767 /-]			

## File hh\_s9a\_food02

### #7 value: value

**Literal question** Daily consumption - food: value in Taka

### #8 source: source

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

**Statistics [NW/ W]** [Valid=808544 /-] [Invalid=295 /-]

**Literal question** Daily consumption - food: Major source

Value	Label	Cases	Percentage
0		1	0.0%
1	purchase	712861	88.2%
2	wage in-kind	2362	0.3%
3	self-produce	76175	9.4%
4	gift	17145	2.1%
Sysmiss		295	

*Warning: 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 hh\_s9b\_food03

### #1 hhid: Household String Code

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

**Statistics [NW/ W]** [Valid=144187 /-] [Invalid=0 /-]

### #2 hhcode: Household Code

**Information** [Type= discrete] [Format=numeric] [Range= 1005-442208] [Missing=\*]

**Statistics [NW/ W]** [Valid=144187 /-] [Invalid=0 /-]

### #3 psu: PSU Code

**Information** [Type= discrete] [Format=numeric] [Range= 1-442] [Missing=\*]

**Statistics [NW/ W]** [Valid=144187 /-] [Invalid=0 /-]

*Frequency table not shown (442 Modalities)*

### #4 week: week (1 or 2)

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

**Statistics [NW/ W]** [Valid=144187 /-] [Invalid=0 /-]

**Literal question** Day 1-7 or Day 8-14

Value	Label	Cases	Percentage
1	first week	72267	50.1%
2	second week	71920	49.9%

*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 foodcode: foodcode

**Information** [Type= discrete] [Format=numeric] [Range= 200-227] [Missing=\*]

**Statistics [NW/ W]** [Valid=144187 /-] [Invalid=0 /-]

**Literal question** Weekly consumption - food code

Value	Label	Cases	Percentage
200	Spices	0	0.0%
201	Dried chili	12381	8.6%

## File hh\_s9b\_food03

## #5 foodcode: foodcode

Value	Label	Cases	Percentage
202	Green chili	12161	8.4%
203	Onion	14672	10.2%
204	Garlic	12744	8.8%
205	Turmeric	14686	10.2%
206	Salt	14784	10.3%
207	Ginger	7555	5.2%
208	Cummins	9977	6.9%
209	Coriander-seed	6137	4.3%
211	Aromatic-seed	4960	3.4%
212	Clove/ Black pepper/ Cassia-leaf	4672	3.2%
213	Other spices	174	0.1%
220	Betel leaf & Chewgoods	0	0.0%
221	Betel leaf	7854	5.4%
222	Betel nut	7916	5.5%
223	Zorda/ tobacco leaf	4440	3.1%
224	Lime	7549	5.2%
225	Khoer	1429	1.0%
227	Other chewgoods	96	0.1%

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

## #6 quantity: quantity

Information	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]
Statistics [NW/ W]	[Valid=144097 /-] [Invalid=90 /-] [Mean=207.399 /-] [StdDev=324.614 /-]
Literal question	Weekly consumption - food quantity

## #7 value: value

Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=144102 /-] [Invalid=85 /-] [Mean=5.583 /-] [StdDev=5.103 /-]
Literal question	Weekly consumption - food: value in Taka

## #8 source: origin

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=144088 /-] [Invalid=99 /-]
Literal question	Weekly consumption - food: major source

Value	Label	Cases	Percentage
0		1	0.0%
1	purchase	140734	97.7%
2	wage in-kind	62	0.0%
3	self-produce	2528	1.8%
4	gift	763	0.5%
Sysmiss		99	

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

<b>File hh_s9c_nfood01</b>	
<b>#1 hhid: Household String Code</b>	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=78367 /-] [Invalid=0 /-]
<b>#2 hocode: Household Code</b>	
Information	[Type= discrete] [Format=numeric] [Range= 1005-442208] [Missing=*]
Statistics [NW/ W]	[Valid=78367 /-] [Invalid=0 /-]
<b>#3 psu: PSU Code</b>	
Information	[Type= discrete] [Format=numeric] [Range= 1-442] [Missing=*]
Statistics [NW/ W]	[Valid=78367 /-] [Invalid=0 /-]
<i>Frequency table not shown (442 Modalities)</i>	
<b>#4 itemcode: code</b>	
Information	[Type= discrete] [Format=numeric] [Range= 230-282] [Missing=*]
Statistics [NW/ W]	[Valid=78367 /-] [Invalid=0 /-]
Literal question	Non-food expenditure item code
<i>Frequency table not shown (49 Modalities)</i>	
<b>#5 purchase: 1 value bought</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=76765 /-] [Invalid=1602 /-] [Mean=58.857 /-] [StdDev=416.644 /-]
Literal question	1 What was the value of goods consumed that were bought in cash/credit or wages in-kind?
<b>#6 homegift: 2 home made/gift value</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=68220 /-] [Invalid=10147 /-] [Mean=12.446 /-] [StdDev=49.224 /-]
Literal question	2 What was the value of goods consumed that were produced by the household or received as gift?
<b>#7 totvalue: 3 total value</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=78345 /-] [Invalid=22 /-] [Mean=68.507 /-] [StdDev=413.769 /-]
Literal question	3 Sum of column 1 and 2
<b>File hh_s9d_nfood02</b>	
<b>#1 hhid: Household String Code</b>	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=83924 /-] [Invalid=0 /-]
<b>#2 hocode: Household Code</b>	
Information	[Type= discrete] [Format=numeric] [Range= 1005-442208] [Missing=*]
Statistics [NW/ W]	[Valid=83924 /-] [Invalid=0 /-]
<b>#3 psu: PSU Code</b>	
Information	[Type= discrete] [Format=numeric] [Range= 1-442] [Missing=*]
Statistics [NW/ W]	[Valid=83924 /-] [Invalid=0 /-]
<i>Frequency table not shown (442 Modalities)</i>	

