# Nigeria - General Household Survey-Panel 2010-2011 (PostHarvest), First Round (Wave one) 

National Bureau of Statistics (NBS) - Federal Government of Nigeria (FGN)

Report generated on: August 28, 2013

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## Overview

## Identification

## Version

## VERSION DESCRIPTION

version 1.0

## PRODUCTION DATE

2011-06-28

## Overview

## ABSTRACT

Towards the goal of improving agricultural statistics, the World Bank, through funding from the Bill and Melinda Gates Foundation (BMGF), is supporting seven countries in Sub-Saharan Africa in strengthening the production of household-level data on agriculture.

The GHS survey is a cross-sectional survey of 22,000 households carried out annually throughout the country. Under the work of the partnership, a full revision of the questionnaire was undertaken and, at the same time, a sub-sample of the GHS now forms a panel survey. The panel component (GHS-Panel) applies to 5,000 households of the GHS collecting additional data on multiple agricultural activities and household consumption. As the focus of this panel component is to improve data from the agriculture sector and link this to other facets of household behavior and characteristics the GHS-Panel drew heavily on the Harmonized National Living Standards Survey (HNLSS-a multi-topic household survey) and the National Agricultural Sample Survey (NASS-the key agricultural survey) to create a new survey instrument to shed light on the role of agriculture in households' economic wellbeing that can be monitored over time. The first wave of the revised GHS and GHS-Panel was carried out in two visits to the Panel households (post-planting visit in August-October 2010 and post-harvest visit in February-April 2011) and one visit to the full cross-section (in parallel with the post-harvest visit to the panel). The GHS-Panel will be carried out every two years while the GHS-Cross Section is usually carried out annually. A schematic of data collection is shown in Figure 1. Note that a separate document details the contents of the GHS (cross section). This document provides details on the GHS-Panel only.

## Expected Benefits

The specific outputs and outcomes of the revised GHS with panel component project are:

Development of an innovative model for collecting agricultural data in conjunction with household data;
Development of a model of inter-institutional collaboration between NBS and the FMA\&RD and NFRA, inter alia, to ensure the relevance and use of the new GHS;

Strengthening the capacity to generate a sustainable system for producing accurate and timely information on agricultural households in Nigeria.

Comprehensive analysis of poverty indictors and socio-economic characteristics

Innovations

The revised GHS with panel component contains several innovative features.

1. Integration of agricultural data at the plot level with household welfare data;
2. Creation of a panel data set that can be used to study poverty dynamics, the role of agriculture in development and the changes over time in health, education and other labor activities, inter alia.
3. Use of small area estimation techniques (SAE) to generate state level poverty data by taking advantage of the integration
of the panel households into the GHS cross-section.
4. Collection of information on the network of buyers and sellers of goods with which household interact
5. Use of GPS units for measuring agricultural land areas;
6. Involvement of multiple actors in government, academia and the donor community in the development of the survey and its contents as well as its implementation and analysis;
7. Use of concurrent data entry in Wave 1. In later Waves the project will develop and implement a Computer Assisted Personal Interview (CAPI) application for the paperless collection of the GHS-Panel;
8. Use of direct respondents for all sections of the questionnaires where individual level data or specific economic activity data are collected;
9. Creation of publicly available micro data sets for researchers and policy makers;
10. Active dissemination of agriculture statistics.

Coverage and Scope
The revised GHS with the panel component, while having an intensive focus on agriculture, is a national survey. The survey covered all the 36 states and the Federal Capital Territory (FCT), Abuja. Both urban and rural enumeration areas (EAs) were canvassed.

The survey covered a wide range of socio-economic topics which were collected via three different questionnaires administered to the household and the community. These are the Household Questionnaire, the Agricultural Questionnaire and the Community Questionnaire.

The survey consisted of three questionnaires for each of the visits; The Household Questionnaire was administered to all households in the sample. The Agriculture Questionnaire was administered to all households engaged in agriculture activities such as crop farming, livestock rearing and other agricultural and related activities. The Community Questionnaire was administered to the community to collect information on the socio-economic indicators of the enumeration areas where the sample households reside.

GHS-Panel Agriculture Questionnaire: The agriculture questionnaire solicits information on land ownership and use; farm labor; inputs use; GPS land area measurement and coordinates of household plots; agriculture capital; irrigation; crop harvest and utilization; animal holdings and costs; and household fishing activities. Some information is collected at the crop level to allow for detailed analysis for individual crops.

GHS-Panel Household Questionnaire: The household questionnaire provides information on demographics; education; health (including anthropometric measurement for children and child immunization); labor and time use; food and non-food expenditure; household nonfarm income-generating activities; food security and shocks; safety nets; housing conditions; assets; information and communication technology; and other sources of household income. Household location is geo-referenced in order to be able to later link the GHS-Panel data to other available geographic data sets.

GHS-Panel Community Questionnaire: The community questionnaire solicits information on access to infrastructure; community organizations; resource management; changes in the community; key events; community needs, actions and achievements; and local retail price information.

## KIND OF DATA

Sample survey data [ssd]

## UNITS OF ANALYSIS

Household, individual, Farm, Plot and Crop

## Scope

## NOTES

The survey covered a wide range of socio-economic topics which are highlighted two different questionnaires administered
to the household. These are the Household Questionnaire and the Agricultural Questionnaire and the Community Questionnaire .

The household questionnaire was to be administered to all households in the sample.
The survey covered a wide range of socio-economic topics which are highlighted. Household Questionnaire was used to collect information on

- Cover page: Household identification
- Section 1: Household member roster
- Section 2: Education
- Section 3: Labour and Time use

Section 4: Health

- Section 5: Information and communication technology
- Section 6: Remittance
- Section 7: Household Assets sale and acquisition
- Section 8: Housing
- Section 9: Non-farm Enterprises and income generating activities
- Section 10: Meals Away From Home
- Section 11: Non-food Expenditures

Section 12: Food Security
Section 13: Other household Income
Section 14: Safety Nets
Section 15: Economic Shocks and death

Agricultural Questionnaire collected information on:

- Cover page: Household identification
- Section A1: Land and Dry Season Planting
- Section A2: Harvest Labor
- Section A3: Agricultural production Harvest of Field and Tree Crops
- Section A4: Agricultural Capital
- Section A5: Extension Services
- Section A6: Animal Holdings
- Section A7: Animal Costs
- Section A8: Other Agricultural Income
- Section A9: Fishing, Capital and Revenue
- Section A10: Network Roster

The Post-Harvest Community
COVER PAGE: Community identification
SECTION C1: Respondent Characteristics
SECTION C2: Community Infrastructure and Transportation

SECTION C3: Community Organizations
SECTION C4: Community Resource Managements
SECTION C5: Community Changes
SECTION C6: Community Key Events

SECTION C7: Community Needs, Actions and Achievements
SECTION C8: Food Prices

| TOPICS |  |  |
| :--- | :--- | :--- |
| consumption/consumer behaviour [1.1] | Vocabulary | URI |
| economic conditions and indicators [1.2] | CESSDA | http://www.nesstar.org/rdf/common |
| income, property and investment/saving [1.5] | CESSDA | http://www.nesstar.org/rdf/common |
| agricultural, forestry and rural industry [2.1] | CESSDA | http://www.nesstar.org/rdf/common |
| employment [3.1] | CESSDA | http://www.nesstar.org/rdf/common |
| unemployment [3.5] | CESSDA | http://www.nesstar.org/rdf/common |
| working conditions [3.6] | CESSDA | http://www.nesstar.org/rdf/common |
| compulsory and pre-school education [6.2] | CESSDA | http://www.nesstar.org/rdf/common |
| vocational education [6.7] | CESSDA | http://www.nesstar.org/rdf/common |
| housing [10.1] | CESSDA | http://www.nesstar.org/rdf/common |
| children [12.1] | CESSDA | http://www.nesstar.org/rdf/common |
| gender and gender roles [12.6] | CESSDA | http://www.nesstar.org/rdf/common |
| religion and values [13.5] | CESSDA | http://www.nesstar.org/rdf/common |
| health policy [8.6] | CESSDA | http://www.nesstar.org/rdf/common |
| plant and animal distribution [9.4] | CESSDA | http://www.nesstar.org/rdf/common |
| TRANSPORT, TRAVEL AND MOBILITY [11] | CESSDA | http://www.nesstar.org/rdf/common |
| basic skills education [6.1] | CESSDA | http://www.nesstar.org/rdf/common |
| post-compulsory education [6.5] | CESSDA | http://www.nesstar.org/rdf/common |
| information society [7.2] | CESSDA | http://www.nesstar.org/rdf/common |
| accidents and injuries [8.1] | CESSDA | http://www.nesstar.org/rdf/common |
| general health [8.4] | CESSD://www.nesstar.org/rdf/common |  |
| health care and medical treatment [8.5] | http://www.nesstar.org/rdf/common |  |
| nutrition [8.7] | http://www.nesstar.org/rdf/common |  |
|  |  |  |
|  |  | CESA |


| Topic | Vocabulary | URI |
| :--- | :--- | :--- |
| migration [14.3] | CESSDA | http://www.nesstar.org/rdf/common |
| specific social services: use and provision [15.3] | CESSDA | http://www.nesstar.org/rdf/common |
| information technology [16.2] | CESSDA | http://www.nesstar.org/rdf/common |

Coverage

## GEOGRAPHIC COVERAGE (1)

National

## GEOGRAPHIC COVERAGE (2)

Zone

GEOGRAPHIC COVERAGE (3)
State

GEOGRAPHIC COVERAGE (4)
Local Government

GEOGRAPHIC COVERAGE (5)
Sector (Urban/Rural)

## GEOGRAPHIC UNIT (1)

Zone

GEOGRAPHIC UNIT (2)
Sector (Urban Rural)

UNIVERSE (1)
Household

UNIVERSE (2)
Individual

UNIVERSE (3)
Plot/Crop

UNIVERSE (4)
Household Business

Producers and Sponsors
PRIMARY INVESTIGATOR(S)

| Name | Affiliation |  |
| :--- | :--- | :--- |
| National Bureau of Statistics (NBS) | Federal Government of Nigeria (FGN) |  |
| OTHER PRODUCER(S) |  |  |
| Name | Affiliation | Role |
| World Bank |  | funding and Technical advisory |

## FUNDING

| Name | Abbreviation | Role |
| :--- | :--- | :--- |
| Federal Government of Nigeria | FGN | Funding |
| Bill and Melinda Gates Foundation | BMGF | Funding |
| World Bank | WB | Funding |


| OTHER ACKNOWLEDGEMENTS |
| :--- |
| Name Affiliation Role <br> Federal Ministry of Agriculture and Rural Development FMA\&RD Technical advisory <br> Federal Ministry of Water Resources FMWR Technical advisory <br> National Food Reserve Agency NFRA Technical advisory |

Metadata Production

## METADATA PRODUCED BY

| Name | Abbreviation | Affiliation | Role |
| :--- | :--- | :--- | :--- |
| National Bureau of Statistics | NBS | Federal Government of Nigeria (FGN) | Metadata Producer |

## DATE OF METADATA PRODUCTION

1980-01-04
DDI DOCUMENT VERSION
Version 1.0

## DDI DOCUMENT ID

DDI-NGA-NBS-GHS-PANEL-2010-2011-v1.0

## Sampling

## Sampling Procedure

The sample is designed to be representative at the national level as well as at the zonal (urban and rural) levels. The sample size of the GHS-Panel (unlike the full GHS) is not adequate for state-level estimates.

The sample is a two-stage probability sample:
First Stage:
The Primary Sampling Units (PSUs) were the Enumeration Areas (EAs). These were selected based on probability proportional to size (PPS) of the total EAs in each state and FCT, Abuja and the total households listed in those EAs. A total of 500 EAs were selected using this method.

## Second Stage

The second stage was the selection of households. Households were selected randomly using the systematic selection of ten (10) households per EA. This involved obtaining the total number of households listed in a particular EA, and then calculating a Sampling Interval (S.I) by dividing the total households listed by ten (10). The next step was to generate a random start 'r' from the table of random numbers which stands as the 1st selection. Consecutive selection of households was obtained by adding the sampling interval to the random start.

Determination of the sample size at the household level was based on the experience gained from previous rounds of the GHS, in which 10 households per EA are usually selected and give robust estimates.

In all, 500 clusters/EAs were canvassed and 5,000 households were interviewed. These samples were proportionally selected in the states such that different states had different samples sizes. The distribution of the samples are shown in Table 3.1 below which shows the size of the sample in each state, by geopolitical zone and urban/rural break-out.

Households were not selected using replacement. Thus the final number of household interviewed was slightly less than the 5,000 eligible for interviewing. The final number of households interviewed was 4,986 for a non-response rate of 0.3 percent. A total of 27,533 household members were interviewed. In the second, or Post Harvest Visit, some household had moved as had individuals, thus the final number of households with data in both points of time (post planting and post harvest) is 4,851 , with 27,993 household members.

## Deviations from Sample Design

No deviation from the sampling

## Response Rate

The response rate 99.9\% includeing replacements at household level.
Replacement households represent 17.9\% of the sample.

## Weighting

Population weight was calculated for the panel household. This weight variable (WGHT) has been included in household dataset: Section A (SECTA). When applied, this weight will raised the sample households and individuals to national values.

For any analysis, the SECTA data set will need to be merged with the file that is to be used.

## Questionnaires

## Overview

The questionnaire is a structured questionnaire developed as a joint effort of the National Bureau of Statistics, the World Ban, Federal Ministry of Agriculture and Rural Development. Federal Ministry of Water Resources and National Food Reserve Agency during a series of meeting and two consultative workshops.
These are the Household Questionnaire and the Agricultural Questionnaire.
The household questionnaire consist of:
SECTION 1: HOUSEHOLD MEMBER ROSTER
SECTION 2: EDUCATION
SECTION 3: LABOUR
SECTION 4: CREDIT AND SAVINGS
SECTION 5: HOUSEHOLD ASSETS
SECTION 6: NONFARM ENTERPRISES AND INCOME GENERATING ACTIVITIES
SECTION 7A: MEALS AWAY FROM HOME EXPENDITURES
SECTION 7B: FOOD EXPENDITURES
SECTION 8: NON-FOOD EXPENDITURES
SECTION 9: FOOD SECURITY
SECTION 10: OTHER INCOME
Sections $7 \mathrm{~A}, 7 \mathrm{~B}$ and 8 are not included in the present data.
These data sets will be given when the Post Hrvest data set is avaliable.
The Agricultural Questionnaire:
SECTIONS 11:
a PLOT ROSTER
b LAND INVENTORY
c INPUT COSTS
d FERTILIZER ACQUISITION
e SEED ACQUISITION
f PLANTED FIELD CROPS
g PLANTED TREE CROPS
h MARKETING OF AGRICULTURAL SURPLUS
i ANIMAL HOLDINGS
j ANIMAL COSTS
k AGRICULTURE BY-PRODUCT
I EXTENSION
SECTIONS 12: NETWORK ROSTER

The Post-harvest Community
COVER PAGE: Community identification
SECTION C1: Respondent Characteristics
SECTION C2: Community Infrastructure and Transportation
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SECTION C4: Community Resource Managements
SECTION C5: Community Changes
SECTION C6: Community Key Events
SECTION C7: Community Needs, Actions and Achievements
SECTION C8: Food Prices

## Data Collection

Data Collection Dates

| Start | End | Cycle <br> eight weeks |
| :--- | :--- | :--- |
| 2011-02-10 | 2011-04-15 |  |
| Time Periods | End | Cycle <br> Tima |
| 2 yrs |  |  |

## Data Collection Mode

Face-to-face [f2f]

## DATA COLLECTION NOTES

Data were collected by teams consisting of a supervisor, between 2 and 4 interviewers and a data entry operator. The number of teams varied from state to state depending on the sample size or number of EAs selected. The teams moved in a roving manner and data collection lasted for between 20-30 days for each of the post-planting and post-harvest visits. Additional details on the structure of the visits are available in Section 6.

### 5.2 Fieldwork Monitoring and Evaluation

As an additional aid to ensuring the good quality data, extensive monitoring was done of the field work Monitoring and evaluation guidelines and formats for fieldwork were developed. One (1) monitor was assigned to 1-2 states and all the states and FCT, Abuja were covered. There were three levels of monitoring and evaluation, the first and the third levels were carried out by NBS state officers and zonal controllers while the second level was carried out by the technical team which included individuals from the National Bureau of Statistics (NBS), the Federal Ministry of Agriculture and Rural Development (FMA\&RD), the National Food Reserve Agency (NFRA) headquarter staff, and World Bank officials and consultants.

## Data Collectors

| Name | Abbreviation | Affiliation |
| :--- | :--- | :--- |
| National Bureau of Statistics | NBS | Federal Government of Nigeria |

## SUPERVISION

The monitors made sure that proper compliance with the procedures as contained in the manual were followed, effected necessary corrections and tackled problems that arose. The monitoring exercise was arranged such that the first level took place at the commencement of the fieldwork, and the third level not later than a week before the end of the data collection exercise. In-between these two, the technical team visited all the states of the federation and FCT, Abuja. While NBS state officers monitored in their state, the zonal controllers monitored in at least two (2) states (the zonal headquarters state and one other state of the same zone). The 1st and 3rd rounds of the monitoring exercise lasted for eight (8) days while the 2nd round by the technical team lasted for seven (7) days. Monitoring instruments were developed and discussed during both training of trainers and zonal training.

## Data Processing

## Data Editing

This survey used a concurrent data entry approach. In this method, the fieldwork and data entry were handled by each team assigned to the state. Each team consisted of a field supervisor, 2-4 interviewers and a data entry operator. Immediately after the data were collected in the field by the interviewers, the questionnaires were handed over to the supervisor to be checked and documented. At the end of each day of fieldwork, the questionnaires were then passed to the data entry operator for entry. After the questionnaires were entered, the data entry operator generated an error report which reported issues including out of range values and inconsistencies in the data. The supervisor then checked the report, determined what should be corrected, and decided if the field team needed to revisit the household to obtain additional information. The benefits of this method are that it allows one to:

Capture errors that might have been overlooked by a visual inspection only,
Identify errors early during the field work so that if any correction required a revisit to the household, it could be done while the team was still in the EA

The CSPro software was used to design the specialized data entry program that was used for the data entry of the questionnaires.

### 6.12 Data Cleaning

The data cleaning process was done in a number of stages. The first step was to ensure proper quality control during the fieldwork. This was achieved in part by using the concurrent data entry system which was, as explained above, designed to highlight many of the errors that occurred during the fieldwork. Errors that are caught at the fieldwork stage are corrected based on re-visits to the household on the instruction of the supervisor. The data that had gone through this first stage of cleaning was then sent from the state to the head office of NBS where a second stage of data cleaning was undertaken.

During the second stage the data were examined for out of range values and outliers. The data were also examined for missing information for required variables, sections, questionnaires and EAs. Any problems found were then reported back to the state where the correction was then made. This was an ongoing process until all data were delivered to the head office.

After all the data were received by the head office, there was an overall review of the data to identify outliers and other errors on the complete set of data. Where problems were identified, this was reported to the state. There the questionnaires were checked and where necessary the relevant households were revisited and a report sent back to the head office with the corrections.

The final stage of the cleaning process was to ensure that the household- and individual-level data sets were correctly merged across all sections of the household questionnaire. Special care was taken to see that the households included in the data matched with the selected sample and where there were differences these were properly assessed and documented. The agriculture data were also checked to ensure that the plots identified in the main sections merged with the plot information identified in the other sections. This was also done for crop-by-plot information as well.

## Other Processing

The cleaning process at the head office was impeded by the fact that the questionnaires were not immediately available for inspection when problems were identified in the data. The questionnaires were retained by the state in case there was the need for household revisits. So whenever problems were identified at the head office, the state office had to be contacted in order to determine if the suspect data were the same as the information on the questionnaire, and to ensure that changes were captured in both places. This was a very cumbersome and time consuming process since communication was difficult and in many instances the response was not timely. However, this is a necessary process to ensure that the households can be re-visited to provide the correct information to avoid having to make imputations. Also, this process allows the state officers to understand the key issues that arose during field work and will serve to enhance further rounds of data collection. It will be important, nonetheless, to find a mechanism to facilitate this process in the next round of data collection and cleaning.

A second challenge in data management and cleaning was the difficulty faced by state offices in sending the data from the state to the head office. There were difficulties in accessing internet facilities in many of the EAs and surrounding areas where the field teams were active. The consequence of this was that the data were not sent to the head office until the
teams returned to state capitals where, due to the distance, it was difficult to return to the EAs for household revisits when requested by the head office. This issue will need to be addressed for future rounds of the survey.

## Data Appraisal

## Other forms of Data Appraisal

## VARIABLE NAMING SCHEME

Generally, the variables are named to correspond with each of the questions. For example in the case of the cover dataset (SECTA) the variables names start with 'SA' which means section A of the household questionnaire. This is followed by 'Q' and a number e.g. 'Q1' which indicates the question number, so the first question in Section A is captured in the variable SAQ1. Section 1 to 10, was represented using S1 to S10 with the question (Q) and number post-fixed as in the example above. The approach is similar in the case of the agriculture datasets. Here the variables are labeled 'S11A - S11L and S12 corresponding to the section number. These variables all end with the question and number just as is done in the household datasets.

There were some few data entry problems encountered by some of the data entry operators due to the introduction of this method of concurrent data entry
? Provision of field vehicles with charging facilities for the data entry equipment was an added advantage
? Challenges on how to send data via internet to NBS headquarters
? Problems in effective managing of data problems while the teams were in the field like; printing and correct reading of error messages
? Problems of EA and HH replacement:
o Suggested a re-listing exercise
o Improve method of replacement
? Problems with geographical codes
o Using different codes in the states and headquarters for LGAs, EAs and replicate identification codes (RIC)
o Suggested harmonization of codes

File Description

## Variable List

## secta_harvestW1A

|  | The Cover page contains information's on identifications sections like state, local government, <br> enumeration area, replicate identification code date and time to complete the questionnaire for each <br> person in the household, also the identification of household and location. Administrative data about <br> field staff and conducting the survey in the household to be completed by field Staff. |
| :--- | :--- |
| Content | 4878 |
| Cases | 40 |
| Variable(s) | Type: relational <br> Keys: Hhid(Household identification) |
| Structure | Version 1.0 |
| Vroducer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were *asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5900 | Zone | The six geo-political zone | discrete | numeric | Zone |
| V5901 | State | State code | discrete | numeric | State |
| V5902 | Lga | Local goverernment area code | discrete | numeric | Lga |
| V5903 | Sector | Sector(rural and urban) | discrete | numeric | SECTOR (Urban=1, Rural=2) |
| V5904 | Ea | Enumuration area code | contin | numeric | Ea |
| V5905 | Ric | Replicate identification code | contin | numeric | Ric |
| V5906 | Hhid | Household identification | contin | numeric | HHID |
| V5907 | Hhno | Household number | contin | numeric | Household no |
| V5908 | Qno | Questionnaire number | discrete | numeric | QUESTIONNAIRE __OF |
| V5909 | Qnoa | Questionnaire number - all | discrete | numeric | Questionnaire number - all |
| V5910 | Saq11 | Interviewer code | contin | numeric | Interviewer code |
| V5911 | Saq12 | Supervisor code | discrete | numeric | Supervisor code |
| V5912 | Saq13d | Date of first interview - day | contin | numeric | DATE OF FIRST INTERVIEW:[DAY] |
| V5913 | Saq13m | Date of first interview - month | discrete | numeric | DATE OF FIRST INTERVIEW:[MONTH] |
| V5914 | Saq13y | Date of first interview - year | discrete | numeric | DATE OF FIRST INTERVIEW:[YEAR] |
| V5915 | Saq14ah | Start time of first interview - hour | contin | numeric | TIME FIRST INTERVIEW STARTED (HOURS) |
| V5916 | Saq14am | Start time of first interview - minutes | contin | numeric | TIME FIRST INTERVIEW STARTED (MINUTES) |
| V5917 | Saq14bh | End time of first interview - hour | contin | numeric | TIME FIRST INTERVIEW ENDED (HOURS) |
| V5918 | Saq14bm | End time of first interview - minute | contin | numeric | TIME FIRST INTERVIEW ENDED (HOURS) |
| V5919 | Saq16 | Data entry status after first visit | discrete | numeric | Data entry status after first visit |
| V5920 | Saq17d | Date of second interview - day | contin | numeric | Date of second interview - day |
| V5921 | Saq17m | Date of second interview - month | discrete | numeric | Date of second interview - month |
| V5922 | Saq17y | Date of second interview - year | discrete | numeric | Date of second interview - year |
| V5923 | Saq18ah | Start time of second interview - hour | discrete | numeric | Start time of second interview - hour |
| V5924 | Saq18am | Start time of second interview - minute | contin | numeric | Start time of second interview - minute |
| V5925 | Saq18bh | End time of second interview - hour | contin | numeric | End time of second interview - hour |
| V5926 | Saq18bm | End time of second interview - minute | contin | numeric | End time of second interview - minute |


| ID | Name | Tabel | Format | Question |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V5927 | Saq20 | Data entry status after second visit | discrete | numeric | Data entry status after second visit |
| V5928 | Saq21d | Date of third interview - day | contin | numeric | Date of third interview - day |
| V5929 | Saq21m | Date of third interview - month | discrete | numeric | Date of third interview - month |
| V5930 | Saq21y | Date of third interview - year | discrete | numeric | Date of third interview - year |
| V5931 | Saq22ah | Start time of third interview - hour | discrete | numeric | Start time of third interview - hour |
| V5932 | Saq22am | Start time of third interview - minute | contin | numeric | Start time of third interview - minute |
| V5933 | Saq22bh | End time of third interview - hour | discrete | numeric | End time of third interview - hour |
| V5934 | Saq22bm | End time of third interview - minute | contin | numeric | End time of third interview - minute |
| V5935 | Saq24 | Data entry status after third visit | discrete | numeric | Data entry status after third visit |
| V5936 | Sq1 | Response status (status of questionnaire) | discrete | numeric | Response status (status of questionnaire) |
| V5937 | Sq2 | Response status (status of data entry) | discrete | numeric | Response status (status of data entry) |
| V5938 | Sq3 | Split-off household | discrete | numeric | Split-off household |
| V5939 | Wght | Population weight | contin | numeric | Population weight |

## sect1_harvestW1

|  | The section one contains information's on (all member of households) age, relationship, marital status, <br> religion, polygamous marriage, no of wives, biological father and mother highest educational level <br> completed, main industry of occupation, main economic activity and migration. To be fill by the head of <br> household or spouse |
| :--- | :--- |
| Content | 28064 |
| Cases | 67 |
| Variable(s) | Type: relational <br> Keys: Hhid(Household identification), Indiv(Line no.) |
| Structure | Version 1.0 |
| Version | National Bureau of Statistics (NBS) |
| Producer | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V4805 | Hhid | Household identification | contin | numeric | HHID |
| V4806 | Indiv | Line no. | contin | numeric | Line no. |
| V4807 | s1q2 | Sex | discrete | numeric | What is the sex of [NAME]? |
| V4808 | s1q3 | Relationship to head of hh | discrete | numeric | What is [NAME]'s relationship to the head of household? |
| V4809 | s1q4 | Age in completed years | contin | numeric | How old is [NAME] (IN COMPLETED YEARS)? |
| V4810 | s1q5 | Is this person a new member of the household | discrete | numeric | IS THIS PERSON A NEW MEMBER OF THE HOUSEHOLD (ADDED ON THIS VISIT)? |
| V4811 | s1q6_day | Date of birth - day | discrete | numeric | Date of birth - day |
| V4812 | slq6_month | Date of birth - month | discrete | numeric | Date of birth - month |
| V4813 | slq6_year | Date of birth - year | discrete | numeric | Date of birth - year |
| V4814 | s1q7 | Marital status | discrete | numeric | What is [NAME]'s marital status? |
| V4815 | s1q8 | Is this person a male in a polygamous marriage? | discrete | numeric | Is this person a male in a polygamous marriage? |
| V4816 | s1q9 | How many wives do you currently have? | discrete | numeric | How many wives do you currently have? |
| V4817 | s1q10a | In what year did you get married to each of your wives respe | discrete | numeric | Wife 1 |
| V4818 | s1q10b | In what year did you get married to each of your wives respe | discrete | numeric | Wife 2 |
| V4819 | s1q10c | In what year did you get married to each of your wives respe | discrete | numeric | Wife 3 |
| V4820 | s1q10d | In what year did you get married to each of your wives respe | discrete | numeric | Wife 1 |
| V4821 | s1q11 | Does spouse/partner live in this household now? | discrete | numeric | Does spouse/partner live in this household now? |
| V4822 | s1q12 | Write the id code of current spouse | discrete | numeric | WRITE ID CODE OF CURRENT SPOUSE (OR IN THE CASE OF A POLYGOMOUS MARIAGE, FIRST WIFE AMONG THOSE) WHO LIVE(S) IN THE HOUSEHOLD. |
| V4823 | s1q13 | Was this person a member of this household in the previous r | discrete | numeric | Was this person a member of this household in the previous $r$ |
| V4824 | s1q14 | Check the roster, is the sex of this person correct? | discrete | numeric | Is the sex of this person correct? |


| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V4825 | s1q15 | What is the correct sex? | discrete | numeric |  |
| V4826 | s1q16 | Enquire if the age recorded on the flap is correct | discrete | numeric | Is the age recorded on the flap is correct |
| V4827 | s1q17 | What is the correct age? | contin | numeric | What is the correct age of [NAME]? |
| V4828 | slq18a | What is the correct date of birth - day | discrete | numeric | What is the correct date of birth - day |
| V4829 | s1q18b | What is the correct date of birth month | discrete | numeric | What is the correct date of birth - month |
| V4830 | slq18c | What is the correct date of birth - year | discrete | numeric | What is the correct date of birth - year |
| V4831 | s1q19 | Does name still live in this household? | discrete | numeric | Does name still live in this household? |
| V4832 | s1q20 | When did name join this household? | discrete | numeric | When did name join this household? |
| V4833 | s1q21 | Why did name join this household? | discrete | numeric | Why did name join this household? |
| V4834 | s1q21b | Other specify | discrete | character | Other specify [NAME] join this household? |
| V4835 | s1q22 | Religion | discrete | numeric | What is [NAME]'s main religion? |
| V4836 | s1q22b | Other specify | discrete | character | Other specify [NAME]'s main religion? |
| V4837 | s1q23 | Does biological father live in this household? | discrete | numeric | Does [NAME]'s biological father live in this household? |
| V4838 | s1q24 | Id of biological father | discrete | numeric | What is the individual ID of [NAME]'s biological father? |
| V4839 | s1q25 | Is biological father alive? | discrete | numeric | Is [NAME]'s biological father alive? |
| V4840 | s1q26 | Highest education of biological father | discrete | numeric | What is/was [NAME]'s biological father's highest educational level completed? |
| V4841 | s1q27 | Biological father's industry of occupation | discrete | numeric | What is/was [NAME]'s biological father's main industry of occupation? |
| V4842 | s1q27b | Other specify | discrete | character | Other specify biological father's main industry of occupation |
| V4843 | s1q28 | Does biological mother live in this household? | discrete | numeric | Does [NAME]'s biological mother live in this household? |
| V4844 | s1q29 | Id of biological mother | contin | numeric | What is the individual ID of [NAME]'s biological mother? |
| V4845 | s1q30 | Is biological mother alive | discrete | numeric | Is [NAME]'s biological mother alive? |
| V4846 | s1q31 | Biological mother's highest educational level completed | discrete | numeric | What is/was [NAME]'s biological mother's highest educational level completed? |
| V4847 | s1q32 | Biological mother's industry of occupation | discrete | numeric | What is/was [NAME]'s biological mother's main industry of occupation? |
| V4848 | s1q32b | Other specify | discrete | character | Other specify [NAME]'s biological mother's main industry of occupation? |
| V4849 | s1q33 | Why did name leave this household? | discrete | numeric | Why did name leave this household? |
| V4850 | s1q33b | Others specify | discrete | character | Others specify reason why name leave this household? |
| V4851 | s1q34 | Which month did name leave this household? | discrete | numeric | Which month did name leave this household? |
| V4852 | s1q35 | Does name reside in nigeria or outside nigeria now? | discrete | numeric | Does name reside in nigeria or outside nigeria now? |
| V4853 | s1q36a | Which Iga did name move to? (Iga name) | discrete | character | Which Iga did name move to? (Iga name) |
| V4854 | s1q36b | Which Iga did name move to? (Iga code) | discrete | numeric | Which Iga did name move to? (Iga code) |
| V4855 | s1q36c | Which state did name move to? (state name) | discrete | character | Which state did name move to? (state name) |

Nigeria - General Household Survey-Panel 2010-2011 (PostHarvest), First Round (Wave one)

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V4856 | s1q36d | Which state did name move to? (state code) | discrete | numeric | Which state did name move to? (state code) |
| V4857 | s1q37 | What country does name reside in at present? | discrete | numeric | What country does name reside in at present? |
| V4858 | s1q38 | How many months has name been abroad? | contin | numeric | How many months has name been abroad? |
| V4859 | s1q39 | What was the most important reason name migrated abroad? | discrete | numeric | What was the most important reason name migrated abroad? |
| V4860 | s1q39b | Others specify | discrete | character | Others specify important reason name migrated abroad? |
| V4861 | s1q40 | Has name found work or started work? | discrete | numeric | Has name found work or started work? |
| V4862 | s1q41 | What is name's occupation? | discrete | numeric | What is name's occupation? |
| V4863 | s1q42 | What is the main economic activity of the enterprise name is | discrete | numeric | What is the main economic activity of the enterprise that [NAME] is working in or of [NAME's] own business? |
| V4864 | s1q42b | Other specify | discrete | character | Other specify economic activity of the enterprise |
| V4865 | s1q43 | Who provided information on where to go | discrete | numeric | Who provided information on where to go and/or how to find work during [NAME's] move? <br> (MAIN SOURCE) |
| V4866 | s1q43b | Other specify | discrete | character | Other specify information on where to go |
| V4867 | s1q44 | From whom did name mainly obtain money in order to migrate f | discrete | numeric | From whom did [NAME] mainly obtain money in order to migrate for this move? (MAIN SOURCE) |
| V4868 | s1q44b | Others specify | discrete | character | Others specify obtain money in order to migrate |
| V4869 | s1q45 | While on the road or at the final destination did anyone els | discrete | numeric | While travelling or at the final destination did anyone else help [NAME]? |
| V4870 | s1q46 | Who helped? | discrete | numeric | Who helped [NAME]? (SECOND SOURCE) |
| V4871 | s1q46b | Other specify | discrete | character | Other specify |

## sect2a_harvestW1

|  | The section two A contains information's on( a new member of the household and five years and above <br> in the household) education in general like ever attended school, start school age, presently in school <br> (2010-2011) or not currently in school (2010-2011), distance to school, scholarship, school expenses <br> and Other expenses cash and in kind that can't be categorized. |
| :--- | :--- |
| Content | 18206 |
| Cases | 46 |
| Variable(s) | Type: relational <br> Keys: Hhid(Household identification), Indiv(Line no.) |
| Structure | Version 1.0 |
| Version | National Bureau of Statistics (NBS) |
| Producer | Aissing Data missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V4872 | Hhid | Household identification | contin | numeric | HHID |
| V4873 | Indiv | Line no. | contin | numeric | Line no. |
| V4874 | S2aq1 | Is this person five years old or older? | discrete | numeric | Is this person five years old or older? |
| V4875 | S2aq2 | Is this person answering for himself/herself? | discrete | numeric | Is this person answering for himself/herself? |
| V4876 | S2aq3 | Id of the respondent | discrete | numeric | Id of the respondent |
| V4877 | S2aq4 | Is this person a new member of the household? | discrete | numeric | Is this person a new member of the household? |
| V4878 | S2aq5 | Can you read and write in any language? | discrete | numeric | Can you read and write in any language? |
| V4879 | S2aq6 | Have you ever attended school | discrete | numeric | Have you ever attended school |
| V4880 | S2aq7 | Main reason for never attended school | discrete | numeric | Main reason for never attended school |
| V4881 | S2aq7b | Other specify | discrete | character | Other specify reason for never attended school |
| V4882 | S2aq8 | At what age did you start school? | contin | numeric | At what age did you start school? |
| V4883 | S2aq9 | Highest educational level completed | discrete | numeric | Highest educational level completed |
| V4884 | S2aq10 | Highest qualification attained | discrete | numeric | Highest qualification attained |
| V4885 | S2aq10b | Other specify | discrete | character | Other specify qualification attained |
| V4886 | S2aq11 | Did you enroll in any school in the 2009-2010 school year/ | discrete | numeric | Did you enroll in any school in the 2009-2010 school year? |
| V4887 | S2aq12 | What kind of organisation runs the school you attended in 20 | discrete | numeric | What kind of organisation runs the school you attended in 2009-2010? |
| V4888 | S2aq12b | Others specify | discrete | character | Others specify organisation |
| V4889 | S2aq13 | Are you presently in school (2010-2011) school year? | discrete | numeric | Are you presently in school (2010-2011) school year? |
| V4890 | S2aq14 | Why are you not currently in school? | discrete | numeric | Why are you not currently in school? |
| V4891 | S2aq14b | Other specify | discrete | character | Other specify |
| V4892 | S2aq15 | In what level and year of school are you enrolled this 2010- | discrete | numeric | In what level and year of school are you enrolled this 2010- |
| V4893 | S2aq16 | What kind of organisation runs the school that you are atten | discrete | numeric | What kind of organisation runs the school that you are atten |
| V4894 | S2aq16b | Other specify | discrete | character | Other specify kind of organisation |


| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V4895 | S2aq17 | By what means does name go to school | discrete | numeric | By what means does name go to school |
| V4896 | S2aq17b | Other specify | discrete | character | Other specify means does name go to school |
| V4897 | S2aq18 | How much time does it take you to get to school | discrete | numeric | How much time does it take you to get to school |
| V4898 | S2aq19 | Have you have a scholarship during the 2010-2011 school year | discrete | numeric | Have you have a scholarship during the 2010-2011 school year |
| V4899 | S2aq20 | What was the amount of the scholarship you received in the 2 | discrete | numeric |  |
| V4900 | S2aq21 | How many years did the scholarship cover? | discrete | numeric |  |
| V4901 | S2aq22 | From which organization did you receive the scholarship | discrete | numeric | From which organization did you receive the scholarship |
| V4902 | S2aq22b | Other specify | discrete | character | Other specify organization did you receive the scholarship |
| V4903 | S2aq23a | School fees and registration | contin | numeric | School fees and registration |
| V4904 | S2aq23b | School repairs, parents-teachers association | contin | numeric | School repairs, parents-teachers association |
| V4905 | S2aq23c | Uniforms and sports clothes | contin | numeric | Uniforms and sports clothes |
| V4906 | S2aq23d | Books and school supplies | contin | numeric | Books and school supplies |
| V4907 | S2aq23e | Transportation to and from school | contin | numeric | Transportation to and from school |
| V4908 | S2aq23f | Food, board and lodging at school | contin | numeric | Food, board and lodging at school |
| V4909 | S2aq23g | Extra tuition (extra classes) | contin | numeric | Extra tuition (extra classes) |
| V4910 | S2aq23h | Other expenses cash and in kind that can't be categorised | contin | numeric | Other expenses cash and in kind that can't be categorised |
| V4911 | S2aq23i | Aggregate expenditure | contin | numeric | Aggregate expenditure |
| V4912 | S2aq24 | Did you ever repeat any class in primary or secondary | discrete | numeric | Did you ever repeat any class in primary or secondary |
| V4913 | S2aq25 | What was the last class you repeated? | discrete | numeric | What was the last class you repeated? |
| V4914 | S2aq26 | What was your main reason for repeating the grade specified | discrete | numeric | What was your main reason for repeating the grade specified |
| V4915 | S2aq26b | Other specify | discrete | character | Other specify main reason for repeating |
| V4916 | S2aq27 | How many times have you repeated the class specified in q23 | discrete | numeric | How many times have you repeated the class specified in q23 |
| V4917 | S2aq28 | Do you plan to attend school in the next school year? | discrete | numeric |  |