<b>File hh_s9d_nfood02</b>	
<b>#4 itemcode: code</b>	
Information	[Type= discrete] [Format=numeric] [Range= 290-342] [Missing=*]
Statistics [NW/ W]	[Valid=83924 /-] [Invalid=0 /-]
Literal question	Non-food expenditure item code
<i>Frequency table not shown (48 Modalities)</i>	
<b>#5 quantity: 1 quantity of goods</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=77074 /-] [Invalid=6850 /-] [Mean=3.143 /-] [StdDev=2.36 /-]
Literal question	1 How many did you buy / produce at home / receive as gift?
<b>#6 value: 2 value of goods</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=83916 /-] [Invalid=8 /-] [Mean=323.366 /-] [StdDev=452.502 /-]
Literal question	2 What was the value of these goods?
<b>File hh_s9d_nfood03</b>	
<b>#1 hhid: Household String Code</b>	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=93999 /-] [Invalid=0 /-]
<b>#2 hrcode: Household Code</b>	
Information	[Type= discrete] [Format=numeric] [Range= 1005-442208] [Missing=*]
Statistics [NW/ W]	[Valid=93999 /-] [Invalid=0 /-]
<b>#3 psu: PSU Code</b>	
Information	[Type= discrete] [Format=numeric] [Range= 1-442] [Missing=*]
Statistics [NW/ W]	[Valid=93999 /-] [Invalid=0 /-]
<i>Frequency table not shown (442 Modalities)</i>	
<b>#4 itemcode: itemcode</b>	
Information	[Type= discrete] [Format=numeric] [Range= 350-533] [Missing=*]
Statistics [NW/ W]	[Valid=93999 /-] [Invalid=0 /-]
Literal question	Non-food expenditure item code
<i>Frequency table not shown (137 Modalities)</i>	
<b>#5 value: 1 value of goods</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=93897 /-] [Invalid=102 /-] [Mean=1257.97 /-] [StdDev=6169.712 /-]
Literal question	1 What was the value of the goods bought/ produced at home/ received as gift?
<b>File hh_s9e_durables</b>	
<b>#1 hhid: Household String Code</b>	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=39204 /-] [Invalid=0 /-]

File hh_s9e_durables			
<b>#2 hhcode: Household Code</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1005-442208] [Missing=*]		
Statistics [NW/ W]	[Valid=39204 /-] [Invalid=0 /-]		
<b>#3 psu: PSU Code</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1-442] [Missing=*]		
Statistics [NW/ W]	[Valid=39204 /-] [Invalid=0 /-]		
<i>Frequency table not shown (442 Modalities)</i>			
<b>#4 itemcode: code</b>			
Information	[Type= discrete] [Format=numeric] [Range= 541-999] [Missing=*]		
Statistics [NW/ W]	[Valid=39204 /-] [Invalid=0 /-]		
Literal question	1 Does your household own any of the following items? (item code if yes)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
541	Radio	952	2.4%
542	Two-in-one, Cassette player	1349	3.4%
543	Camera/ camcorder	249	0.6%
544	Bicycle	1258	3.2%
545	Motorcycle/ scooter	82	0.2%
546	Motor car etc.	29	0.1%
547	Refrigerator or freezer	398	1.0%
548	Washing machine	10	0.0%
549	Fans	2103	5.4%
551	Heaters	91	0.2%
552	Television	1477	3.8%
553	VCR/ VCP	113	0.3%
554	Dish antena/ decoder	20	0.1%
555	Pressure lamps/ petromax	39	0.1%
556	Sewing machine	379	1.0%
557	Carpet	106	0.3%
558	Bedroom Furniture	5777	14.7%
559	Drawing room Furniture	1097	2.8%
561	Dining room Furniture	1766	4.5%
562	Kitchen Items - Cutlery	3657	9.3%
563	Kitchen Items - Crockery	4255	10.9%
564	Kitchen Items - Cooking	4070	10.4%
565	Tubewell (for drinking water only)	1966	5.0%
566	Wrist watch	3566	9.1%
567	Clock	2797	7.1%
568	Other consumer durable goods	1598	4.1%
999	Total Value	0	0.0%
<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>			
<b>#5 number: 2 no of items</b>			
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
Statistics [NW/ W]	[Valid=16293 /-] [Invalid=22911 /-] [Mean=1.455 /-] [StdDev=1.092 /-]		