## sect2b_harvestW1

|  | The section two B contains information's on(original household members and five years and above) <br> education in general like ever attended school, start school age, presently in school (2010-2011) or not <br> currently in school (2010-2011), distance to school, scholarship, school expenses and Other expenses <br> cash and in kind that can't be categorized. |
| :--- | :--- |
| Content | 22858 |
| Cases | 31 |
| Variable(s) | Type: relational <br> Keys: Hhid(Household identification), Indiv(Line no.) |
| Structure | Version 1.0 |
| Version | National Bureau of Statistics (NBS) |
| Producer | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V4918 | Hhid | Household identification | contin | numeric | HHID |
| V4919 | Indiv | Line no. | contin | numeric | Line no. |
| V4920 | S2bq1 | Are you presently in school (2010-2011) school year? | discrete | numeric | Are you presently in school (2010-2011) school year? |
| V4921 | S2bq2 | Why are you not currently in school? | discrete | numeric | Why are you not currently in school? |
| V4922 | S2bq2b | Others specify | discrete | character | Others specify |
| V4923 | S2bq3 | In what level and year of school are you enrolled this 2010- | discrete | numeric | In what level and year of school are you enrolled this 2010-2011 |
| V4924 | S2bq4 | Is this the same school you attended during the 2009-2010 sc | discrete | numeric | Is this the same school you attended during the 2009-2010 sc |
| V4925 | S2ba5 | Why did you change school? | discrete | numeric | Why did you change school? |
| V4926 | S2bq5b | Others specify | discrete | character | Others specify |
| V4927 | S2bq6 | What kind of organisation runs the school? | discrete | numeric | What kind of organisation runs the school? |
| V4928 | S2bq6b | Others specify | discrete | character | Others specify |
| V4929 | S2bq7 | By what means does name go to school | discrete | numeric | By what means does name go to school |
| V4930 | S2bq7b | Others specify | discrete | character | Others specify |
| V4931 | S2bq8 | How much time does it take you to get to school | discrete | numeric | How much time does it take you to get to school (in minutes) |
| V4932 | S2bq9 | Have you had a scholarship during the 2010-2011 school year | discrete | numeric | Have you had a scholarship during the 2010-2011 school year? |
| V4933 | S2bq10 | What was the amount of the scholarship you received in 2010- | contin | numeric | What was the amount of the scholarship you received in 2010-2011 school year? |
| V4934 | S2bq11 | How many years does the scholarship cover? | discrete | numeric | How many years does the scholarship cover? |
| V4935 | S2bq12 | From which organization did you receive the scholarship | discrete | numeric | From which organisation, did you receive the scholarship? |
| V4936 | S2bq12b | Others specify | discrete | character |  |
| V4937 | S2bq13 | Is this the same scholarship you had last school year (2009- | discrete | numeric | Is this the same scholarship you had last school year (2009-2010)? |
| V4938 | S2bq14a | School fees and registration | contin | numeric | School fees and registration |
| V4939 | S2bq14b | School repairs, parents-teachers association | contin | numeric | School repairs, parents-teachers association |


| ID | Name |  | Tabel | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- |
| V4940 | S2bq14c | Uniforms and sports clothes | contin | numeric | Uniforms and sports clothes |
| V4941 | S2bq14d | Books and school supplies | contin | numeric | Books and school supplies |
| V4942 | S2bq14e | Transportation to and from school | contin | numeric | Transportation to and from school |
| V4943 | S2bq14f | Food, board and lodging at school | contin | numeric | Food, board and lodging at school |
| V4944 | S2bq14g | Extra tuition (extra classes) | contin | numeric | Extra tuition (extra classes) |
| V4945 | S2bq14h | Other expenses cash and in kind that can't <br> be categorised | contin | numeric | Other expenses cash and in kind that can't <br> be categorised |
| V4946 | S2bq14i | Aggregate expenditure | contin | numeric | Aggregate expenditure |
| V4947 | S2bq15 | Do you plan to attend school in the next <br> school year | discrete | numeric | Do you plan to attend school in the next <br> school year? |
| V4948 | S2bq16 | What level of education do you expect to <br> complete when you c | discrete | numeric | What level of education do you expect to <br> complete when you complete your studies? |

## sect3a_harvestW1

| Content | The section three A contains information's on (household members five years and above) Labour in <br> general like worked for someone in the pass 7 days, worked on a farm owned or rented, or worked on <br> your own account <br> 22990 |
| :--- | :--- |
| Cases | 22 |
| Variable(s) | Type: relational <br> Keys: Hhid(Household identification), Indiv(Line no.) |
| Structure | Version 1.0 |
| Version | National Bureau of Statistics (NBS) |
| Producer | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V4949 | Hhid | Household identification | contin | numeric | HHID |
| V4950 | Indiv | Line no. | contin | numeric | Line no. |
| V4951 | S3aq1 | During the past 7 days, have you worked for someone who is $n$ | discrete | numeric | During the past 7 days, have you worked for someone who is not a member of your household, for example, an enterprise, company, the government or any other individual? |
| V4952 | S3aq2 | During the past 7 days, have you worked on a farm owned or $r$ | discrete | numeric | During the past 7 days, have you worked on a farm owned or rented by a member of your household, either in cultivating crops or in other farming tasks, or have you cared for livestock belonging to yourself or a member of your household? |
| V4953 | S3aq3 | During the past 7 days, have you worked on your own account | discrete | numeric | During the past 7 days, have you worked on your own account or in a business enterprise belonging to you or someone in your household, for example, as a trader, shop-keeper, barber, dressmaker, carpenter or taxi driver? |
| V4954 | S3aq4 | Is there a yes response in $q 1,2$, or 3 ? | discrete | numeric | IS THERE A "YES" RESPONSE IN QUESTIONS 1, 2 OR 3? |
| V4955 | S3aq5 | Have you taken any step to look for work in the past 7 days? | discrete | numeric | Have you taken any steps within the past 7 days to look for work? |
| V4956 | S3aq6 | Main reason for not looking for a job in the past 7 days | discrete | numeric | What is the main reason you did not look for a job in the past 7 days? |
| V4957 | S3aq6b | Other specify | discrete | character | Other specify |
| V4958 | S3aq7 | Were you available for work during the last 7 days | discrete | numeric | Were you available for work during the last 7 days? |
| V4959 | S3aq8 | Why were you not available for work during the last 7 days | discrete | numeric |  |
| V4960 | S3aq8b | Other specify | discrete | character | Other specify |
| V4961 | S3aq9a | When was the last time you did work for pay, profit or gain( | discrete | numeric | MONTH |
| V4962 | S3aq9b | When was the last time you did work for pay, profit or gain( | contin | numeric | YEAR |
| V4963 | S3aq10 | What was your primary activity in your main job | discrete | numeric | What was your primary activity in your main job? (MAIN OCCUPATION IN THE LAST 7 DAYS) |


| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V4964 | S3aq11 | In what sector is this main activity? | discrete | numeric | In what sector is this main activity? |
| V4965 | S3aq11b | Other specify | discrete | character | Other specify |
| V4966 | S3aq12 | Who is the employer | discrete | numeric | Who is the employer in this job? |
| V4967 | S3aq12b | Other specify | discrete | character | Other specify |
| V4968 | S3aq13 | How many months did you work in this employment | discrete | numeric | How many months did you work in this employment |
| V4969 | S3aq14 | How many weeks in total did you work in this employment | contin | numeric | How many weeks in total did you work in this employment |
| V4970 | S3aq15 | During the last seven days, how many hours did you work | contin | numeric | During the last seven days, how many hours did you work |
| V4971 | S3aq16 | Have you received wages, salary or other payments from this | discrete | numeric | Have you received wages, salary or other payments from this job |
| V4972 | S3aq17 | Reason for receiving no payment for work | discrete | numeric | Reason for receiving no payment for work |
| V4973 | S3aq17b | Other specify | discrete | character | Other specify |
| V4974 | S3aq18a | How much was your last payment | contin | numeric | NAIRA |
| V4975 | S3aq18b | Time unit | discrete | numeric | Time unit |
| V4976 | S3aq19 | Do you receive any inkind payment or allowance | discrete | numeric | Do you receive any payment in-kind or allowance for this work in any other form? [APART FROM SALARY] |
| V4977 | S3aq20a | What is the value of those payments | contin | numeric | NAIRA |
| V4978 | S3aq20b | Time unit | discrete | numeric | Time unit |
| V4979 | S3aq21 | Were you engaged in a second job? | discrete | numeric | Were you engaged in a second job? |
| V4980 | S3aq22 | What was your main activity in your second job | discrete | numeric | What was your main activity in your second job |
| V4981 | S3aq23 | In what sector is this main activity | discrete | numeric |  |
| V4982 | S3aq23b | Other specify | discrete | character | Other specify |
| V4983 | S3aq24 | Who is the employer in this job | discrete | numeric | Who is the employer in this job |
| V4984 | S3aq24b | Other specify | discrete | character | Other specify |
| V4985 | S3aq25 | During the last 12 months, how many months did you work in $t$ | contin | numeric | During the last 12 months how many months did you work in this employment? |
| V4986 | S3aq26 | How many weeks in total did you work in this employment | contin | numeric | During these months how many weeks did you work in this employment? |
| V4987 | S3aq27 | During the last seven days, how many hours did you work | contin | numeric | During the last seven days, how many hours did you work in this job? |
| V4988 | S3aq28 | Have you received wages, salary or other payments from this | discrete | numeric | Do you receive wages, salary or other payments either in cash or in other forms from this employer for this work? |
| V4989 | S3aq29 | Reason for receiving no payment for work | discrete | numeric | What is the main reason you received no payment for this work? |
| V4990 | S3aq29b | Other specify | discrete | character | Other specify |
| V4991 | S3aq30a | How much was your last payment | contin | numeric | NAIRA |
| V4992 | S3aq30b | Time unit | discrete | numeric | Time unit |
| V4993 | S3aq31 | Do you receive any inkind payment or allowance for this work | discrete | numeric | Do you receive any inkind payment or allowance for this work |
| V4994 | S3aq32a | What is the value of those payments | contin | numeric | NAIRA |
| V4995 | S3aq32b | Time unit | discrete | numeric | How much was your last payment? |

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| ID | Name | Label | Type | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- |
| V4996 | S3aq33 | Check q15 and q27, does respondent work <br> less than 40 hours | discrete | numeric | DOES RESPONDENT WORK LESS THAN 40 <br> HOURS? |
| V4997 | S3aq34 | Will you work extra hours if given? | discrete | numeric | Will you work extra hours if given? |
| V4998 | S3aq35 | Do you contribute to the national health <br> insurance scheme (n | discrete | numeric | Do you contribute to the national health <br> insurance scheme (n |
| V4999 | S3aq36 | Are you engaged in any voluntary/social work? | discrete | numeric | Are you engaged in any voluntary/social <br> work? |
| V5000 | S3aq37 | In what area of voluntary/social work are you <br> engaged? | discrete | numeric | In what area of voluntary/social work are <br> you engaged? |
| V5001 | S3aq38 | In the past seve days, how many hours did <br> you work in volunt | contin | numeric | In the past seven days, how many hours did <br> you work in voluntary/social work? |
| V5002 | S3aq39a | Hours spend yesterday in collecting/chopping <br> firewood | contin | numeric | HOURS |
| V5003 | S3aq39b | Minutes spend yesterday in <br> collecting/chopping firewood | contin | numeric | MINUTES |
| V5004 | S3aq40a | Hours spend yesterday collecting/fetching <br> water | contin | numeric | HOURS |
| V5005 | S3aq40b | Minutes spend yesterday collecting/fetching <br> water | contin | numeric | MINUTES |

## sect3b_harvestW1

| Content | The section three B contains information's on (household members five years and above) Labour <br> activity in three primary labor market activities for the past six month |
| :--- | :--- |
| Cases | 16307 |
| Variable(s) | 26 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Line no.) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5006 | Hhid | Household identification | contin | numeric | HHID |
| V5007 | Indiv | Line no. | contin | numeric | Line no. |
| V5008 | S3bqla | September 2010 1st | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5009 | S3bq1b | $\begin{aligned} & \text { September } 2010 \\ & \text { 2nd } \end{aligned}$ | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5010 | S3bq1c | September 2010 3 rd <br> 3rd | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5011 | S3bsept10 | Other specify | discrete | character | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5012 | S3bq1d | October 2010 1st | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5013 | S3bq1e | October 2010 2nd | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5014 | S3bqlf | October 2010 3rd | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5015 | S3boct10 | Other specify | discrete | character | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5016 | S3bq1g | November 2010 1st | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5017 | S3bq1h | November 2010 <br> 2nd | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5018 | S3bqli | November 2010 3rd | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5019 | S3bnov10 | Other specify | discrete | character | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |


| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5020 | S3bq1j | December 2010 <br> 1st | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5021 | S3bq1k | December 2010 <br> 2nd | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5022 | S3bq11 | December 2010 3rd | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5023 | S3bdec10 | Other specify | discrete | character | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5024 | S3bq1m | January 2011 1st | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5025 | S3bq1n | January 2011 2nd | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5026 | S3bq1o | January 2011 3rd | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5027 | S3bjan11 | Other specify | discrete | character | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5028 | S3bq1p | February 2011 1st | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5029 | S3bq1q | February 2011 2nd | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5030 | S3bq1r | February 2011 3rd | discrete | numeric | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |
| V5031 | S3bfeb11 | Other specify | discrete | character | Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in. |

## sect4a_harvestW1

| Content | The section four A contains information's on (all household members) health activity in past 4 weeks the <br> consultation made and money spent |
| :--- | :--- |
| Cases | 27252 |
| Variable(s) | 77 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Line no.) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5032 | Hhid | Household identification | contin | numeric | HHID |
| V5033 | Indiv | Line no. | contin | numeric | Line no. |
| V5034 | S4aq1 | During the past 4 weeks have you consulted a health practiti | discrete | numeric | During the past 4 weeks have you consulted a health practitioner or dentist or traditional healer or a Patent Medicine Vendor or visited a health centre? |
| V5035 | S4aq2a | For what reasons did you consult this person? | discrete | numeric | For what reason(s) did you consult this person? |
| V5036 | S4aq2b | For what reasons did you consult this person? | discrete | numeric |  |
| V5037 | S4aq2c | For what reasons did you consult this person? | discrete | numeric | For what reason(s) did you consult this person? |
| V5038 | S4aq3 | During the past 4 weeks have you suffered from an illness or | discrete | numeric | During the past 4 weeks have you suffered from an illness or injury? |
| V5039 | S4aq4 | Did you have to stop your usual activities in the past 4 wee | discrete | numeric | Did you have to stop your usual activities in the past 4 weeks because of this condition? |
| V5040 | S4aq5 | For how many days did you have to stop your usual activities | contin | numeric | For how many days did you have to stop your usual activities in the past 4 weeks because of this condition? |
| V5041 | S4aq6 | Whom did you consult for this illness or injury in the last | discrete | numeric | Whom did you consult for this illness or injury in the last 4 weeks? |
| V5042 | S4aq6b | Whom did you consult for this illness or injury in the last | discrete | numeric | Whom did you consult for this illness or injury in the last 4 weeks? |
| V5043 | S4aq6c | Other specify | discrete | character | Other specify |
| V5044 | S4aq7 | Where did your consultation take place? | discrete | numeric | Where did your consultation take place? |
| V5045 | S4aq7b | Where did your consultation take place? | discrete | numeric | Where did your consultation take place? |
| V5046 | S4aq7c | Other specify | discrete | character | Other specify |
| V5047 | S4aq8 | In what type of establishment did your consultation take pla | discrete | numeric | In what type of establishment did your consultation take place? |
| V5048 | S4aq8b | In what type of establishment did your consultation take pla | discrete | numeric | In what type of establishment did your consultation take place? |
| V5049 | S4aq8c | Others specify | discrete | character | Other specify |
| V5050 | S4aq9 | Howm much did you pay for the first consultation? | contin | numeric | Howm much did you pay for the first consultation? |


| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5051 | S4aq10 | How much did you pay for the first trip (to \& fro) for consu | contin | numeric | How much did you pay for the first trip (to and from) for consult- ation (transport costs only)? |
| V5052 | S4aq11 | How long did it take to travel to your first consultation (h | contin | numeric | How long did it take to travel to your first consultation? |
| V5053 | S4aq11b | How long did it take to travel to your first consultation (m | contin | numeric | How long did it take to travel to your first consultation? |
| V5054 | S4aq12 | How long did you have to wait to be attended for this first | contin | numeric | How long did you have to wait to be attended for this first consultation? |
| V5055 | S4aq12b | How long did you have to wait to be attended for this first | contin | numeric | How long did you have to wait to be attended for this first consultation? |
| V5056 | S4aq13 | In the past 4 weeks, did you spend any money for drugs or me | discrete | numeric | In the past 4 weeks, did you spend any money for drugs or medicines over the counter or kiosks? |
| V5057 | S4aq14 | How much did you pay for the drugs over the counter or kiosk | contin | numeric | How much did you pay for the drugs over the counter or kiosks? |
| V5058 | S4aq15 | During the last 12 months, were you admitted to a hospital o | discrete | numeric | During the past 12 months, were you admitted to a hospital or health facility? |
| V5059 | S4aq16 | During the last 12 months, how many nights did you stay in $h$ | contin | numeric | During the last 12 months how many nights did you stay in hospital or health facility? |
| V5060 | S4aq17 | How much did you pay for staying in a hospital or health fac | contin | numeric | How much did you pay for staying in a hospital or health facility? |
| V5061 | S4aq18 | During the last 12 months did you buy any medicine or medica | discrete | numeric | During the last 12 months did you buy any medicine or medical supplies? |
| V5062 | S4aq19 | How much did you pay altogether for these medicines and medi | contin | numeric | How much did you pay altogether for these medicines and medical supplies in the last 12 months? |
| V5063 | S4aq20 | Who paid for most of your health expenses including consulta | discrete | numeric | Who paid for most of your health expenses including consultations or hospital stays (if any)? |
| V5064 | S4aq20b | Others specify | discrete | character | Others specify |
| V5065 | S4aq21 | Apart from what was paid by others, how much did you pay out | contin | numeric | Apart from what was paid by others, how much did you pay out of your own pocket for medical services not including any medicines or medical supplies or over the counter drugs? |
| V5066 | S4aq22a | Can you do vigorous activities like running, lifting heavy o | discrete | numeric | Can you do vigorous activities like running, lifting heavy objects, participating in sports or doing hard labour? |
| V5067 | S4aq22b | Can you walk uphill? | discrete | numeric | Can you walk uphill? |
| V5068 | S4aq22c | Can you do activities such as bending over or stooping? | discrete | numeric | Can you do activities such as. bending over or stooping? |
| V5069 | S4aq22d | Can you walk more than one kilometer? | discrete | numeric | Can you walk more than one kilometer? |
| V5070 | S4aq22e | Can you walk over 100 meters? | discrete | numeric |  |
| V5071 | S4aq23 | Do you have difficulty seeing, even if you are wearing glass | discrete | numeric | Do you have difficulty seeing, even if you are wearing glasses? |
| V5072 | S4aq24 | How old were you when the difficulty seeing began? | contin | numeric | How old were you when the difficulty seeing began? |
| V5073 | S4aq25 | Do you have difficulty hearing, even if you are wearing a he | discrete | numeric | Do you have difficulty hearing, even if you are wearing a hearing aid? |
| V5074 | S4aq26 | How old were you when the difficulty hearing began? | contin | numeric | How old were you when the difficulty hearing began? |
| V5075 | S4aq27 | Do you have difficulty walking or climbing steps? | discrete | numeric | Do you have difficulty walking or climbing steps? |


| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5076 | S4aq28 | How old were you when the difficulty walking or climbing sta | contin | numeric | How old were you when the difficulty walking or climbing steps? |
| V5077 | S4aq29 | Do you have difficulty remembering or concentrating? | discrete | numeric | Do you have difficulty remembering or concentrating? |
| V5078 | S4aq30 | How old were you when the difficulty in remembering or conce | contin | numeric | How old were you when the difficulty in remember-ing or concentrat-ing began? |
| V5079 | S4aq31 | Do you have difficulty with self care? | discrete | numeric | Do you have difficulty with self care? |
| V5080 | S4aq32 | How old were you when the difficulty began? | contin | numeric | How old were you when the difficulty began? |
| V5081 | S4aq33 | Using your usual language, do you have difficulty communicat | discrete | numeric | Using your usual [LANGUAGE], do you have difficulty communicating; for example understanding or being understood? |
| V5082 | S4aq34 | How old were you when the difficulty communicating began? | contin | numeric | How old were you when the difficulty in communi-cating began? |
| V5083 | S4aq35 | Does this difficulty reduce the amount of work you can do at | discrete | numeric | Does this difficulty reduce the amount of work you can do at home, at work or at school? |
| V5084 | S4aq35b | Does this difficulty reduce the amount of work you can do at | discrete | numeric | Does this difficulty reduce the amount of work you can do at home, at work or at school? |
| V5085 | S4aq35c | Does this difficulty reduce the amount of work you can do at | discrete | numeric | Does this difficulty reduce the amount of work you can do at home, at work or at school? |
| V5086 | S4aq36 | During the past 12 months, what measures were taken to impro | discrete | numeric | During the past 12 months, what measures were taken to improve your performance of activities? |
| V5087 | S4aq36b | Others specify | discrete | character | Others specify |
| V5088 | S4aq37 | Did you sleep under a bednet yesterday? | discrete | numeric | Did you sleep under a bednet yesterday? |
| V5089 | S4aq38 | How did the household obtain this bednet? | discrete | numeric | How did the household obtain this bednet? |
| V5090 | S4aq39 | How much did the household pay for the bednet? | contin | numeric | How much did the household pay for the bednet? |
| V5091 | S4aq40 | Do you currently use family planning? | discrete | numeric | Do you currently use family planning? |
| V5092 | S4aq41 | What type of family planning do you currently use? | discrete | numeric | What type of family planning do you currently use? |
| V5093 | S4aq42 | Is this person a woman ages 12-49? | discrete | numeric | Is this person a woman ages 12-49? |
| V5094 | S4aq43 | Have you ever been pregnant? | discrete | numeric | Have you ever been pregnant? |
| V5095 | S4aq44a | How many male and female children do you have living in othe | discrete | numeric | MALE |
| V5096 | S4aq44b | How many male and female children do you have living in othe | discrete | numeric | FEMALE |
| V5097 | S4aq45a | How many male and female children did you have that have die | discrete | numeric | MALE |
| V5098 | S4aq45b | How many male and female children did you have that have die | discrete | numeric | FEMALE |
| V5099 | S4aq46 | Are you currently pregnant? | discrete | numeric | Are you currently pregnant? |
| V5100 | S4aq47 | Have you registered with the clinic? | discrete | numeric | Have you registered with the clinic? |
| V5101 | S4aq48 | How many times do you go to the clinici in a month? | discrete | numeric | How many times do you go to the clinici in a month? |
| V5102 | S4aq49 | Have you received an anti-tetanus injection? | discrete | numeric | Have you received an anti-tetanus injection? |
| V5103 | S4aq50 | In the past 12 months, did you give birth to a child, even i | discrete | numeric |  |


| ID | Name |  | Label |  | Type |  | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: |
| V5104 | S4aq51 | Is this person aged 0-59 months? | discrete | numeric | Is this person aged 0-59 months? |  |  |  |
| V5105 | S4aq52 | Weight | contin | numeric | Weight |  |  |  |
| V5106 | S4aq53 | Length or height | contin | numeric | Length or height |  |  |  |
| V5107 | S4aq54 | Result of measurement | discrete | numeric | Result of measurement |  |  |  |
| V5108 | S4aq54b | Others specify | discrete | character | Others specify |  |  |  |

## sect4b_harvestW1

| Content | The section four B contains information's on (children one year old in the household) immunizations of <br> children from the mother's or primary caretakers |
| :--- | :--- |
| Cases | 16492 |
| Variable(s) | 38 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Line no.) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5109 | Hhid | Household identification | contin | numeric | HHID |
| V5110 | Indiv | Line no. | contin | numeric | Line no. |
| V5111 | S1q4 | Age in completed years | contin | numeric | Age in completed years |
| V5112 | S4bq1 | Is this person 1 year old or less today? | discrete | numeric | Is this person 1 year old or less today? |
| V5113 | S4bq2 | What is the mother's id if she lives in the household | contin | numeric | What is the mother's id if she lives in the household |
| V5114 | S4bq3 | Did you regularly go to a health clinic when you were pregna | discrete | numeric | Did [NAME'S] mother regularly attend health clinic when she was pregnant with [NAME]? |
| V5115 | S4bq4 | Where did you deliver your last child born in the last 12 mo | discrete | numeric | Where was [NAME] delivered? |
| V5116 | S4bq4b | Other specify | discrete | character | Other specify |
| V5117 | S4bq5 | Who assisted at the delivery? | discrete | numeric | Who assisted at the delivery of [NAME]? |
| V5118 | S4bq6 | What was the child's birth weight in kilogram? | contin | numeric | What was the child's birth weight in kilogram? |
| V5119 | S4bq7 | Do you have an immunization card for child? | discrete | numeric | Do you have an immunization card for child? |
| V5120 | S4bq8 | Was name immunized against measles? | discrete | numeric | Was name immunized against measles? |
| V5121 | S4bq9 | Was name immunized against bcg? | discrete | numeric | Was name immunized against bcg? |
| V5122 | S4bq10 | Was name immunized against dpt 1? | discrete | numeric | Was name immunized against dpt 1? |
| V5123 | S4bq11 | Was name immunized against dpt 2? | discrete | numeric | Was name immunized against dpt 2? |
| V5124 | S4bq12 | Was name immunized against dpt 3? | discrete | numeric | Was name immunized against dpt 3? |
| V5125 | S4bq13 | Was name immunized against opv 0? | discrete | numeric | Was name immunized against opv 0? |
| V5126 | S4bq14 | Was name immunized against opv 1 ? | discrete | numeric | Was name immunized against opv 1? |
| V5127 | S4bq15 | Was name immunized against opv 2? | discrete | numeric | Was name immunized against opv 2? |
| V5128 | S4bq16 | Was name immunized against opv 3? | discrete | numeric | Was name immunized against opv 3? |
| V5129 | S4bq17 | Was name immunized against yellow fever? | discrete | numeric | Was name immunized against yellow fever? |
| V5130 | S4bq18 | Was name immunized against mmr? | discrete | numeric | Was name immunized against mmr? |
| V5131 | S4bq19 | Was name given vitamin a supplementation? | discrete | numeric | Was name given vitamin a supplementation? |
| V5132 | S4bq20 | Is name currently being breastfed? | discrete | numeric | Is name currently being breastfed? |
| V5133 | S4bq21 | Has name ever been breastfed? | discrete | numeric | Has name ever been breastfed? |

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| ID | Name |  | Label |  | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V5134 | S4bq22 | Did name ever receive first milk/colostrum <br> (yellow breast mi | discrete | numeric | Did name ever receive first milk/colostrum <br> (yellow breast mi |  |
| V5135 | S4bq23 | Why did name not receive first milk? | discrete | numeric | Why did name not receive first milk? |  |
| V5136 | S4bq23b | Other specify | discrete | character | Other specify |  |
| V5137 | S4bq24 | How many months was name exclusively <br> breastfed | contin | numeric | Since the time of birth, how many months was <br> [NAME] exclusively breastfed (without water, <br> herbal tea, or any other liquid except vitamin <br> A, medicine, or ORS)? |  |
| V5138 | S4bq25 | Why were you not able to exclusively <br> breastfeed for 6 months | discrete | numeric | Why were you not able to exclusively <br> breastfeed for 6 months |  |
| V5139 | S4bq25b | Other specify | discrete | character | Other specify |  |
| V5140 | S4bq26a | Since this time yesterday, did name <br> receive any of the follo | discrete | numeric | Since this time yesterday, did [NAME] receive <br> any of the following? |  |
| V5141 | S4bq26b | Since this time yesterday, did name <br> receive any of the follo | discrete | numeric | Since this time yesterday, did [NAME] receive <br> any of the following? |  |
| V5142 | S4bq26c | Since this time yesterday, did name <br> receive any of the follo | discrete | numeric | Since this time yesterday, did [NAME] receive <br> any of the following? |  |
| V5143 | S4bq26d | Since this time yesterday, did name <br> receive any of the follo | discrete | numeric | Since this time yesterday, did [NAME] receive <br> any of the following? |  |
| V5144 | S4bq26e | Since this time yesterday, did name <br> receive any of the follo | discrete | numeric | Since this time yesterday, did [NAME] receive <br> any of the following? |  |
| V5145 | S4bq27 | At what age in months, did name begin <br> eating complementary f | contin | numeric | At what age in months, did [NAME] begin <br> eating complementary food? |  |
| V5146 | S4bq28 | Since this time yesterday, has name been <br> given anything to d | discrete | numeric | Since this time yesterday, has name been <br> given anything to drink from a bottle with a <br> nipple or teat? |  |

## sect5_harvestW1

| Content | The section five contains information and communication technology questions of household member's <br> to be completed by all individuals 10 years and above |
| :--- | :--- |
| Cases | 18858 |
| Variable(s) | 47 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Line no.) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5147 | Hhid | Household identification | contin | numeric | HHID |
| V5148 | Indiv | Line no. | contin | numeric | Line no. |
| V5149 | S5q1 | Do you have access to a radio | discrete | numeric | Do you have access to a radio |
| V5150 | S5q2 | What is the main source of access to a radio? | discrete | numeric | What is the main source of access to a radio? |
| V5151 | S5q2b | Other specify | discrete | character | Other specify |
| V5152 | S5q3 | How many radios do you own? | discrete | numeric | How many radios do you own? |
| V5153 | S5q4 | Do you have access to television? | discrete | numeric | Do you have access to television? |
| V5154 | S5q5a | What are your favourite tv stations in order of preference? | discrete | numeric | What are your favourite tv stations in order of preference? |
| V5155 | S5q5b | What are your favourite tv stations in order of preference? | discrete | numeric | What are your favourite tv stations in order of preference? |
| V5156 | S5q5c | What are your favourite tv stations in order of preference? | discrete | numeric | What are your favourite tv stations in order of preference? |
| V5157 | S5q6 | What is the main source of access to a television? | discrete | numeric | What is the main source of access to a television? |
| V5158 | S5q6b | Other specify | discrete | character | Other specify |
| V5159 | S5q7 | How many television do you own? | discrete | numeric | How many television do you own? |
| V5160 | S5q8 | Do you have access to a mobile phone? | discrete | numeric | Do you have access to a mobile phone? |
| V5161 | S5q9 | What is the main source of access to a mobile phone? | discrete | numeric | What is the main source of access to a mobile phone? |
| V5162 | S5q9b | Other specify | discrete | character | Other specify |
| V5163 | S5q10 | How many mobile phones do you own? | contin | numeric | How many mobile phones do you own? |
| V5164 | S5q11 | Do you have access to a personal computer? | discrete | numeric | Do you have access to a personal computer? |
| V5165 | S5q12 | What is the main source of access to a personal computer? | discrete | numeric | What is the main source of access to a personal computer? |
| V5166 | S5q12b | Other specify | discrete | character | Other specify |
| V5167 | S5q13 | How many personal computers do you own? | discrete | numeric | How many personal computers do you own? |
| V5168 | S5q14 | Do you have access to the internet? | discrete | numeric | Do you have access to the internet? |
| V5169 | S5q15 | What is the main source of access to the internet? | discrete | numeric | What is the main source of access to the internet? |


| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5170 | S5q15b | Other specify | discrete | character | Other specify |
| V5171 | S5q16 | How many internet subscriptions do you own? | discrete | numeric | How many internet subscriptions do you own? |
| V5172 | S5q17 | Do you use the internet at home? | discrete | numeric | Do you use the internet at home? |
| V5173 | S5q18 | Do you use the internet at a friend/neigbhour's house? | discrete | numeric | Do you use the internet at a friend/neigbhour's house? |
| V5174 | S5q19 | Do you use the internet at your work place? | discrete | numeric | Do you use the internet at your work place? |
| V5175 | S5q20 | Do you use the internet at school? | discrete | numeric | Do you use the internet at school? |
| V5176 | S5q21 | Do you use the internet at a business centre | discrete | numeric | Do you use the internet at a business centre |
| V5177 | S5q22 | Do you use the internet at a community facility centre? | discrete | numeric | Do you use the internet at a community facility centre? |
| V5178 | S5q23 | Do you use the internet at another location? | discrete | numeric | Do you use the internet at another location? |
| V5179 | S5q24 | What is the location where you use the internet | discrete | character | What is the location where you use the internet? |
| V5180 | S5q25 | During the last 12 months, how often did you use the interne | discrete | numeric | During the last 12 months, how often did you use the internet from any location? |
| V5181 | S5q26 | During the last 12 months, did you use the internet to get i | discrete | numeric | During the last 12 months, did you use the internet to get information about goods and services? |
| V5182 | S5q27 | Did you use the internet to get information about government | discrete | numeric | During the last 12 months, did you use the internet to get information about government organizations? |
| V5183 | S5q28 | Did you use the internet to get information related health o | discrete | numeric | During the last 12 months, did you use the internet to get information related to health or health services? |
| V5184 | S5q29 | Did you use the internet to send/receive email? | discrete | numeric | Did you use the internet to send/receive email? |
| V5185 | S5q30 | Did you use the internet to post information or instant mess | discrete | numeric | During the last 12 months, did you use the internet to post information or instant message? |
| V5186 | S5q31 | Did you use the internet to telephone over the internet/voip | discrete | numeric | Did you use the internet to telephone over the internet/voip |
| V5187 | S5q32 | During the last 12 months, did you use the internet to purchase/ ordering goods/ services? | discrete | numeric | During the last 12 months, did you use the internet to purchase/ ordering goods/ services? |
| V5188 | S5q33 | Did you use the internet to do internet banking? | discrete | numeric | Did you use the internet to do internet banking? |
| V5189 | S5q34 | Did you use the internet for education or learning activitie | discrete | numeric | During the last 12 months, did you use the internet for education or learning activities? |
| V5190 | S5q35 | Did you use the internet to play or download a video/compute | discrete | numeric | During the last 12 months, did you use the internet to play or download a video/comp-uter game? |
| V5191 | S5q36 | Did you use the internet to download movies, images, or musi | discrete | numeric | During the last 12 months, did you use the internet to download movies, images, or music? |
| V5192 | S5q37 | Did you use the internet to download software? | discrete | numeric | Did you use the internet to download software? |
| V5193 | S5q38 | Did you use the internet to read/download newspapers, magazi | discrete | numeric | During the last 12 months, did you use the internet to read/download nespapers, magazines, or books? |

## sect6_harvestW1

| Content | The section six contains information's on remittances of household member's to be completed by all <br> individuals 10 years and above |
| :--- | :--- |
| Cases | 18710 |
| Variable(s) | 18 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Line no.) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5194 | Hhid | Household identification | contin | numeric | HHID |
| V5195 | Indiv | Line no. | contin | numeric | Line no. |
| V5196 | S6q1 | Did you receive a monetary gift or an in-kind gift from abro | discrete | numeric | Did you receive a monetary gift or an in-kind gift from abroad in the past year? |
| V5197 | S6q2 | Did you receive a monetary gift from abroad in the past year | discrete | numeric | Did you receive a monetary gift from abroad in the past year |
| V5198 | S6q3 | What was the amount of cash you received in naira | contin | numeric | What was the amount of cash you received in naira |
| V5199 | S6q4 | What was the amount of cash you received in foreign currency | contin | numeric | What was the amount of cash you received in foreign currency |
| V5200 | S6q5 | What was the unit of foreign currency? | discrete | numeric | What was the unit of foreign currency? |
| V5201 | S6q5b | Others | discrete | character | Others |
| V5202 | S6q6 | Did you receive a gift in-kind from abroad in the past year? | discrete | numeric | Did you receive a gift in-kind from abroad in the past year? |
| V5203 | S6q7 | What was the in-kind gift you received from abroad in the pa | discrete | numeric | What was the in-kind gift that you received from abroad in the past year? |
| V5204 | S6q7b | Others | discrete | character | Others |
| V5205 | S6q8 | What is the estimated value of the in-kind gift you received | contin | numeric | What is the estimated value of the inkind gift you received in Naira? |
| V5206 | S6q9 | What was the estimated value of the in-kind gift you receive | contin | numeric | What is the estimated value of the inkind gift you received in a foreign currency? |
| V5207 | S6q10 | What was the unit of foreign currency? | discrete | numeric | What was the unit of foreign currency? |
| V5208 | S6q10b | Others | discrete | character | Others |
| V5209 | S6q11 | Through whom was the gift sent to you? | discrete | numeric | Through whom was the gift sent to you? |
| V5210 | S6q11b | Others | discrete | character | Others |
| V5211 | S6q12 | What was the purpose for which the gift was intended? | discrete | numeric | What was the purpose for which the gift was intended? |