<b>File hh_s9e_durables</b>	
<b>#5 number: 2 no of items</b>	
Literal question	2 How many .. [ITEM] .. does your household own?
Post-question	WRITE THE TOTAL NUMBER OF THE ITEM OWNED
<b>#6 value: 3 present value</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=39197 /-] [Invalid=7 /-] [Mean=2767.969 /-] [StdDev=9694.576 /-]
Literal question	3 If you wanted to sell this/these .. [ITEM].. today, how much money would you receive for it?
<b>File summ_assets</b>	
<b>#1 hrcode: Household Code</b>	
Information	[Type= discrete] [Format=numeric] [Range= 1005-442208] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-]
<b>#2 house: Value of the dwelling</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=7439 /-] [Invalid=1 /-] [Mean=102324.097 /-] [StdDev=368984.055 /-]
<b>#3 nonagbus: Value of non-agricultural firms</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=1956 /-] [Invalid=5484 /-] [Mean=151962.597 /-] [StdDev=814525.711 /-]
<b>#4 agland: Agricultural land</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=3371 /-] [Invalid=4069 /-] [Mean=22166.628 /-] [StdDev=60271.228 /-]
<b>#5 livestoc: Livestock, poultry</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=3461 /-] [Invalid=3979 /-] [Mean=6786.486 /-] [StdDev=9356.135 /-]
<b>#6 forestry: Forestry</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=2697 /-] [Invalid=4743 /-] [Mean=13143.877 /-] [StdDev=22017.556 /-]
<b>#7 agasset: Agricultural assets: machinery, tools</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=1786 /-] [Invalid=5654 /-] [Mean=4594.183 /-] [StdDev=14303.606 /-]
<b>#8 agricult: Total agricultural assets</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-] [Mean=19068.008 /-] [StdDev=55987.163 /-]
<b>#9 otheland: Other land/property not operated</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=2386 /-] [Invalid=5054 /-] [Mean=57272.696 /-] [StdDev=251352.917 /-]
<b>#10 otheasse: Financial assets, jewelry</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=3341 /-] [Invalid=4099 /-] [Mean=8763.259 /-] [StdDev=21738.173 /-]

<b>File summ_assets</b>	
<b>#11 durable: Consumer durable goods</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=7050 /-] [Invalid=390 /-] [Mean=15389.515 /-] [StdDev=37923.345 /-]
<b>#12 assets: Total value of assets</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-] [Mean=198215.128 /-] [StdDev=672185.81 /-]
<b>File summ_income03</b>	
<b>#1 hhcode: Household Code</b>	
Information	[Type= discrete] [Format=numeric] [Range= 1005-442208] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-]
<b>#2 wage1: agri wage</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-150200] [Missing=*]
Statistics [NW/ W]	[Valid=7145 /-] [Invalid=295 /-] [Mean=3971.161 /-] [StdDev=9110.239 /-]
<b>#3 wage2: manuf wage</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-690000] [Missing=*]
Statistics [NW/ W]	[Valid=7145 /-] [Invalid=295 /-] [Mean=5489.814 /-] [StdDev=19239.795 /-]
<b>#4 wage3: white collar wage</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-907900] [Missing=*]
Statistics [NW/ W]	[Valid=7145 /-] [Invalid=295 /-] [Mean=12030.202 /-] [StdDev=31673.161 /-]
<b>#5 wage4: other wage</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-256000] [Missing=*]
Statistics [NW/ W]	[Valid=7145 /-] [Invalid=295 /-] [Mean=2094.842 /-] [StdDev=10058.51 /-]
<b>#6 nonagri1: enterprise income:ag</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-1088000] [Missing=*]
Statistics [NW/ W]	[Valid=2203 /-] [Invalid=5237 /-] [Mean=2080.499 /-] [StdDev=34456.372 /-]
<b>#7 nonagri2: enterprise income:manuf</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-6837500] [Missing=*]
Statistics [NW/ W]	[Valid=2203 /-] [Invalid=5237 /-] [Mean=12289.833 /-] [StdDev=150247.442 /-]
<b>#8 nonagri3: enterprise income:other</b>	
Information	[Type= continuous] [Format=numeric] [Range= -18000-13023500] [Missing=*]
Statistics [NW/ W]	[Valid=2203 /-] [Invalid=5237 /-] [Mean=58677.811 /-] [StdDev=369398.062 /-]
<b>#9 assets: Agr: Rents from assets</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-106000] [Missing=*]
Statistics [NW/ W]	[Valid=3866 /-] [Invalid=3574 /-] [Mean=627.692 /-] [StdDev=4143.511 /-]
<b>#10 cropprod: Agr: Net crop income</b>	
Information	[Type= continuous] [Format=numeric] [Range= -15000-1218000] [Missing=*]
Statistics [NW/ W]	[Valid=3866 /-] [Invalid=3574 /-] [Mean=12671.22 /-] [StdDev=29861.345 /-]

<b>File summ_income03</b>	
<b>#11 liveprod: Agr: Net livestock income</b>	
Information	[Type= continuous] [Format=numeric] [Range= -75050-55660] [Missing=*]
Statistics [NW/ W]	[Valid=3866 /-] [Invalid=3574 /-] [Mean=1790.723 /-] [StdDev=4651.947 /-]
<b>#12 fishfarm: Agr: Net fish farming income</b>	
Information	[Type= continuous] [Format=numeric] [Range= -20000-250000] [Missing=*]
Statistics [NW/ W]	[Valid=3866 /-] [Invalid=3574 /-] [Mean=1584.716 /-] [StdDev=8992.168 /-]
<b>#13 forestry: Agr: Net forestry income</b>	
Information	[Type= continuous] [Format=numeric] [Range= -2760-145500] [Missing=*]
Statistics [NW/ W]	[Valid=3866 /-] [Invalid=3574 /-] [Mean=1717.379 /-] [StdDev=5458.856 /-]
<b>#14 agincome: crop+livestock+fish+forestry+rental income</b>	
Information	[Type= continuous] [Format=numeric] [Range= -16960-1403850] [Missing=*]
Statistics [NW/ W]	[Valid=3866 /-] [Invalid=3574 /-] [Mean=18391.73 /-] [StdDev=36492.939 /-]
<b>#15 agri: Ag.income:wage+enterprise+agincome</b>	
Information	[Type= continuous] [Format=numeric] [Range= -16960-1403850] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-] [Mean=13986.52 /-] [StdDev=34285.004 /-]
<b>#16 wsalary: salary wages</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-907900] [Missing=*]
Statistics [NW/ W]	[Valid=7145 /-] [Invalid=295 /-] [Mean=12030.202 /-] [StdDev=31673.161 /-]
<b>#17 manufact: manuf income:wage+enterprise</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-6918300] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-] [Mean=8911.186 /-] [StdDev=84861.553 /-]
<b>#18 otherinc: Other income: rents, etc</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-13035500] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-] [Mean=41386.383 /-] [StdDev=236659.647 /-]
<b>#19 income: Total annual income</b>	
Information	[Type= continuous] [Format=numeric] [Range= -3250-13045500] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-] [Mean=75837.288 /-] [StdDev=258024.431 /-]
<b>File summ_fexp</b>	
<b>#1 hhcode: Household Code</b>	
Information	[Type= discrete] [Format=numeric] [Range= 1005-442208] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-]
<b>#2 ndays: # days of food csm recorded</b>	
Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-] [Mean=13.882 /-] [StdDev=0.747 /-]
<b>#3 nweeks: # weeks of food csm recorded</b>	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7434 /-] [Invalid=6 /-] [Mean=1.996 /-] [StdDev=0.0623 /-]

<b>File summ_fexp</b>			
<b>#4 fexp: Monthly food consumption</b>			
Information	[Type= continuous] [Format=numeric] [Range= 159.053146362305-20818.578125] [Missing=*]		
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-] [Mean=2553.785 /-] [StdDev=1572.166 /-]		
<b>File summ_nfexp</b>			
<b>#1 hhcode: Household Code</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1005-442208] [Missing=*]		
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-]		
<b>#2 hysize: Household size</b>			
Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]		
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-] [Mean=5.177 /-] [StdDev=2.201 /-]		
<b>#3 psu: (mean) psu</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1-442] [Missing=*]		
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-]		
<i>Frequency table not shown (442 Modalities)</i>			
<b>#4 nfexp: Monthly non-food consumption</b>			
Information	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]		
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-] [Mean=2247.366 /-] [StdDev=3658.256 /-]		
<b>File summ_hhexp</b>			
<b>#1 hhcode: Household Code</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1005-442208] [Missing=*]		
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-]		
<b>#2 division: Division</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Barisal	720	9.7%
2	Chittagong	1720	23.1%
3	Dhaka	2280	30.6%
4	Khulna	960	12.9%
5	Rajshahi	1760	23.7%
<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>			
<b>#3 region: Region</b>			
Information	[Type= discrete] [Format=numeric] [Range= 5-95] [Missing=*]		
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
5	Barisal	540	7.3%
10	Bogra	220	3.0%
15	Chittagong	540	7.3%
25	Comilla	480	6.5%