## sect7_harvestW1

| Content | The section six contains information's on household assets sale and acquistionand of household <br> member's to be completed by most knowledgeable person |
| :--- | :--- |
| Cases | 39134 |
| Variable(s) | 17 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Item code), Itemsid(Sequence of item in household) <br> Version |
| Version 1.0 |  |
| Missing Data | National Bureau of Statistics (NBS) |

## Variables

| ID | Name | Label | Format | Question |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V5883 | Hhid | Household identification | contin | numeric | HHID |
| V5884 | Indiv | Item code | discrete | numeric | Item code |
| V5885 | Itemsid | Sequence of item in household | contin | numeric |  |
| V5886 | S7other | Other item specify | discrete | character | Other item specify |
| V5887 | S7x | Owned in post planting | discrete | character | Owned in post planting |
| V5888 | S7q1 | In the previous 6 months, have you or any <br> member of your hou | discrete | numeric | In the previous 6 months, have you or any <br> member of your household sold any [ITEM] <br> owned by members of your household? |
| V5889 | S7q2 | How many of item did you or anyone in your <br> household sell? | discrete | numeric | How many of item did you or anyone in your <br> household sell? |
| V5890 | S7q3 | How much did you receive from selling item? | contin | numeric | How much did you receive from selling item? |
| V5891 | S7q4a | Who is the person whose items were sold? | contin | numeric | Who is the person whose items were sold? |
| V5892 | S7q4b | Who is the person whose items were sold? | discrete | numeric | Who is the person whose items were sold? |
| V5893 | S7q4c | Who is the person whose items were sold? | discrete | numeric | Who is the person whose items were sold? |
| V5894 | S7q5 | In the previous 6 months, did you or anyone <br> in your househol | discrete | numeric | In the previous 6 months, did you or anyone <br> in your household purchase or receive as a <br> gift any [ITEM]? |
| V5895 | S7q6 | How many of item did you or anyone in your <br> household obtain? | discrete | numeric | How many of item did you or anyone in your <br> household obtain? |
| V5897 | S7q8a | Who is the person that owns this new item? | contin | numeric | Who is the person that owns this new item? |
| V5898 | S7q8b | Who is the person that owns this new item? | discrete | numeric | Who is the person that owns this new item? |
| V5899 | S7q8c | Who is the person that owns this new item? | discrete | numeric | Who is the person that owns this new item? |
|  | S7q7 | What was the cost? | contin | numeric | What was the cost? |

## sect8_harvestW1

| Content | The section eight contains information's on housing to be completed by head of household or any <br> knowledgeable adult |
| :--- | :--- |
| Cases | 4868 |
| Variable(s) | 61 |
| Structure | Type: relational <br> Keys: Hhid(Household identification) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5228 | Hhid | Household identification | contin | numeric | HHID |
| V5229 | S8q1 | Do you own or are you purchasing this house, is it provided | discrete | numeric | Do you own or are you purchasing this dwelling, is it provided to you by an employer, do you use it for free, or do you rent this house? |
| V5230 | S8q2 | If you sold this dwelling today, how much would you receive | contin | numeric | If you sold this dwelling today, how much would you receive for it? |
| V5231 | 58q3 | Estimate the monthly rent you could receive if you rented th | contin | numeric | Estimate the rent you could receive if you rented this dwelling? |
| V5232 | S8q3b | Time unit | discrete | numeric | Estimate the rent you could receive if you rented this dwelling? |
| V5233 | S8q4 | How much do you pay to rent this dwelling per month? | contin | numeric | How much do you pay to rent this dwelling? |
| V5234 | S8q4b | Time unit | discrete | numeric | How much do you pay to rent this dwelling? |
| V5235 | S8q5 | In what year was this house built? | contin | numeric | In what year was this house built? |
| V5236 | S8q6 | The outer walls of the main dwelling of the household are pr | discrete | numeric | THE OUTER WALLS OF THE MAIN DWELLING OF THE HOUSEHOLD ARE PREDOMINANTLY MADE OF WHAT MATERIAL? |
| V5237 | S8q6b | Others specify | discrete | character | Others specify |
| V5238 | S8q7 | The roof of the main dwelling is predominantly made of what | discrete | numeric | THE ROOF OF THE MAIN DWELLING IS PREDOM-INANTLY MADE OF WHAT MATERIAL? |
| V5239 | S8q7b | Others specify | discrete | character | Others specify |
| V5240 | S8q8 | The floor of the main dwelling is predominatly made of what | discrete | numeric | THE FLOOR OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF WHAT MATERIAL? |
| V5241 | S8q8b | Others specify | discrete | character | Others specify |
| V5242 | S8q9 | How many separate rooms do the members of your household occ | contin | numeric | How many separate rooms do the members of your household occupy? |
| V5243 | S8q10 | What is your main source of lighting fuel? | discrete | numeric | What is your main source of lighting fuel? |
| V5244 | S8q10b | Others specify | discrete | character | Others specify |
| V5245 | S8q11 | What is your main source of cooking fuel? | discrete | numeric | What is your main source of cooking fuel? |
| V5246 | S8q11b | Others specify | discrete | character | Others specify |
| V5247 | S8q12 | Do you ever collect firewood? | discrete | numeric | Do you ever collect firewood? |
| V5248 | S8q13 | Where do you go to collect firewood? | discrete | numeric | Where do you go to collect firewood? |


| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5249 | S8q13b | Others specify | discrete | character | Others specify |
| V5250 | S8q14 | How long does it take you to walk from your dwelling to wher | contin | numeric | How long does it take you to walk from your dwelling to where you usually go to collect firewood? (ONE WAY) |
| V5251 | S8q14b | Time unit | discrete | numeric | How long does it take you to walk from your dwelling to where you usually go to collect firewood? (ONE WAY) |
| V5252 | S8q15 | Of the firewood you used in the past week, how much of it di | discrete | numeric | Of the firewood you used in the past week, how much of it did you purchase? |
| V5253 | S8q16 | What is the total value of the firewood used in the past wee | contin | numeric | What is the total value of the firewood you used in the past week, whether gathered or purchased? (Estimate purchase cost of gathered firewood.) |
| V5254 | S8q17 | Do you have electricity working in your dwelling? | discrete | numeric | Do you have electricity working in your dwelling? |
| V5255 | S8q18a | In the event ofa black out, what source of energy do you use | discrete | numeric | In the event of a black out, what source of energy do you use for ...? |
| V5256 | S8q18b | Others specify | discrete | character | Others specify |
| V5257 | S8q18c | In the event ofa black out, what source of energy do you use | discrete | numeric | In the event of a black out, what source of energy do you use for ...? |
| V5258 | S8q18d | Others specify | discrete | character | Others specify |
| V5259 | S8q19 | What is the source of your electricity supply? | discrete | numeric | What is the source of your electricity supply? |
| V5260 | S8q20 | Did you have to apply to get electricity connection? | discrete | numeric | Did you have to apply to get electricity connection? |
| V5261 | S8q21 | How many weeks did you have to wait for your a technician to | contin | numeric | Following your application to get connected to PHCN, how many weeks did you have to wait for a Technician to come to connection the house? |
| V5262 | S8q22 | Did you have to pay an unofficial fee to get a connection? | discrete | numeric | Did you have to pay an unofficial fee to get a connection? |
| V5263 | S8q23 | How frequently do you experience blackouts in your area? | discrete | numeric | How frequently do you experience blackouts in your area? |
| V5264 | S8q24 | During the last 7 days, on average, how many hours of electr | contin | numeric | During the last 7 days, on average, how many hours of electricity has your household had from the main public system? |
| V5265 | S8q25 | What was the total cost for electricity in the household?wha | contin | numeric | What was the total cost for electricity in the household ? What period does this cost refer? |
| V5266 | S8q25b | Time unit | discrete | numeric | What was the total cost for electricity in the household ? What period does this cost refer? |
| V5267 | S8q26 | Although you do not have electricity in your dwelling, does | discrete | numeric | Although you do not have electricity in your dwelling, does your village / neighborhood have access to electricity? |
| V5268 | S8q27 | Why does your household not have access to electricity? | discrete | numeric | Why does your household not have access to electricity? |
| V5269 | S8q27b | Why does your household not have access to electricity? | discrete | numeric | Why does your household not have access to electricity? |
| V5270 | S8q28 | How many weeks have you been waiting for? | contin | numeric | How many weeks have you been waiting for? |
| V5271 | S8q29 | Is there a landline telephone in working condition in the dw | discrete | numeric | Is there a landline telephone in working condition in the dwelling unit? |
| V5272 | S8q30 | What was the total cost for landline telephone service in th | contin | numeric | What was the total cost for landline telephone in the household ? What period does this cost refer? |
| V5273 | S8q30b | Time unit | discrete | numeric | What was the total cost for landline telephone in the household? What period does this cost refer? |

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| ID | Name |  | Tabel |  | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V5274 | S8q31 | Does someone in the household own a <br> gsm phone (cell phone) i | discrete | numeric | Does someone in the household own a GSM phone <br> (cell phone) in working condition? |  |
| V5275 | S8q32 | Estimate the total cost for cell phone <br> service for all house | contin | numeric | Estimate the total cost for cell phone service for all <br> household members last month? |  |
| V5276 | S8q33 | What was your main source of drinking <br> water? (dry season) | discrete | numeric | What was your main source of drinking water? |  |
| V5277 | S8q33b | Others specify | discrete | character | Others specify |  |
| V5278 | S8q33c | What was your main source of drinking <br> water? (wet season) | discrete | numeric | What was your main source of drinking water? |  |
| V5279 | S8q33d | Others specify | discrete | character | Others specify |  |
| V5280 | S8q34 | How long does it take you to walk (one <br> way) to the water sou | contin | numeric | How long does it take you to walk (ONE WAY) to the <br> water source from your dwelling? |  |
| V5281 | S8q34b | Time unit | discrete | numeric | How long does it take you to walk (ONE WAY) to the <br> water source from your dwelling? |  |
| V5282 | S8q35 | What was the total cost of drinking <br> water for your household | contin | numeric | What was the total cost of drinking water for your <br> house-hold last month? |  |
| V5283 | S8q36 | What kind of toilet facility does your <br> household use? | discrete | numeric | What kind of toilet facility does your household use? |  |
| V5284 | S8q36b | Others specify | discrete | character | Others specify |  |
| V5285 | S8q37 | Is this toilet facility for the use of: | discrete | numeric | Is this toilet facility for the use of: |  |
| V5286 | S8q38 | What kind of refuse disposal facilities <br> does your household | discrete | numeric | What kind of refuse disposal facilities does your <br> household use? |  |
| V5287 | S8q38b | Others specify | discrete | character | Others specify |  |
| V5288 | S8q39 | How much did you spend on refuse <br> disposal in the last month? | contin | numeric | How much did you spend on refuse disposal in the <br> last month? |  |

## sect9_harvestW1

| Content | The section nine contains information's on non-farm enterprises and income generated to be completed <br> by owner or manager of enterprise |
| :--- | :--- |
| Cases | 4540 |
| Variable(s) | 56 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Enterprise id code) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5289 | Hhid | Household identification | contin | numeric | HHID |
| V5290 | Indiv | Enterprise id code | discrete | numeric | Enterprise id code |
| V5291 | S9q1a | Industry code | discrete | numeric | Industry code |
| V5292 | 59q1b | Original enterprise id code | contin | numeric | Original enterprise id code |
| V5293 | S9q2 | Is this a new or original income generating activity? | discrete | numeric | Is this a new or original income generating activity? |
| V5294 | 59q3 | Is this income generating activity currently operating or cl | discrete | numeric | Is this [INCOME GENERATING ACTIVITY] currently operating or closed permanently, temporarily or seasonally? |
| V5295 | S9q4 | Why did income generating activity stop? | discrete | numeric | Why did income generating activity stop? |
| V5296 | 59q4b | Others specify | discrete | character | Others specify |
| V5297 | S9q5a | Who owns the income generating activity id code 1 | contin | numeric | Who in the household owns this [INCOME-GENERATING ACTIVITY]? |
| V5298 | S9a5b | Who owns the income generating activity id code 2 | discrete | numeric | Who in the household owns this [INCOME-GENERATING ACTIVITY]? |
| V5299 | 59q6a | Who manages this income generating activity id code 1 | contin | numeric | Who in the household manages this [INCOME-GENERATING ACTIVITY] or is most familiar with it? |
| V5300 | 59a6b | Who manages this income generating activity id code 2 | discrete | numeric | Who in the household manages this [INCOME-GENERATING ACTIVITY] or is most familiar with it? |
| V5301 | S9q7 | Are these the same owners or managers of the income generati | discrete | numeric | INTERVIEWER: CHECK PRINT OUT: ARE THESE THE SAME OWNERS OR MANAGERS OF THE INCOME GENERATING ACTIVITY LISTED IN THE PRINTOUT? |
| V5302 | S9q8 | Why did the ownership or management of this business change? | discrete | numeric | Why did the ownership or management of this business change? |
| V5303 | 59q8b | Other specify | discrete | character |  |
| V5304 | S9q9 | Id code of respondent | discrete | numeric | Who is the respondent providing information about this [INCOME-GENERATING ACTIVITY]? |
| V5305 | S9q10 | How many months during the past year did you operate this in | contin | numeric | How many months since the last interview did you operate this [INCOME-GENERATING ACTIVITY]? |
| V5306 | S9q11 | Where do you operate the activity | discrete | numeric | Where do you operate this [INCOME-GENERATING ACTIVITY]? |

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| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5307 | S9q11b | Other specify | discrete | character | Where do you operate this [INCOME-GENERATING ACTIVITY]? |
| V5308 | S9q12 | Is this income generating activity officially registered wit | discrete | numeric | Is this [INCOME-GENERATING ACTIVITY]? officially registered with the government? |
| V5309 | S9q13a | Household members engaged in this income generating activity | discrete | numeric | Who are the household members engaged in this [INCOME-GENERATING ACTIVITY]? |
| V5310 | S9q13b | Household members engaged in this income generating activity | discrete | numeric | Who are the household members engaged in this [INCOME-GENERATING ACTIVITY]? |
| V5311 | S9q13c | Household members engaged in this income generating activity | contin | numeric | Who are the household members engaged in this [INCOME-GENERATING ACTIVITY]? |
| V5312 | S9q13d | Household members engaged in this income generating activity | contin | numeric | Who are the household members engaged in this [INCOME-GENERATING ACTIVITY]? |
| V5313 | S9q13e | Household members engaged in this income generating activity | discrete | numeric | Who are the household members engaged in this [INCOME-GENERATING ACTIVITY]? |
| V5314 | S9q13f | Household members engaged in this income generating activity | contin | numeric | Who are the household members engaged in this [INCOME-GENERATING ACTIVITY]? |
| V5315 | S9q14a | Employee non member of household male | discrete | numeric | How many employees are there who are not household members? |
| V5316 | S9q14b | Employee non member of household female | discrete | numeric | How many employees are there who are not household members? |
| V5317 | S9q15a | Main source of start up capital 1 | discrete | numeric | What was the main source of start-up capital for this |
| V5318 | S9q15b | Main source of start up capital 2 | discrete | numeric | What was the main source of start-up capital for this |
| V5319 | S9q15c | Main source of start up capital 3 | discrete | numeric | What was the main source of start-up capital for this |
| V5320 | S9q15d | Other specify | discrete | character | Other specify |
| V5321 | S9q16 | Since our last interview, did you try to get credit for this | discrete | numeric | Since our last interview, did you try to get credit for this [INCOME GENERATING ACTIVITY] from banks and other formal financial agencies? |
| V5322 | S9q17 | Did you eventually get the credit | discrete | numeric | Did you eventually get the credit from the banks OR other formal financial agencies for this [INCOME GENERATING ACTIVITY] |
| V5323 | S9q18 | Since our last interview, did you use any credit to operate | discrete | numeric | Since our last interview, did you use any credit to operate this enterprise [INCOME GENERATING ACTIVITY] |
| V5324 | S99q19a | Since our last interview, what source of credit has been use | discrete | numeric | Since our last interview, what was the source of credit that has been used to operate this enterprise [INCOME GENERATING ACTIVITY] |
| V5325 | S9q19b | Since our last interview, what source of credit has been use | discrete | numeric | Since our last interview, what was the source of credit that has been used to operate this enterprise [INCOME GENERATING ACTIVITY] |
| V5326 | S9q19c | Other specify | discrete | character | Other specify |
| V5327 | S9q20 | Since our last interview, how much have you borrowed for thi | contin | numeric | Since our last interview, how much have you borrowed for this [INCOME GENERATING ACTIVITY]? |
| V5328 | S9q21 | Since our last interview, did the income generating activity | discrete | numeric | Since our last interview, did the [INCOME GENERATING ACTIVITY]] have any loans that it was repaying (in cash or kind)? |
| V5329 | S9q22 | Since our last interview, how much loans has the income gene | contin | numeric | Since our last interview, what is the amount of naira repaid on loans for [INCOME-GENERATING ACTIVITY]? |
| V5330 | S9q23a | To whom do you sell your products or services 1 | discrete | numeric | To whom do you sell your products or services?LIST UP TO 2 BUYERS IN ORDER OF IMPORTANCE. |
| V5331 | S9q23b | To whom do you sell your products or services 2 | discrete | numeric | To whom do you sell your products or services?LIST UP TO 2 BUYERS IN ORDER OF IMPORTANCE. |
| V5332 | S9q23c | Other specify | discrete | character | Other specify |


| ID | Name | Label |  | Typermat |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| V5333 | S9q24 | What is the current value of your <br> physical capital stock | contin | numeric | What is the current value of your physical capital stock, <br> including all tools, equipment, buildings, land, vehicles <br> for the business? |
| V5334 | S9q25 | What is the total value of your <br> current stock of inputs or s | contin | numeric | What is the total value of your current stock of inputs <br> or supplies? |
| V5335 | S9q26 | What is the total value of your <br> current stock of finished me | contin | numeric | What is the total value of your current stock of finished <br> merchandise (goods for sale)? |
| V5336 | S9q27 | What were the total sales during <br> the last month | contin | numeric | What were the total sales for the [INCOME GENERATING <br> ACTIVITY] during the last month? |
| V5337 | S9q28a | Salaries and wages | contin | numeric | Salaries and wages |
| V5338 | S9q28b | Purchase of goods for sale <br> (inventory) | contin | numeric | Purchase of goods for sale (inventory) |
| V5339 | S9q28c | Transport | contin | numeric | Transport |
| V5340 | S9q28d | Insurance | contin | numeric | Insurance |
| V5341 | S9q28e | Rent | contin | numeric | Rent |
| V5342 | S9q28f | Interest | contin | numeric | Interest |
| V5343 | S9q28g | Raw materials | contin | numeric | Raw materials |
| V5344 | S9q28h | Others | contin | numeric | Others |