## File summ\_hhexp

### #3 region: Region

Value	Label	Cases	Percentage
30	Dhaka	1140	15.3%
35	Dinajpur	260	3.5%
40	Faridpur	300	4.0%
42	Jamalpur	200	2.7%
45	Jessore	300	4.0%
46	Khagrachhari	20	0.3%
48	Kishorgong	240	3.2%
50	Khulna	460	6.2%
55	Kustia	200	2.7%
60	Mymensingh	240	3.2%
65	Noakhali	260	3.5%
70	Pabna	260	3.5%
75	Patuakhali	180	2.4%
80	Rajshahi	520	7.0%
84	Rangamati	40	0.5%
85	Rangpur	500	6.7%
90	Sylhet	380	5.1%
95	Tangail	160	2.2%

*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 hhsiz: Household size

**Information** [Type= continuous] [Format=numeric] [Range= 1-25] [Missing=\*]

**Statistics [NW/ W]** [Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ] [Mean=5.177 / 5.18 ] [StdDev=2.201 / 2.22 ]

### #5 psu: (mean) psu

**Information** [Type= discrete] [Format=numeric] [Range= 1-442] [Missing=\*]

**Statistics [NW/ W]** [Valid=7440 /-] [Invalid=0 /-]

*Frequency table not shown (442 Modalities)*

### #6 district: District

**Information** [Type= discrete] [Format=numeric] [Range= 1-94] [Missing=\*]

**Statistics [NW/ W]** [Valid=7440 /-] [Invalid=0 /-]

*Frequency table not shown (65 Modalities)*

### #7 thana: Thana

**Information** [Type= discrete] [Format=numeric] [Range= 108-9494] [Missing=\*]

**Statistics [NW/ W]** [Valid=7440 /-] [Invalid=0 /-]

*Frequency table not shown (486 Modalities)*

### #8 uw: UW

**Information** [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=\*]

**Statistics [NW/ W]** [Valid=7440 /-] [Invalid=0 /-]

*Frequency table not shown (88 Modalities)*

### #9 mm: MM

**Information** [Type= discrete] [Format=numeric] [Range= 4-999] [Missing=\*]

**File summ\_hhexp**#9 **mm: MM****Statistics [NW/ W]** [Valid=7440 /-] [Invalid=0 /-]*Frequency table not shown (359 Modalities)*#10 **class: Class****Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]**Statistics [NW/ W]** [Valid=7440 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		5040	67.7%
2		1000	13.4%
4		690	9.3%
5		710	9.5%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*#11 **team: Team****Information** [Type= discrete] [Format=numeric] [Range= 1-31] [Missing=\*]**Statistics [NW/ W]** [Valid=7440 /-] [Invalid=0 /-]*Frequency table not shown (31 Modalities)*#12 **month: Month****Information** [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]**Statistics [NW/ W]** [Valid=7440 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		620	8.3%
2		620	8.3%
3		620	8.3%
4		620	8.3%
5		620	8.3%
6		620	8.3%
7		620	8.3%
8		620	8.3%
9		620	8.3%
10		620	8.3%
11		620	8.3%
12		620	8.3%

*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 **dc: DC****Information** [Type= discrete] [Format=numeric] [Range= 11-55] [Missing=\*]**Statistics [NW/ W]** [Valid=7440 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
11		520	7.0%
12		200	2.7%
21		1200	16.1%
22		200	2.7%
24		160	2.2%

## File summ\_hhexp

### #13 dc: DC

Value	Label	Cases	Percentage
25		160	2.2%
31		1380	18.5%
32		200	2.7%
34		340	4.6%
35		360	4.8%
41		580	7.8%
42		160	2.2%
44		110	1.5%
45		110	1.5%
51		1360	18.3%
52		240	3.2%
54		80	1.1%
55		80	1.1%

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.

### #14 area: Geographic Area

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	SMA Dhaka	700	9.4%
2	OU Dhaka	200	2.7%
3	R. Dhaka	620	8.3%
4	R. Faridpur, Tangail, Jamalpur	760	10.2%
5	SMA Chittagong	320	4.3%
6	OU Chittagong	200	2.7%
7	R. Sylhet, Comilla	740	9.9%
8	R. Noakhali, Chittagong	460	6.2%
9	U. Khulna	580	7.8%
10	R. Barishal, Pathuakali	520	7.0%
11	R. Khulna, Jessore, Kushtia	580	7.8%
12	U. Rajshahi	400	5.4%
13	R. Rajshahi, Pabna	520	7.0%
14	R. Bogra, Rangpur, Dinajpur	840	11.3%

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.