## sect10a_harvestW1

| Content | The section ten A contains information's on meals away from home (meals prepared and consumed <br> outside the home)non-farm enterprises and income generated to be completed by female in the <br> household responsible for food preparation and/or food purchases |
| :--- | :--- |
| Cases | 9785 |
| Variable(s) | 4 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Item code) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- |
| V5345 | Hhid | Household identification | contin | numeric | HHID |
| V5346 | Indiv | Item code | discrete | numeric | Item code |
| V5347 | S10aq1 | In the past 7 days, did members of <br> this household consume an | discrete | numeric | In the past 7 days, did members of this household <br> consume any of the following meals or drinks away <br> from home? |
| V5348 | S10aq2 | How much did you or other household <br> members pay in total in | contin | numeric | How much did you or other household members pay, <br> in total in the last 7 days for [MEAL]? If free, please <br> estimate what it would have cost if you had to pay. |

## sect10b_harvestW1

| Content | The section ten B contains information's on food expenditure to be completed by female in the household responsible for food preparation and/or food purchases |
| :---: | :---: |
| Cases | 70934 |
| Variable(s) | 12 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Item code) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5349 | Hhid | Household identification | contin | numeric | HHID |
| V5350 | Indiv | Item code | discrete | numeric | Item code |
| V5351 | S10bq1 | Within the past 7 days, did the members of this household ea | discrete | numeric | Within the past 7 days, did the members of this household eat/drink any of this [ITEM] within the household? |
| V5352 | S10bq2a | Quantity consumed | contin | numeric | How much in total did your household consume of this [ITEM] in the past 7 days? |
| V5353 | S10bq2b | Unit | discrete | numeric | How much in total did your household consume of this [ITEM] in the past 7 days? |
| V5354 | S10bq3a | Quantity purchased | contin | numeric | How much did the household purchase of this [ITEM] during the past 7 days? |
| V5355 | S10bq3b | Unit | discrete | numeric | How much did the household purchase of this [ITEM] during the past 7 days? |
| V5356 | S10bq4 | Amount spend on this item during the past 7 days | contin | numeric | How much did your household spend on this [ITEM] during the past 7 days? |
| V5357 | S10bq5a | Quantity from own production | contin | numeric | How much of consumption of this [ITEM] came from own-production during the past 7 days? |
| V5358 | S10bq5b | Unit | discrete | numeric | How much of consumption of this [ITEM] came from own-production during the past 7 days? |
| V5359 | S10bq6a | Quantity from gift and other sources | contin | numeric | How much of consumption of this [ITEM] came from gifts and other sources during the past 7 days? |
| V5360 | S10bq6b | Unit | discrete | numeric | How much of consumption of this [ITEM] came from gifts and other sources during the past 7 days? |

## sect10c_harvestW1

| Content | The section ten C contains information's on aggregate food consumption to be completed by female in <br> the household responsible for food preparation and/or food purchases |
| :--- | :--- |
| Cases | 52558 |
| Variable(s) | 3 | | Type: relational |  |
| :--- | :--- |
| Structure | Keys: Hhid(Household identification), Indiv(Item code) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label |  |  | Type |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Format | Question |  |  |  |  |
| V5361 | Hhid | Household identification | contin | numeric | HHID |
| V5362 | Indiv | Item code | discrete | numeric | Item code |
| V5363 | S10cq7 | Over the past one week (7 days) how many <br> days did you or oth | contin | numeric | Over the past 7 days, how many days did you <br> or others in your household consume any [...]? |

## sect11a_harvestW1

| Content | The section eleven A contains information's on Non-food expenditure for the past 7 days to be <br> completed by most knowledgeable person or person who is responsible for household purchases |
| :--- | :--- |
| Cases | 5735 |
| Variable(s) | 4 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Item code) <br> Version |
| Version 1.0 |  |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label |  |  | Type |  | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: |
| V5364 | Hhid | Household identification | contin | numeric | HHID |  |  |  |
| V5365 | Indiv | Item code | discrete | numeric | Item code |  |  |  |
| V5366 | S11aq1 | Over the past 7 days, did you purchase any | discrete | numeric | Over the past 7 days, did the household <br> purchase any [...]? |  |  |  |
| V5367 | S11aq2 | How much did you purchase in total | contin | numeric | How much did the household purchase in total? |  |  |  |

## sect11b_harvestW1

| Content | The section eleven B contains information's on Non-food expenditure for the past 30 days to be completed by most knowledgeable person or person who is responsible for household purchases |
| :---: | :---: |
| Cases | 22773 |
| Variable(s) | 4 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Item code) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label |  |  | Type |  | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: |
| V5368 | Hhid | Household identification | contin | numeric | HHID |  |  |  |
| V5369 | Indiv | Item code | discrete | numeric | Item code |  |  |  |
| V5370 | S11bq3 | Over the past 30 days, did you purchase or <br> pay for any | discrete | numeric | Over the past 30 days, did the household <br> purchase or pay for any [...]? |  |  |  |
| V5371 | S11bq4 | How much did you purchase in total | contin | numeric | How much did the household purchase in total? |  |  |  |

## sect11c_harvestW1

| Content | The section eleven C contains information's on Non-food expenditure for the past 6 months to be <br> completed by most knowledgeable person or person who is responsible for household purchases |
| :--- | :--- |
| Cases | 22731 |
| Variable(s) | 4 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Item code) <br> Version |
| Version 1.0 |  |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name |  |  |  |  |  | Label |  | Format |  | Question |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| V5372 | Hhid | Household identification | contin | numeric | HHID |  |  |  |  |  |  |
| V5373 | Indiv | Item code | discrete | numeric | Item code |  |  |  |  |  |  |
| V5374 | S11cq5 | Since the last interview, did you purchase or <br> pay for any | discrete | numeric | Over the past 6 months, did the household <br> purchase or pay for any [...]? |  |  |  |  |  |  |
| V5375 | S11cq6 | How much did the household purchase in total? | contin | numeric | How much did the household purchase in <br> total? |  |  |  |  |  |  |

## sect11d_harvestW1

| Content | The section eleven D contains information's on Non-food expenditure for the past 12 months to be <br> completed by most knowledgeable person or person who is responsible for household purchases |
| :--- | :--- |
| Cases | 1352 |
| Variable(s) | 4 | | Type: relational |  |
| :--- | :--- |
| Structure | Keys: Hhid(Household identification), Indiv(Item code) <br> Version |
| Version 1.0 |  |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label |  |  | Type |  | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: |
| V5376 | Hhid | Household identification | contin | numeric | HHID |  |  |  |
| V5377 | Indiv | Item code | discrete | numeric | Item code |  |  |  |
| V5378 | S11dq7 | Since the last interview, did you purchase <br> any | discrete | numeric | Over the past 12 months, did the household <br> purchase or pay for any [...]? |  |  |  |
| V5379 | S11dq8 | How much did you purchase in total | contin | numeric | How much did the household purchase in total? |  |  |  |

## sect11e_harvestW1

| Content | The section eleven E contains information's on Non-food items that may not have been purchased to be <br> completed by most knowledgeable person or person who is responsible for household purchases |
| :--- | :--- |
| Cases | 150 |
| Variable(s) | 5 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Item code) <br> Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label |  | Type |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Format | Question |  |  |  |  |
| V5380 | Hhid | Household identification | contin | numeric | HHID |
| V5381 | Indiv | Item code | discrete | numeric | Item code |
| V5382 | S1leq9 | Over the past one year, did you gather, <br> purchase or pay for | discrete | numeric | Over the past one year did the household gather, <br> purchase, or pay for any [...]? |
| V5383 | S1leq10 | Estimated total value | contin | numeric | What was the estimated total value of [..] <br> consumed by the household? |
| V5384 | S11eq11 | Cost of that which was purchased | contin | numeric | What was the cost of that which the household <br> purchased? |

## sect12_harvestW1

| Content | The section twelve contains information's on food security to be completed by household head or <br> eligible adult |
| :--- | :--- |
| Cases | 4840 |
| Variable(s) | 27 |
| Structure | Type: relational <br> Keys: Hhid(Household identification) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5385 | Hhid | Household identification | contin | numeric | HHID |
| V5386 | S12q1a | Rely on less preferred foods | discrete | numeric | Rely on less preferred foods |
| V5387 | S12q1b | Limit the variety of foods eaten | discrete | numeric | Limit the variety of foods eaten |
| V5388 | S12q1c | Limit portion size at meal times? | discrete | numeric | Limit portion size at meal times? |
| V5389 | S12q1d | Reduce number of meals eaten in a day | discrete | numeric | Reduce number of meals eaten in a day? |
| V5390 | S12q1e | Restrict consumption by adults in order for small children t | discrete | numeric | Restrict con-sumption by adults in order for small children to eat? |
| V5391 | S12q1f | Borrow food, or rely on help from a friend or relative | discrete | numeric | Borrow food, or rely on help from a friend or relative? |
| V5392 | S12q1g | Have no food of any kind in your household | discrete | numeric | Have no food of any kind in your household |
| V5393 | S12q1h | Go to sleep at night hungry because there is not enough food | discrete | numeric | Go to sleep at night hungry because there is not enough food? |
| V5394 | S12q1i | Go a whole day and night without eating anything | discrete | numeric | Go a whole day and night without eating anything |
| V5395 | S12q2a | Number of adults | contin | numeric | Number of adults |
| V5396 | S12q2b | Number of children (6-59 months) | contin | numeric | Number of children (6-59 months) |
| V5397 | S12q3 | Do all household members eat roughly the same diet | discrete | numeric | Do all household members eat roughly the same diet |
| V5398 | S12q4a | Men | discrete | numeric | Who in the household usually eats a more diverse variety of foods, a less diverse variety of foods? |
| V5399 | S12q4b | Women | discrete | numeric | Who in the household usually eats a more diverse variety of foods, a less diverse variety of foods? |
| V5400 | S12q4c | Children (6-59 months) | discrete | numeric | Who in the household usually eats a more diverse variety of foods, a less diverse variety of foods? |
| V5401 | S12q5 | Situation when you did not have enough food to feed | discrete | numeric | In the past 12 months, have you been faced with a situation when you did not have enough food to feed the house hold? |
| V5402 | S12q6a | 2010 | discrete | numeric | When did you experience this incident ? |
| V5403 | S12q6b | 2010 | discrete | numeric | When did you experience this incident? |
| V5404 | S12a6c | 2010 | discrete | numeric | When did you experience this incident? |
| V5405 | S12q6d | 2011 | discrete | numeric | When did you experience this incident ? |


| ID | Name | Tabel | Format | Question |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| V5406 | S12q6e | 2011 | discrete | numeric | When did you experience this incident? |
| V5407 | S12q6f | 2011 | discrete | numeric | When did you experience this incident? |
| V5408 | S12q7a | What was the cause of this situation <br> ist | discrete | numeric | What was the cause of this situation? |
| V5409 | S12q7b | What was the cause of this situation <br> 2nd | discrete | numeric | What was the cause of this situation? |
| V5410 | S12q7c | What was the cause of this situation <br> 3rd | discrete | numeric | What was the cause of this situation? |
| V5411 | S12q7d | Other specify | discrete | character | Other specify |

## sect13_harvestW1

| Content | The section thirteen contains information's on other household income to be completed by household <br> head or eligible adult |
| :--- | :--- |
| Cases | 4837 |
| Variable(s) | 10 |
| Structure | Type: relational <br> Keys: Hhid(Household identification) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V5412 | Hhid | Household identification | contin | numeric | HHID |
| V5413 | S13q1 | Since the last interview, did any <br> members of your household | discrete | numeric | Since the last interview, did any members of your <br> household receive any regular income from savings <br> interest or other investment income? |
| V5414 | S13q2 | Since the last interview, how much did <br> your household receiv | contin | numeric | Since the last interview, how much did your <br> household receive in savings interest or other <br> investment income? |
| V5415 | S13q3 | Since the last interview, did member <br> receive any regular inc | discrete | numeric | Since the last interview, did any members of your <br> household receive any regular income from rental of <br> property (not agricultural land)? |
| V5416 | S13q4 | What sort of property | discrete | numeric | What sort of property |
| V5417 | S13q4b | Other specify | discrete | character | Other specify |
| V5418 | S13q5 | Since the last interview, how much did <br> your household receiv | contin | numeric | Since the last interview, how much did your <br> household receive in total in rental income? |
| V5419 | S13q6 | Since the last interview, did any <br> members of your household | discrete | numeric | Since the last interview, did any members of your <br> household receive any regular income of any other <br> type? |
| V5420 | S13q7 | What sort of income (specify) | discrete | character | What sort of income (specify) |
| V5421 | S13q8 | Since the last interview, how much did <br> your receive from thi | contin | numeric | Since the last interview, how much did your <br> household receive from this other income, in total? |

## sect14_harvestW1

| Content | The section fourteen contains information's on safety nets to be completed by household head or <br> eligible adult |
| :--- | :--- |
| Cases | 83 |
| Variable(s) | 16 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Safety code) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name |  | Label | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V5422 | Hhid | Household identification | contin | numeric | HHID |
| V5423 | Indiv | Safety code | discrete | numeric | Safety code |
| V5424 | S14q1 | In the last 12 months, has any <br> member of your household rece | discrete | numeric | In the last 12 months, has any member of your <br> household received cash, food, or other aid from <br> [PROGRAMME]? |
| V5425 | S14q2a | Cash assistance | contin | numeric | Cash assistance |
| V5426 | S14q2b | Food assistance (quantity) | contin | numeric | Food assistance (quantity) |
| V5427 | S14q2c | Food assistance (unit) | discrete | numeric | Food assistance (unit) |
| V5428 | S14q2d | Food assistance (cash value) | contin | numeric | Food assistance (cash value) |
| V5429 | S14q2e | Other/in-kind | contin | numeric | Other/in-kind |
| V5430 | S14q3 | Was the assistance given to | discrete | numeric | Was the assistance given to ............ |
| V5431 | S14q4a | Id code 1 | discrete | numeric | Which household members received this assistance in <br> the last 12 months? |
| V5432 | S14q4b | Id code 2 | discrete | numeric | Which household members received this assistance in <br> the last 12 months? |
| V5433 | S14q4c | Id code 3 | discrete | numeric | Which household members received this assistance in <br> the last 12 months? |
| V5434 | S14q4d | Id code 4 | discrete | numeric | Which household members received this assistance in <br> the last 12 months? |
| V5435 | S14q4e | Id code 5 | numeric | Which household members received this assistance in <br> the last 12 months? |  |
| V5436 | S14q5a | When was the last time your <br> household received this assistan | contin | numeric | When was the last time your household received this <br> assistance? |
| V5437 | S14q5b | When was the last time your <br> household received this assistan | discrete | numeric | When was the last time your household received this <br> assistance? |

## sect15a_harvestW1

| Content | The section fifteen A contains information's on economic shocks to be completed by household head or <br> eligible adult |
| :--- | :--- |
| Cases | 2432 |
| Variable(s) | 20 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Shock code) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5438 | Hhid | Household identification | contin | numeric | HHID |
| V5439 | Indiv | Shock code | discrete | numeric | Shock code |
| V5440 | S15aq1 | Has your household be been affected by (shock) in the past 5 | discrete | numeric | Has your household be been affected by (shock) in the past 5 |
| V5441 | S15aq1b | Others (specify) | discrete | character | Others (specify) |
| V5442 | S15aq2 | How many times has this occured in the past 5 years? | contin | numeric | How many times has this occured in the past 5 years? |
| V5443 | S15aq3a | In what year did this event occur? 2007 | discrete | numeric | In what year did this event occur? |
| V5444 | S15aq3b | 2008 | discrete | numeric | In what year did this event occur? |
| V5445 | S15aq3c | 2009 | discrete | numeric | In what year did this event occur? |
| V5446 | S15aq3d | 2010 | discrete | numeric | In what year did this event occur? |
| V5447 | S15aq3e | 2011 | discrete | numeric | In what year did this event occur? |
| V5448 | S15aq4a | Rank the 3 most significant shocks you have experienced | discrete | numeric | Rank the 3 most significant shocks you have experienced (1) most severe; (2) second most severe; (3) third |
| V5449 | S15aq4b | Rank the 3 most significant shocks you have experienced | discrete | numeric | Rank the 3 most significant shocks you have experienced (1) most severe; (2) second most severe; (3) third |
| V5450 | S15aq4c | Rank the 3 most significant shocks you have experienced | discrete | numeric | Rank the 3 most significant shocks you have experienced |
| V5451 | S15aq5a | Consequence of the most recent shock? 1st | discrete | numeric | What was the most important consequence of the most recent [SHOCK]? |
| V5452 | S15aq5b | Consequence of the most recent shock? 2nd | discrete | numeric | What was the most important consequence of the most recent [SHOCK]? |
| V5453 | S15aq5c | Consequence of the most recent shock? 3rd | discrete | numeric | What was the most important consequence of the most recent [SHOCK]? |
| V5454 | S15aq5d | Consequence of the most recent shock? 4th | discrete | numeric | What was the most important consequence of the most recent [SHOCK]? |
| V5455 | S15aq6a | Who was most affected by these shocks? | contin | numeric | Who was most affected by these shocks? |
| V5456 | S15aq6b | Who was most affected by these shocks? | contin | numeric | Who was most affected by these shocks? WRITE ID CODES OF PERSONS AFFECTED BY THE SHOCK SEPERATED BY COMMAS. IF EVERYONE, WRITE '98' |


| ID | Name | Label | Type | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- |
| V5457 | S15aq6c | Who was most affected by these <br> shocks? | contin | numeric | Who was most affected by these shocks? WRITE ID <br> CODES OF PERSONS AFFECTED BY THE SHOCK <br> SEPERATED BY COMMAS. IF EVERYONE, WRITE '98' |

## sect15b1_harvestW1

| Content | The section fifteen B1 contains information's on death that occurs to be completed by household head <br> or eligible adult |
| :--- | :--- |
| Cases | 4807 |
| Variable(s) | 2 | | Type: relational |  |
| :--- | :--- |
| Structure | Keys: Hhid(Household identification) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type |  | Format |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Question |  |  |  |  |  |
| V5458 | Hhid | Household identification | contin | numeric | HHID |
| V5459 | S15b1q1 | Has anyone in the household been deceased in <br> the last 12 mon | discrete | numeric | Has anyone in the household been <br> deceased in the last 12 months? |

## sect15b_harvestW1

| Content | The section fifteen B contains information's on death that occurs to be completed by household head or eligible adult |
| :---: | :---: |
| Cases | 211 |
| Variable(s) | 9 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(What was name's age when he/she died?) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5460 | Hhid | Household identification | contin | numeric | HHID |
| V5461 | S15bq1 | Person deceased in past 12 months | discrete | numeric | Person deceased in past 12 months |
| V5462 | S15bq3 | What was the sex? | discrete | numeric | What was the sex? |
| V5463 | Indiv | What was name's age when he/she died? | contin | numeric | What was name's age when he/she died? |
| V5464 | S15bq5a | What was the date of death? day | contin | numeric | What was the date of death? |
| V5465 | S15bq5b | What was the date of death? month | contin | numeric | What was the date of death? |
| V5466 | S15bq5c | What was the date of death? year | contin | numeric | What was the date of death? |
| V5467 | S15bq6 | What was the cause of death? | discrete | numeric | What was the cause of death? |
| V5468 | S15bq6b | Other specify | discrete | character | Other specify |

## sectaa_harvestW1

| Content | The section A contains household location and identification data as well as administrative data as <br> regards administering and managing the questionnaire to be completed by field Staff. |
| :--- | :--- |
| Cases | 3220 |
| Variable(s) | 6 | | Type: relational |
| :--- |
| Structure | | Keys: Hhid(Household identification) |
| :--- |
| Version | | Version 1.0 |
| :--- |
| Producer |$\quad$| National Bureau of Statistics (NBS) |
| :--- |
| Missing Data |$\quad$ All missing data were * asterisk.

## Variables

| ID | Name | Label | Type | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- |
| V5469 | Hhid | Household identification | contin | numeric | HHID |
| V5470 | Hhno | Hh number | contin | numeric | Hh number |
| V5471 | Qn01 | Questionnaire one of | discrete | numeric | Questionnaire one of |
| V5472 | Qn02 | Questionnaire two | discrete | numeric | Questionnaire two |
| V5473 | Saaq10 | Interviewer code | contin | numeric | Interviewer code |
| V5474 | Saaq11 | Supervisor code | contin | numeric | Supervisor code |

## secta1_harvestW1

| Content | The section A contains information's on land and dry seson planting for the farming household to be <br> completed by farmer, owner or manager of plot |
| :--- | :--- |
| Cases | 6284 |
| Variable(s) | 66 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Plot id) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5475 | Hhid | Household identification | contin | numeric | HHID |
| V5476 | Indiv | Plot id | discrete | numeric | Plot id |
| V5477 | Salq2 | Who in the household manages this plot? ask the question | discrete | numeric | Who in the household manages this plot? ask the question |
| V5478 | Sa1q3 | Is this a new plot? | discrete | numeric | Is this a new plot? |
| V5479 | Salq4 | Do you or anyone in this household still own or use thi | discrete | numeric | Do you or anyone in this household still own or use this plot |
| V5480 | Salq5a | How was this plot disposed off? | discrete | numeric | How was this plot disposed off? |
| V5481 | Salq5b | Other ways of plot disposal, (specify) | discrete | character | Other ways of plot disposal, (specify) |
| V5482 | Salq6 | How much did you receive for this plot? include an esti | discrete | numeric | How much did you receive for this plot? include an estimate |
| V5483 | Salq7a | Why did you get rid of this plot? | discrete | numeric | Why did you get rid of this plot? |
| V5484 | Sa1q7b | Other reason of getting rid of this plot, (specify) | discrete | character | Other reason of getting rid of this plot, (specify) |
| V5485 | Salq8 | The id of the respondent [hh roster id code] | discrete | numeric | The id of the respondent [hh roster id code] |
| V5486 | Salq9a | What is the area of plot? in number | contin | numeric | What is the area of plot? in number |
| V5487 | Sa1q9b | Unit | discrete | numeric | What is the area of plot |
| V5488 | Salq9c | Other unit, (specify) | discrete | character | Other unit, (specify) |
| V5489 | Salq9d | Gps measure in square metres | contin | numeric | Gps measure in square metres |
| V5490 | Salq10c | Plot label | contin | numeric | Plot label |
| V5491 | Salq11 | Who in the household manages this plot? ask the plot m | discrete | numeric | Who in the household manages this plot? ask the plot manager |
| V5492 | Salq12 | How was this plot acquired? | discrete | numeric | How was this plot acquired? |
| V5493 | Salq13 | How much in total was paid for this plot (includeboth | contin | numeric | How much in total was paid for this plot (includeboth |
| V5494 | Salq14 | Who is the owner of this plot? [id code] | discrete | numeric | Who is the owner of this plot? [id code] |
| V5495 | Sa1q15 | Are there other members of the household who cultivate | discrete | numeric | Are there other members of the household who cultivate |
| V5496 | Salq16a | Other household member who are decision-makers on thi | discrete | numeric | Other household member who are decision-makers on this plot |


| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5497 | Sa1q16b | Other household member who are decision-makers on thi | discrete | numeric | Other household member who are decision-makers on this plot |
| V5498 | Salq16c | Other household member who are decision-makers on thi | discrete | numeric | Other household member who are decision-makers on this plot |
| V5499 | Salq16d | Other household member who are decision-makers on thi | discrete | numeric | Other household member who are decision-makers on this plot |
| V5500 | Salq17 | Since the begining of the planting season, how much ha | contin | numeric | Since the begining of the planting season, how much havested |
| V5501 | Salq18 | Since the begining of the planting season, what is the | discrete | numeric | Since the begining of the planting season, what is the |
| V5502 | Salq19 | Do you personally, have the right to sell this plot? | discrete | numeric | Do you personally, have the right to sell this plot? |
| V5503 | Salq20 | Do you personally, have the right to use this plot as | discrete | numeric | Do you personally, have the right to use this plot as equilateral |
| V5504 | Salq21 | Does anyone else in the household have the right to se | discrete | numeric | Does anyone else in the household have the right to sell the plot |
| V5505 | Salq22a | Who else in the household have the right to sell this | discrete | numeric | Who else in the household have the right to sell this |
| V5506 | Sa1q22b | Who else in the household have the right to sell this | discrete | numeric | Who else in the household have the right to sell this |
| V5507 | Salq22c | Who else in the household have the right to sell this | discrete | numeric | Who else in the household have the right to sell this |
| V5508 | Salq23 | Has the manager of this plot changed since the last in | discrete | numeric | Has the manager of this plot changed since the last in |
| V5509 | Salq24a | Who currently manages the plot? [id code 1] | discrete | numeric | Who currently manages the plot? [id code 1] |
| V5510 | Sa1q24b | Who currently manages the plot? [id code 2] | discrete | numeric | Who currently manages the plot? [id code 2] |
| V5511 | Salq24c | Who currently manages the plot? [id code 3] | discrete | numeric | Who currently manages the plot? [id code 3] |
| V5512 | Sa1q25a | Why was the management of the plot changed? | discrete | numeric | Why was the management of the plot changed? |
| V5513 | Sa1q25b | Other reason for the changed of management of the plo | discrete | character | Other reason for the changed of management of the plo |
| V5514 | Salq26 | Did you plant any crops on this plot during the dry season | discrete | numeric | Did you plant any crops on this plot during the dry season |
| V5515 | Salq27 | What crop did you mainly plant on this plot during the dry season | discrete | numeric | What crop did you mainly plant on this plot during the dry season |
| V5516 | Salq28a | What was the total area planted on this plot with the dry season | contin | numeric | What was the total area planted on this [PLOT] with the [CROP] during the dry season since the previous interview? |
| V5517 | Sa1q28b | Unit | discrete | numeric | Unit |
| V5518 | Sa1q28c | Other unit, (specify) | discrete | character | Other unit, (specify) |
| V5519 | Salq29a | What was the method of cropping in the dry season? | discrete | numeric | What was the method of cropping in the dry season? |
| V5520 | Sa1q29b | Other method of cropping, (specify) | discrete | character | Other method of cropping, (specify) |
| V5521 | Salq30 | When did you plant the seeds for the crop during the dry season | discrete | numeric | In what month did you plant the seeds for the [CROP] during the dry season on this [PLOT] since the previous interview? |
| V5522 | Salq31a | How much crop do you expect to harvest from this plot | contin | numeric | How much crop do you expect to harvest from this plot |


| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5523 | Salq31b | Unit | discrete | numeric | Unit |
| V5524 | Salq31c | Other unit, (specify) | discrete | character | Other unit, (specify) |
| V5525 | Sa1q32 | Did you plant any other crops on this plot during the dry season | discrete | numeric | Did you plant any other crops on this [PLOT] during the dry season (since the last interview)? |
| V5526 | Salq33 | What secondary crop did you plant on this plot during dry season | discrete | numeric | What second crop did you plant on this [PLOT] during the dry season? |
| V5527 | Salq34a | What was the total area planted on this plot with thi | contin | numeric | What was the total area planted on this [PLOT] with this second [CROP] during the dry season since the previous interview? |
| V5528 | Salq34b | Unit | discrete | numeric | What was the total area planted on this [PLOT] with this second [CROP] during the dry season since the previous interview? |
| V5529 | Salq34c | Other unit, (specify) | discrete | character | Other unit, (specify) |
| V5530 | Salq35a | What was the method of cropping in the dry season? | discrete | numeric | What was the method of cropping in the dry season? |
| V5531 | Sa1q35b | Other method of cropping, (specify) | discrete | character | Other method of cropping, (specify) |
| V5532 | Salq36 | When did you plant the seeds for the [CROP] during the dry season on this [PLOT] since the previous interview? | discrete | numeric | When did you plant the seeds for the [CROP] during the dry season on this [PLOT] since the previous interview? |
| V5533 | Salq37a | How much crop do you expect to harvest from this plot | contin | numeric | How much [CROP] did you or do you expect to harvest from this [PLOT] from plantings during the dry season since the previous interview? |
| V5534 | Salq37b | Unit | discrete | numeric | How much [CROP] did you or do you expect to harvest from this [PLOT] from plantings during the dry season since the previous interview? |
| V5535 | Salq37c | Other unit, (specify) | discrete | character | Other unit, (specify) |
| V5536 | Salq38a | What other crops did you plant on this plot during th | discrete | numeric | What other crops did you plant on this [PLOT] during the dry season? |
| V5537 | Salq38b | What other crops did you plant on this plot during th | discrete | numeric | What other crops did you plant on this [PLOT] during the dry season? |
| V5538 | Salq38c | What other crops did you plant on this plot during th | discrete | numeric | What other crops did you plant on this [PLOT] during the dry season? |
| V5539 | Salq38d | What other crops did you plant on this plot during th | discrete | numeric | What other crops did you plant on this [PLOT] during the dry season? |
| V5540 | Salq38e | What other crops did you plant on this plot during th | discrete | numeric | What other crops did you plant on this [PLOT] during the dry season? |

## secta2_harvestW1

| Content | The section A2 contains information's on harvest labour during rainning seson for the farming household <br> to be completed by farmer, owner or manager of plot |
| :--- | :--- |
| Cases | 5361 |
| Variable(s) | 36 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Plot id) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5940 | Hhid | Household identification | contin | numeric | HHID |
| V5941 | Indiv | Plot id | discrete | numeric | Plot id |
| V5942 | Sa2qlal | Hh roster id | contin | numeric | Hh roster id |
| V5943 | Sa2q1a2 | How many [weeks] did each household member work? | contin | numeric | How many weeks did [NAME] household member work? |
| V5944 | Sa2q1a3 | How many [days] did each household member work per we | contin | numeric | During those weeks, approximately how many days did [NAME] work per week? |
| V5945 | Sa2q1a4 | How many [hours] did each household member work per d | contin | numeric | During those days, approximately how many hours did [NAME]work per day? |
| V5946 | Sa2q1b1 | Hh roster id | contin | numeric | Hh roster id |
| V5947 | Sa2q1b2 | How many [weeks] did each household member work? | contin | numeric | How many weeks did [NAME] household member work? |
| V5948 | Sa2q1b3 | How many [days] did each household member work per we | contin | numeric | During those weeks, approximately how many days did [NAME] work per week? |
| V5949 | Sa2q1b4 | How many [hours] did each household member work per d | contin | numeric | During those days, approximately how many hours did [NAME]work per day? |
| V5950 | Sa2q1c1 | Hh roster id | contin | numeric | Hh roster id |
| V5951 | Sa2q1c2 | How many [weeks] did each household member work? | contin | numeric | How many weeks did [NAME] household member work? |
| V5952 | Sa2q1c3 | How many [days] did each household member work per week? | contin | numeric | During those weeks, approximately how many days did [NAME] work per week? |
| V5953 | Sa2q1c4 | How many [hours] did each household member work per day | contin | numeric | During those days, approximately how many hours did [NAME]work per day? |
| V5954 | Sa2q1d1 | Hh roster id | contin | numeric | Hh roster id |
| V5955 | Sa2q1d2 | How many [weeks] did each household member work? | contin | numeric | How many weeks did [NAME] household member work? |
| V5956 | Sa2q1d3 | How many [days] did each household member work per week | contin | numeric | During those weeks, approximately how many days did [NAME] work per week? |
| V5957 | Sa2q1d4 | How many [hours] did each household member work per day | contin | numeric | During those days, approximately how many hours did [NAME]work per day? |
| V5958 | Sa2q2 | During the last harvest season, how many men did you hire to work on this plot for harvesting only? | contin | numeric | During the last harvest season, how many men did you hire to work on this plot for harvesting only? |


| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5959 | Sa2q3 | During the last harvest season, how many days did you | contin | numeric | During the last harvest season, how many days did you hire men to work on this plot for harvesting only? |
| V5960 | Sa2q4 | What was the average daily wage paid to men hired for | contin | numeric | What was the average daily wage paid to men hired for harvesting? |
| V5961 | Sa2q5 | During the last harvest season, how many women did you | contin | numeric | During the last harvest season, how many women did you hire to work on this plot for harvesting only? |
| V5962 | Sa2q6 | During the last harvest season, how many days did you h | contin | numeric | During the last harvest season, how many days did you hire women to work on this plot for harvesting only? |
| V5963 | Sa2q7 | What was the average daily wage paid to women hired fo | contin | numeric | What was the average daily wage paid to women hired for harvesting? |
| V5964 | Sa2q8 | During the last harvest season, how many children (<15 years old) did you hire to work on this plot for harvesting only? | contin | numeric | During the last harvest season, how many children (<15 years old) did you hire to work on this plot for harvesting only? |
| V5965 | Sa2q9 | During the last harvest season, how many days did you hire children ( $<15$ years old) to work on this plot for harvesting only? | contin | numeric | During the last harvest season, how many days did you hire children (<15 years old) to work on this plot for harvesting only? |
| V5966 | Sa2q10 | What was the average daily wage paid to children (<15 years) hired for harvesting? | contin | numeric | What was the average daily wage paid to children (<15 years) hired for harvesting? |
| V5967 | Sa2q11a | Crop code | discrete | numeric | How much harvested crop did you give in total to all workers hired for harvesting on this plot? |
| V5968 | Sa2q11b | How much harvest crop did you give in total to all wo | contin | numeric | How much harvested crop did you give in total to all workers hired for harvesting on this plot? |
| V5969 | Sa2q11c | Production unit code | discrete | numeric | How much harvested crop did you give in total to all workers hired for harvesting on this plot? |
| V5970 | Sa2q12a | During the last harvest season, how many days did men | contin | numeric | During the last harvest season, how many days did men, women or children (<15 years of age) from other households work on this [PLOT] for harvesting, free of charge,as exchange labourers or to assist for nothing in return? |
| V5971 | Sa2q12b | During the last harvest season, how many days did wom | discrete | numeric | During the last harvest season, how many days did men, women or children (<15 years of age) from other households work on this [PLOT] for harvesting, free of charge,as exchange labourers or to assist for nothing in return? |
| V5972 | Sa2q12c | During the last harvest season, how many days did chi | contin | numeric | During the last harvest season, how many days did men, women or children (<15 years of age) from other households work on this [PLOT] for harvesting, free of charge,as exchange labourers or to assist for nothing in return? |
| V5973 | Sa2q13a | From whose household did the exchange/free labour com | discrete | character | From whose household did the exchange/free labour come to work on [THIS PLOT] for harvesting? |
| V5974 | Sa2q13b | From whose household did the exchange/free labour com | discrete | character | From whose household did the exchange/free labour come to work on [THIS PLOT] for harvesting? |
| V5975 | Sa2q13c | From whose household did the exchange/free labour com | discrete | character | From whose household did the exchange/free labour come to work on [THIS PLOT] for harvesting? |

## secta3_harvestW1

| Content | The section 3 contains information's on agricultural production havest of feild and tree crops during <br> rainning seson for the farming household to be completed by farmer, owner or manager of plot |
| :--- | :--- |
| Cases | 13012 |
| Variable(s) | 39 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Plot id), Itemsid(Crop id), Sa3q2(Crop code) <br> Version |
| Version 1.0 |  |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5577 | Hhid | Household identification | contin | numeric | HHID |
| V5578 | Indiv | Plot id | discrete | numeric | Plot id |
| V5579 | Itemsid | Crop id | discrete | numeric | Crop id |
| V5580 | Sa3q1 | Crop name | discrete | character | Have you harvested any additional crops on the plots you previously cited or on plots that you acquired since the last interview? |
| V5581 | Sa3q2 | Crop code | discrete | numeric | Have you harvested any additional crops on the plots you previously cited or on plots that you acquired since the last interview? |
| V5582 | Sa3q3 | Have you harvested any of the following crops since the | discrete | numeric | In the last visit you indicated that you had planted [CROP] on [PLOT]. Did you harvest any of this [CROP] since the last interview? |
| V5583 | Sa3q4 | Why did you not harvest since the last interview? | discrete | numeric | Why did you not harvest [CROP] since the last interview? |
| V5584 | Sa3q4b | Other specify | discrete | character | Other specify |
| V5585 | Sa3q5a | What was the land area of crop harvested since the las | contin | numeric | What was the land area of crop harvested since the last interview? |
| V5586 | Sa3q5b | Unit code | discrete | numeric | What was the land area of crop harvested since the last interview? |
| V5587 | Sa3q6a | How much did you harvest since the last interview? qu | contin | numeric | How much did you harvest since the last interview? |
| V5588 | Sa3q6b | Production unit code | discrete | numeric | How much did you harvest since the last interview? |
| V5589 | Sa3q7 | Did you acquire any of the land from which this crop wa | discrete | numeric | Did you acquire any of the land from which this crop was harvested by share-cropping? |
| V5590 | Sa3q8a | How much of the harvest was given to the landowner? q | contin | numeric | How much of the harvest was given to the landowner? |
| V5591 | Sa3q8b | Production unit code | discrete | numeric | How much of the harvest was given to the landowner? |
| V5592 | Sa3q9 | Did you sell any unprocessed crop since the harvest? | discrete | numeric | Did you sell any unprocessed crop since the harvest? |
| V5593 | Sa3q10 | To whom did you mainly sell the harvest of crop? netw | discrete | character | To whom did you mainly sell the harvest of [CROP]? |
| V5594 | Sa3q11a | How much did you sell to or through this buyer? quan | contin | numeric | How much did you sell to or through this [BUYER]? |
| V5595 | Sa3q11b | Production unit code | discrete | numeric | How much did you sell to or through this [BUYER]? |


| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5596 | Sa3q12 | What was the value of sales to or through this buyer? | contin | numeric | What was the value of sales to or through this [BUYER]? |
| V5597 | Sa3q13 | How promptly were you paid? | discrete | numeric | How promptly were you paid? |
| V5598 | Sa3q14 | Did you sell unprocessed crop to or through other buye | discrete | numeric | Did you sell unprocesed [CROP] to (or through) other buyers? |
| V5599 | Sa3q15a | To whom else did you sell the harvest of crop? netwo | discrete | character | To whom else did you sell the harvest of [CROP]? |
| V5600 | Sa3q15b | To whom else did you sell the harvest of crop? netwo | discrete | character | To whom else did you sell the harvest of [CROP]? |
| V5601 | Sa3q15c | To whom else did you sell the harvest of crop? netwo | discrete | character | To whom else did you sell the harvest of [CROP]? |
| V5602 | Sect4q16a | In total, how much did you sell of crop to or through | contin | numeric | In total, how much did you sell of [CROP] to or through these other [BUYERS]? |
| V5603 | Sa3q16b | Production unit code | discrete | numeric | In total, how much did you sell of [CROP] to or through these other [BUYERS]? |
| V5604 | Sa3q17 | What was the value of sales to or through these other | contin | numeric | What was the value of sales to or through these other [BUYERS]? |
| V5605 | Sa3q18 | If you had sold all crop harvested since the last visi | contin | numeric | If you had sold all [CROP] harvested since the last visit, what would be the total value? |
| V5606 | Sa3q19a | How much of the harvest of crop was processed by the | contin | numeric | How much of the harvest of [CROP] was processed by the household since the harvest? |
| V5607 | Sa3q19b | Production unit code | discrete | numeric | How much of the harvest of [CROP] was processed by the household since the harvest? |
| V5608 | Sa3q20a | How much of the harvest of crop was stored as seed fo | contin | numeric | How much of the harvest of [CROP] was stored as seed for the next planting season? |
| V5609 | Sa3q20b | Production unit code | discrete | numeric | How much of the harvest of [CROP] was stored as seed for the next planting season? |
| V5610 | Sa3q21a | How much of the harvest of crop was given as payment | contin | numeric | How much of the harvest of [CROP] was given as payment for labour (in kind payment)? |
| V5611 | Sa3q21b | Production unit code | discrete | numeric | How much of the harvest of [CROP] was given as payment for labour (in kind payment)? |
| V5612 | Sa3q22a | How much of the harvest of crop was given as gift? q | contin | numeric | How much of the harvest of [CROP] was given as gifts? |
| V5613 | Sa3q22b | Production unit code | discrete | numeric | How much of the harvest of [CROP] was given as gifts? |
| V5614 | Sa3q23a | How much of the harvest of crop was post harvest loss | contin | numeric | How muchof the harvest of [CROP] was post harvest loss? |
| V5615 | Sa3q23b | Production unit code | discrete | numeric | How muchof the harvest of [CROP] was post harvest loss? |