### #15 urbrural: Urban or Rural

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Urban	2400	4934576.0	20.3%
2	Rural	5040	19412582.0	79.7%

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

### #16 ndays: # days of food csm recorded

Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]
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<b>File summ_hhexp</b>	
<b>#16 ndays: # days of food csm recorded</b>	
Statistics [NW/ W]	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ]
<b>#17 nweeks: # weeks of food csm recorded</b>	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7434 / 24334440.536 ] [Invalid=6 / 12717.5 ]
<b>#18 fexp: Monthly food consumption</b>	
Information	[Type= continuous] [Format=numeric] [Range= 159.053146362305-20818.578125] [Missing=*]
Statistics [NW/ W]	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ]
<b>#19 nfexp: Monthly non-food consumption</b>	
Information	[Type= continuous] [Format=numeric] [Range= 89.1666641235352-148357.078125] [Missing=*]
Statistics [NW/ W]	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ]
<b>#20 hhexp: Monthly hhold consumption</b>	
Information	[Type= continuous] [Format=numeric] [Range= 302.077850341797-152183.484375] [Missing=*]
Statistics [NW/ W]	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ]
<b>#21 pcexp: Monthly per capita hhold csm</b>	
Information	[Type= continuous] [Format=numeric] [Range= 120.287124633789-50727.828125] [Missing=*]
Statistics [NW/ W]	[Valid=7440 / 24347158.036 ] [Invalid=0 / 0 ]
<b>#22 hhwght: Household weight</b>	
Information	[Type= continuous] [Format=numeric] [Range= 745.599975585938-4207.5] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-] [Mean=3272.467 /-] [StdDev=998.323 /-]
<b>#23 weight: Individual weight</b>	
Information	[Type= continuous] [Format=numeric] [Range= 745.599975585938-105187.5] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-]
<b>File summ_indiv_weights</b>	
<b>#1 hhcode: Household Code</b>	
Information	[Type= discrete] [Format=numeric] [Range= 1005-442208] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-]
<b>#2 weight: Individual weight</b>	
Information	[Type= continuous] [Format=numeric] [Range= 745.599975585938-105187.5] [Missing=*]
Statistics [NW/ W]	[Valid=7440 /-] [Invalid=0 /-] [Mean=16950.276 /-] [StdDev=9172.529 /-]
<b>File summ_pcexp_all</b>	
<b>#1 hhid: Household Code</b>	
Information	[Type= discrete] [Format=numeric] [Range= 1-958541263] [Missing=*]
Statistics [NW/ W]	[Valid=20595 /-] [Invalid=0 /-]
<b>#2 hhsize: Household size</b>	
Information	[Type= continuous] [Format=numeric] [Range= 1-] [Missing=*]
Statistics [NW/ W]	[Valid=20595 /-] [Invalid=0 /-] [Mean=5.255 /-] [StdDev=2.346 /-]

**File summ\_pcexp\_all****#3 pcexp: Monthly per capita hhold csm**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=20595 /-] [Invalid=0 /-] [Mean=826.542 /-] [StdDev=783.513 /-]
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**#4 area: Geographic Area**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=20595 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	SMA Dhaka	2068	10.0%
2	OU Dhaka	588	2.9%
3	R. Dhaka	1832	8.9%
4	R. Faridpur, Tangail, Jamalpur	1982	9.6%
5	SMA Chittagong	896	4.4%
6	OU Chittagong	559	2.7%
7	R. Sylhet, Comilla	2071	10.1%
8	R. Noakhali, Chittagong	1285	6.2%
9	U. Khulna	1512	7.3%
10	R. Barishal, Pathuakali	1341	6.5%
11	R. Khulna, Jessore, Kushtia	1622	7.9%
12	U. Rajshahi	1065	5.2%
13	R. Rajshahi, Pabna	1550	7.5%
14	R. Bogra, Rangpur, Dinajpur	2224	10.8%

*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.*

**#5 urbrural: Urban or Rural**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=20595 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Urban	6688	32.5%
2	Rural	13907	67.5%

*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.*

**#6 weight: Individual weight**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 440.554992675781-105187.5] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=20595 /-] [Invalid=0 /-] [Mean=16905.966 /-] [StdDev=10200.346 /-]
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**#7 year: year**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=20595 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	1991-92	5735	27.8%
2	1995-96	7420	36.0%
3	2000	7440	36.1%

*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.*

**#8 zl: Lower Poverty Line, index**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 399.498291015625-702.458312988281] [Missing=*]
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**File summ\_pcexp\_all****#8 zl: Lower Poverty Line, index**

<b>Statistics [NW/ W]</b>	[Valid=20595 /-] [Invalid=0 /-] [Mean=517.138 /-] [StdDev=66.302 /-]
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**#9 zu: Upper Poverty Line, index**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 466.611907958984-971.0859375] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=20595 /-] [Invalid=0 /-] [Mean=637.001 /-] [StdDev=112.226 /-]
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**#10 tt: Tornqvist index relative to 1991-92**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-1.31282889842987] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=20595 /-] [Invalid=0 /-] [Mean=1.118 /-] [StdDev=0.0952 /-]
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**#11 index: Composite Price Index**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-1.352543592453] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=20595 /-] [Invalid=0 /-] [Mean=1.16 /-] [StdDev=0.118 /-]
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**File summ\_cons00&05data****#1 stratum05: stratum created for HIES 2005**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=17520 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Barisal (Rural)	1080	6.2%
2	Barisal (Muni.)	460	2.6%
3	Chittagong (Rural)	2020	11.5%
4	Chittagong (Muni.)	630	3.6%
5	Chittagong (SMA)	490	2.8%
6	Dhaka (Rural)	3100	17.7%
7	Dhaka (Muni.)	940	5.4%
8	Dhaka (SMA)	1180	6.7%
9	Khulna (Rural)	1460	8.3%
10	Khulna (Muni.)	610	3.5%
11	Khulna (SMA)	350	2.0%
12	Rajshahi (Rural)	3060	17.5%
13	Rajshahi (Muni.)	960	5.5%
14	Rajshahi (SMA)	260	1.5%
15	Sylhet (Rural)	720	4.1%
16	Sylhet (Muni.)	200	1.1%

*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.*

**#2 hhold: Household ID**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1005-5042317161] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=17520 /-] [Invalid=0 /-]
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**#3 div: division**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 10-60] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=17519 /-] [Invalid=1 /-]
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Value	Label	Cases	Percentage
10	Barisal	1540	8.8%

## File summ\_cons00&05data

### #3 div: division

Value	Label	Cases	Percentage
20	Chittagong	3139	17.9%
30	Dhaka	5220	29.8%
40	Khulna	2420	13.8%
50	Rajshahi	4280	24.4%
60	Sylhet	920	5.3%
Systemmiss		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 urbrural: urbrural

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=17520 / 52992096.24 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Rural	11440	40793217.2	77.0%
2	Urban	6080	12198879.0	23.0%

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 wgt: sampling (household) weight

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 745.599975585938-6027.27978515625] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=17520 /-] [Invalid=0 /-] [Mean=3024.663 /-] [StdDev=1176.382 /-]

### #6 weight: population weight: wgt\*member

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 745.599975585938-105187.5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=17520 /-] [Invalid=0 /-] [Mean=15121.45 /-] [StdDev=9070.335 /-]

### #7 member: household size

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=17520 / 52992096.24 ] [Invalid=0 / 0 ] [Mean=4.994 / 4.999 ] [StdDev=2.135 / 2.156 ]

### #8 year: year

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=17520 / 52992096.24 ] [Invalid=0 / 0 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	2000	7440	24347158.0	45.9%
2	2005	10080	28644938.2	54.1%

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.

### #9 zu00: Upper PL for 2000

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 582.058715820312-978.092468261719] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7440 / 24347158.036 ] [Invalid=10080 / 28644938.204 ] [Mean=700.344 / 681.517 ] [StdDev=99.788 / 91.877 ]

### #10 zl00: Lower PL for 2000

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 510.88916015625-677.708129882812] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7440 / 24347158.036 ] [Invalid=10080 / 28644938.204 ] [Mean=578.334 / 570.153 ] [StdDev=53.143 / 52.788 ]

## File summ\_cons00&05data

### #11 zu05: Upper PL for 2005

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 742.578186035156-1171.1875] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10080 / 28644938.204 ] [Invalid=7440 / 24347158.036 ] [Mean=860.899 / 859.904 ] [StdDev=85.812 / 97.294 ]

### #12 zl05: Lower PL for 2005

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 651.781616210938-806.414916992188] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10080 / 28644938.204 ] [Invalid=7440 / 24347158.036 ] [Mean=717.18 / 717.137 ] [StdDev=47.238 / 50.802 ]

### #13 pcexp: nominal per capita consumption expenditure

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 120.280006408691-50727.6875] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=17520 / 52992096.24 ] [Invalid=0 / 0 ] [Mean=1145.051 / 1104.924 ] [StdDev=1051.217 / 1033.414 ]

### #14 rpconsU05: real pcexp of HIES 2005 deflated by PLU05 (R Dhaka: base)

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 129.559158325195-31841.50390625] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10080 / 28644938.204 ] [Invalid=7440 / 24347158.036 ] [Mean=1237.479 / 1227.031 ] [StdDev=997.071 / 981.252 ]

### #15 rpconsL05: real pcexp of HIES 2005 deflated by PLL05 (R Dhaka: base)

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 137.828552246094-32475.888671875] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10080 / 28644938.204 ] [Invalid=7440 / 24347158.036 ] [Mean=1288.694 / 1278.396 ] [StdDev=1058.051 / 1052.947 ]

### #16 decileU05: deciles of rpconsU for HIES 2005

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10080 / 28644938.204 ] [Invalid=7440 / 24347158.036 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1		949	2563781.5	9.0%
2		932	2629168.0	9.2%
3		930	2706650.4	9.4%
4		964	2765494.5	9.7%
5		1010	2918273.6	10.2%
6		998	2904611.4	10.1%
7		1015	3006274.9	10.5%
8		1053	2979767.0	10.4%
9		1069	3050301.7	10.6%
10		1160	3120615.2	10.9%
Systemmiss		7440	24347158.0	

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

### #17 decileL05: deciles of rpconsL for HIES 2005

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10080 / 28644938.204 ] [Invalid=7440 / 24347158.036 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1		929	2578651.0	9.0%
2		924	2626237.3	9.2%
3		927	2711426.9	9.5%

## File summ\_cons00&05data

### #17 decileL05: deciles of rpnconL for HIES 2005

Value	Label	Cases	Weighted	Percentage (Weighted)
4		971	2793036.9	9.8%
5		1017	2902621.2	10.1%
6		1015	2914098.6	10.2%
7		1012	2964291.7	10.3%
8		1036	2996200.8	10.5%
9		1081	3013087.5	10.5%
10		1168	3145286.2	11.0%
Sysmiss		7440	24347158.0	

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.

### #18 rpnconU00: real pcexp of HIES 2000 deflated by PLU00 (R Dhaka: base)

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 120.774406433105-38582.234375] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7440 / 24347158.036 ] [Invalid=10080 / 28644938.204 ] [Mean=872.707 / 843.935 ] [StdDev=772.792 / 731.251 ]

### #19 rpnconL00: real pcexp of HIES 2000 deflated by PLL00 (R Dhaka: base)

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 123.780387878418-42130.04296875] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7440 / 24347158.036 ] [Invalid=10080 / 28644938.204 ] [Mean=916.609 / 875.192 ] [StdDev=838.445 / 787.998 ]

### #20 decileU00: consumption decile for rpcexp of HIES 2000 (deflated by PLU00)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7440 / 24347158.036 ] [Invalid=10080 / 28644938.204 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1		666	2240902.5	9.2%
2		664	2243504.1	9.2%
3		681	2331956.2	9.6%
4		690	2358473.2	9.7%
5		727	2434227.8	10.0%
6		769	2525346.6	10.4%
7		748	2480304.8	10.2%
8		759	2520892.5	10.4%
9		820	2565624.9	10.5%
10		916	2645925.4	10.9%
Sysmiss		10080	28644938.2	

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

### #21 decileL00: consumption decile for rpcexp of HIES 2000 (deflated by PLL00)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7440 / 24347158.036 ] [Invalid=10080 / 28644938.204 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1		651	2267868.7	9.3%
2		644	2253489.5	9.3%
3		666	2300081.0	9.4%
4		689	2399924.0	9.9%

## File summ\_cons00&05data

### #21 decileL00: consumption decile for rpcexp of HIES 2000 (deflated by PLL00)

Value	Label	Cases	Weighted	Percentage (Weighted)
5		718	2428354.8	10.0%
6		765	2519232.1	10.3%
7		755	2460802.5	10.1%
8		769	2500661.5	10.3%
9		835	2566710.3	10.5%
10		948	2650033.6	10.9%
Systemiss		10080	28644938.2	

*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.*

### #22 rpconsU00\_05: real pc cons exp of HIES 00 at 2005 R Dhaka prices based on PLUs

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 156.304504394531-49932.57421875] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7440 / 24347158.036 ] [Invalid=10080 / 28644938.204 ] [Mean=1129.445 / 1092.208 ] [StdDev=1000.137 / 946.375 ]

### #23 rpconsL00\_05: real pc cons exp of HIES 00 at 2005 R Dhaka prices based on PLLs

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 160.194808959961-54524.09765625] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7440 / 24347158.036 ] [Invalid=10080 / 28644938.204 ] [Mean=1186.262 / 1132.661 ] [StdDev=1085.103 / 1019.815 ]

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## Questionnaires

**Household Income and Expenditure Survey 2000 Questionnaire, HIES Q-1**, Bangladesh Bureau of Statistics, Bangladesh [bgd], English [eng], "Doc\Questionnaires\HIES2000[1].pdf"

**Community Information Schedule, HIES Q-3**, Bangladesh Bureau of Statistics, Bangladesh [bgd], English [eng], "Doc\Questionnaires\BHES 2000 Community Questionnaire.pdf"

## Technical documents

**Household Income and Expenditure Survey (HIES) 2000, Field Operations Manual**, Bangladesh Bureau of Statistics, Bangladesh [bgd], English [eng], "Doc\Technical\BHES 2000 Field Manual.doc"

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**Summary of 2000-01 HIES Files**, Bangladesh Bureau of Statistics, Bangladesh [bgd], English [eng], "Doc\Technical\Description of datafiles.doc"

### Description

The document summarizes the contents of files in the Stata datasets.

### Table of Contents

- I. Household Survey
- II. Community Survey
- III. Constructed Datafiles
  - Monthly consumption aggregates
  - Annual income and asset ownership
  - Poverty lines and per capita expenditure

**Household Income and Expenditure Survey 2000, Study Documentation**, Accelerated Data Program, October 2010, Bangladesh [bgd], English [eng], "Doc\Technical\2000 HIES Study Documentation .pdf"

### Description

The report documents the metadata for the survey based on available information, and following the Data Documentation Initiative (DDI) version 2.0 and Dublin Core Metadata Initiative as documentation standards. It was generated using the IHSN Microdata Management Toolkit.

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**Weights Used**, Bermuda [bmu], Amharic [amh], "Doc\Technical\Weights-HIES2000-BAN.xls"

**Description**

Table of weights used