## secta41_harvestW1

| Content | The section 41 contains information's on agricultural capital of crops during rainning seson for the <br> farming household to be completed by farmer, owner or manager of plot |
| :--- | :--- |
| Cases | 7296 |
| Variable(s) | 5 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Item code), Itemsid(Item sequence in the household) <br> Version |
| Vroducer | Version 1.0 |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name |  | Label |  | Format |
| :--- | :--- | :--- | :--- | :--- | :--- |
| V5976 | Hhid | Household identification | contin | numeric | HHID |
| V5977 | Indiv | Item code | discrete | numeric | Item code |
| V5978 | Itemsid | Item sequence in the household | discrete | numeric |  |
| V5979 | Specify | Other item specify | discrete | character | Other item specify |
| V5980 | Sa4q1 | How many of the following items does your <br> household own? | contin | numeric | How many of the following items does <br> your household own? |

## secta42_harvestW1

| Content | The section 42 contains information's on agricultural capital of crops during rainning seson for the farming household to be completed by farmer, owner or manager of plot |
| :---: | :---: |
| Cases | 8614 |
| Variable(s) | 12 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Item code), Itemsid(Household item sequence) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V6138 | Hhid | Household identification | contin | numeric | HHID |
| V6139 | Indiv | Item code | discrete | numeric | Item code |
| V6140 | Itemsid | Household item sequence | discrete | numeric |  |
| V6141 | Sa4q2 | Who is the person that owns the item? (id code) | contin | numeric | Who is the person that owns the item? |
| V6142 | Sa4q3 | How long ago was item acquired? (years) | contin | numeric | How long ago was item acquired? |
| V6143 | Sa4q4 | If you wanted to sell one of this today, how much would you | contin | numeric | If you wanted to sell one of this [ITEM] today, how much would you receive? |
| V6144 | Sa4q5a | Which other persons in the household use this equipmen | contin | numeric | Which other persons in the household use this equipment |
| V6145 | Sa4q5b | Which other persons in the household use this equipmen | contin | numeric | Which other persons in the household use this equipment |
| V6146 | Sa4q5c | Which other persons in the household use this equipmen | contin | numeric | Which other persons in the household use this equipment |
| V6147 | Sa4q6 | Was item rented out in the last 12 months? | discrete | numeric | Was item rented out in the last 12 months? |
| V6148 | Sa4q7 | What was the total value in naira of all rentals? na | contin | numeric | What was the total value in naira of all rentals? |
| V6149 | Sa4q8 | How many days was item rented out? | contin | numeric | How many days was item rented out? |

## secta5a_harvestW1

| Content | The section 5A contains information's on extension services of crops during rainning seson for the <br> farming household to be completed by farmer, owner or manager of plot |
| :--- | :--- |
| Cases | 759 |
| Variable(s) | 5 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Topic code) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- |
| V5616 | Hhid | Household identification | contin | numeric | HHID |
| V5617 | Indiv | Topic code | discrete | numeric | Topic code |
| V5618 | Sa5aq1 | Since the last interview, did you or anyone <br> in your hou | discrete | numeric | Since the last interview, did you or anyone in <br> your household receive any advice on <br> [TOPIC]? |
| V5619 | Sa5aq2a | What was the main source of the advice on <br> topic? sou | discrete | numeric | What was the main source of the advice on <br> [TOPIC]? |
| V5620 | Sa5aq2b | Other (specify) | discrete | character | Other (specify) |

## secta5b_harvestW1

| Content | The section 5B contains information's on extension services of crops during rainning seson for the <br> farming household to be completed by farmer, owner or manager of plot |
| :--- | :--- |
| Cases | 370 |
| Variable(s) | 14 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Source code) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name |  | Label |  | Typermat | Question |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V5621 | Hhid | Household identification | contin | numeric | HHID |  |
| V5622 | Indiv | Source code | discrete | numeric | Source code |  |
| V5623 | Sa5bq1b | Other source, (specify) | discrete | character | Other source, (specify) |  |
| V5624 | Sa5bq2a | Who in your household received <br> advice/information thro | discrete | numeric | Who in your household received advice <br> linformation through [SOURCE] since the new <br> year? |  |
| V5625 | Sa5bq2b | Who in your household received <br> advice/information thro | discrete | numeric | Who in your household received advice <br> linformation through [SOURCE] since the new <br> year? |  |
| V5626 | Sa5bq2c | Who in your household received <br> advice/information thro | discrete | numeric | Who in your household received advice <br> linformation through [SOURCE] since the new <br> year? |  |
| V5627 | Sa5bq2d | Who in your household received <br> advice/information thro | discrete | numeric | Who in your household received advice <br> linformation through [SOURCE] since the new <br> year? |  |
| V5628 | Sa5bq3 | How many times did someone from the <br> source visit any ho | discrete | numeric | How many times did someone from [SOURCE] <br> visit any household member's farm since the <br> new year? |  |
| V5629 | Sa5bq4 | How many of these visits were solicited? <br> number of sol | discrete | numeric | How many of these visits were solicited? |  |
| V5630 | Sa5bq5 | How many times did you or any member <br> of your household | discrete | numeric | How many times did you or any member of your <br> household visit or meet with the [SOURCE] at a <br> location other than your dwelling or your plots <br> since the new year? |  |
| V5632 | Sa5bq7 | Did you or any member of your <br> household pay anything in | discrete | numeric | Did you or any member of your household pay <br> anything in order to receive any type of advice / <br> information from [SOURCE] since the last <br> interview? |  |
| V5631 | Sa5bq6 | How many times did you or any member <br> of your household | discrete | numeric | How many times did you or any member of your <br> household attend [SOURCE] since the last |  |
| interview? |  |  |  |  |  |  |

## secta6_harvestW1

| Content | The section 6 contains information's on animal holdings for the farming household to be completed by <br> Owner or caretaker of animals |
| :--- | :--- |
| Cases | 4887 |
| Variable(s) | 44 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Animal code) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5635 | Hhid | Household identification | contin | numeric | HHID |
| V5636 | Indiv | Animal code | discrete | numeric | Animal code |
| V5637 | Sa6q1a | Since the last interview, have you or any member of yo | discrete | numeric | Since the last interview, have you or any member of your household raised or owned any [ANIMAL]? |
| V5638 | Sa6q1b | Other animal, (specify) | discrete | character | Other animal, (specify) |
| V5639 | Sa6q2 | How many animals are owned by your household now? (nu | contin | numeric | How many [ANIMALS] are owned by your household now (present at your farm or away)? |
| V5640 | Sa6q3 | If you were to sell one of the animal today, how much w | contin | numeric | If you were to sell one of the [ANIMAL] today, how much would you receive from the sale? |
| V5641 | Sa6q4a | Who in your household owns animal? (id code 1) | discrete | numeric | Who in your household owns [ANIMAL]? |
| V5642 | Sa6q4b | Who in your household owns animal? (id code 2) | contin | numeric | Who in your household owns [ANIMAL]? |
| V5643 | Sa6q5a | Who in your household is responsible for keeping ani | contin | numeric | Who in your household is responsible for keeping [ANIMAL]? LIST UP TO 2 FROM HH ROSTER |
| V5644 | Sa6q5b | Who in your household is responsible for keeping anim | contin | numeric | Who in your household is responsible for keeping [ANIMAL]? LIST UP TO 2 FROM HH ROSTER |
| V5645 | Sa6q6 | Does anyone else keep your animal for you during any pa | discrete | numeric | Does anyone else keep your [ANIMAL] for you during any part of the year? |
| V5646 | Sa6q7 | How many months out of the year does this person keep a | contin | numeric | How many months out of the year does this person keep animals for |
| V5647 | Sa6q8a | Where do they keep these animals? | discrete | numeric | Where do they keep these animals? |
| V5648 | Sa6q8b | Other place of keeping these animal, (specify) | discrete | character | Other place of keeping these animal, (specify) |
| V5649 | Sa6q9 | Since the last interview, how many animal were born? | contin | numeric | Since the last interview, how many [ANIMAL] were born? |
| V5650 | Sa6q10 | Since the last interview, how many animals were receiv | contin | numeric | Since the last interview, how many [ANIMAL] were received as gifts? |
| V5651 | Sa6q11 | Since the last interview, how many were received as pa | discrete | numeric | Since the last interview, how many [ANIMAL] were received as payment for services rendered? |
| V5652 | Sa6q12 | Since the last interview, how many animal have you bo | contin | numeric | Since the last interview, how many [ANIMAL] have you bought to raise? |


| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5653 | Sa6q13 | What was the total value of purchases? naira | contin | numeric | What was the total value of purchases? |
| V5654 | Sa6q14a | Where did you purchase most animal that you purchased | discrete | character | Where did you purchase most of the [ANIMALs]? |
| V5655 | Sa6q14b | Where did you purchase most animal that you purchased | discrete | character | Where did you purchase most of the [ANIMALs]? |
| V5656 | Sa6q15 | Since the last interview, how many were given as gifts | contin | numeric | Since the last interview, how many [ANIMAL] were given as gifts ? |
| V5657 | Sa6q16 | Since the last interview, how many were given as payme | discrete | numeric | Since the last interview, how many [ANIMAL] were given as payment for services received? |
| V5658 | Sa6q17 | Since the last interview, how many animal got lost or | contin | numeric | Since the last interview, how many [ANIMALs] got lost or stolen? |
| V5659 | Sa6q18 | Since the last interview, how many animal have you sol | contin | numeric | Since the last interview, how many [ANIMALs] have you sold alive? |
| V5660 | Sa6q19 | What was the total value of sales of animal? naira | contin | numeric | What was the total value of sales of animal? |
| V5661 | Sa6q20a | Where did you sell most of the live animals? netwo | discrete | character | Where did you sell most of the live animals? |
| V5662 | Sa6q20b | Where did you sell most of the live animals? netwo | discrete | character | Where did you sell most of the live animals? netwo |
| V5663 | Sa6q21 | Since the last interview, how many animal did you slau | contin | numeric | Since the last interview, how many [ANIMAL] did you slaughter for sale? |
| V5664 | Sa6q22 | Since the last interview, how many animal did you slau | contin | numeric | Since the last interview, how many [ANIMAL] did you slaughter for consumption? |
| V5665 | Sa6q23 | Since the last interview, did your animal suffer from | discrete | numeric | Since the last interview, did your [ANIMAL] suffer from any disease? |
| V5666 | Sa6q24a1 | Since the last interview, what kind of diseases did | discrete | numeric | Since the last intervview, what kind of diseases did [ANIMMAL] suffer from most? |
| V5667 | Sa6q24a2 | Since the last interview, what kind of diseases did | discrete | numeric | Since the last intervview, what kind of diseases did [ANIMMAL] suffer from most? |
| V5668 | Sa6q24a3 | Since last interview, [specify other] kind of disea | discrete | character | Since the last intervview, what kind of diseases did [ANIMMAL] suffer from most? |
| V5669 | Sa6q25a1 | How many animal were lost to diseases? number dea | contin | numeric | How many [ANIMAL] were lost to these diseases? |
| V5670 | Sa6q25a2 | How many animal were lost to diseases? number dea | discrete | numeric | How many [ANIMAL] were lost to these diseases? |
| V5671 | Sa6q25a3 | How many animal were lost [to other kind] of disease | contin | numeric | How many [ANIMAL] were lost to these diseases? |
| V5672 | Sa6q26 | How many of your animal are currently vaccinated? nu | contin | numeric | How many of your [ANIMALS] are currently vaccinated? |
| V5673 | Sa6q27a | Who was your main provider for the vaccination servic | discrete | character | Who was your main provider for the vaccination services? |
| V5674 | Sa6q27b | Who was your main provider for the vaccination servic | discrete | character | Who was your main provider for the vaccination services? |
| V5675 | Sa6q28a | Against which disease(s) did you vaccinate your anima | discrete | numeric | Against which disease(s) did you vaccinate your [ANIMAL]? |
| V5676 | Sa6q28b | Against which disease(s) did you vaccinate your anima | discrete | numeric | Against which disease(s) did you vaccinate your [ANIMAL]? |
| V5677 | Sa6q28c | Against which disease(s) did you vaccinate your anima | discrete | numeric | Against which disease(s) did you vaccinate your [ANIMAL]? |
| V5678 | Sa6q28d | Other which disease did you vaccinate your animal, (s | discrete | character | Against which disease(s) did you vaccinate your [ANIMAL]? |

## secta7_harvestW1

| Content | The section 7 contains information's on animal costs for the farming household to be completed by <br> Owner or caretaker of animals |
| :--- | :--- |
| Cases | 1478 |
| Variable(s) | 8 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Item code) <br> Version |
| Version 1.0 |  |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V5679 | Hhid | Household identification | contin | numeric | HHID |
| V5680 | Indiv | Item code | discrete | numeric | Item code |
| V5681 | Sa7q1 | Did you spend anything on item since the last <br> interview | discrete | numeric | Did you spend anything on item since the <br> last interview |
| V5682 | Sa7q2 | How much was spent in cash on item since <br> the last inte | contin | numeric | How much was spent in CASH on [ITEM] <br> since the last interview? |
| V5683 | Sa7q3 | How much was spent in-kind on item since <br> the last inte | contin | numeric | How much was spent in INKIND on [ITEM] <br> since the last interview? |
| V5684 | Sa7q4a | What was the source of item network code 1 | discrete | character | What was the source of [ITEM]? |
| V5685 | Sa7q4b | What was the source of item network code 2 | discrete | character | What was the source of [ITEM]? |
| V5686 | Sa7q5 | Was there anytime since the last interview <br> that item wa | discrete | numeric | Was there anytime since the last interview <br> that [ITEM] was not available for the <br> household need? |

## secta8_harvestW1

| Content | The section 8 contains information's on other agricultural income for the farming household to be <br> completed by farmer or caretaker of animals |
| :--- | :--- |
| Cases | 291 |
| Variable(s) | 10 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(By-product code) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name |  | Label | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- |
| V5687 | Hhid | Household identification | contin | numeric | HHID |
| V5688 | Indiv | By-product code | discrete | numeric | By-product code |
| V5689 | Sa8q1a | (1a). Since the last interview, did <br> you or any member of you | discrete | numeric | Since the last interview, did you or any member of your <br> household produce any [BY-PRODUCT] from your farm <br> and/or livestock? |
| V5690 | Sa8q2 | (2). Since the last interview, for how <br> many months did your | discrete | numeric | Since the last interview, for how many months did your <br> household produce any [BYPRODUCT]? |
| V5691 | Sa8q3a | (3a). During these months, what was <br> the average quantity of | contin | numeric | During these months, what was the average quantity of <br> [BY-PRODUCT] produced per month? |
| V5692 | Sa8q3b | (3b). Unit | discrete | numeric | During these months, what was the average quantity of <br> [BY-PRODUCT] produced per month? |
| V5693 | Sa8q4 | (4). Did you sell any of the <br> by-product that you produce sin | discrete | numeric | Did you sell any of the [BY-PRODUCT] that you <br> produced since the last interview? |
| V5694 | Sa8q5a | (5a). How much of the by-product <br> produced did you sell since | contin | numeric | How much of the BYPRODUCT] produced did you sell <br> since the last interview? |
| V5695 | Sa8q5b | (5b). Unit | discrete | numeric | How much of the BYPRODUCT] produced did you sell <br> since the last interview? |
| V5696 | Sa8q6 | (6). What was the total value of <br> sales of by-product since $t$ | contin | numeric | What was the total value of sales of [BYPRODUCT] since <br> the last interview? |

## secta9a1_harvestW1

| Content | The section 9A1 contains information's on fishing activities for the member of household involved in fishing activities both fish catching or fish raising to be completed by owner of fishing operations |
| :---: | :---: |
| Cases | 105 |
| Variable(s) | 2 |
| Structure | Type: relational <br> Keys: Hhid(Household identification) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name |  | Label |  | Type |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Format | Question |  |  |  |  |
| V5697 | Hhid | Household identification | contin | numeric | HHID |
| V5698 | Sa9a1q1 | Were you or any other member of your <br> household involved | discrete | numeric | Were you or any other member of your household <br> involved in fishing activities, catching fish or raising <br> fish, since the last interview? |

## secta9a2_harvestW1

| Content | The section 9A2 contains information's on fishing activities for the member of household involved in <br> fishing activities both fish catching or fish raising to be completed by owner of fishing operations |
| :--- | :--- |
| Cases | 60 |
| Variable(s) | 44 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Fish id) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5699 | Hhid | Household identification | contin | numeric | HHID |
| V5700 | Indiv | Fish id | discrete | numeric | Fish id |
| V5701 | Sa9a2q2 | Since the last interview, have you or any member of your hou | discrete | numeric | Since the last interview, have you or any member of your household raised or captured any [FISH]? |
| V5702 | Sa9a2q2b | Other fish species, (specify) | discrete | character | Since the last interview, have you or any member of your household raised or captured any [FISH]? |
| V5703 | Sa9a2q3 | How many weeks have you or any member of your household caug | contin | numeric | How many weeks have you or any member your household caught or raised [FISH SPECIES] since the last interview? |
| V5704 | Sa9a2q4al | How much fish species did you, other members of your househo | contin | numeric | How much [FISH SPECIES] did you, other members of your household and/or any hired fishers catch or harvest on average per week since the last interview? |
| V5705 | Sa9a2q4a2 | Unit code | discrete | numeric | How much [FISH SPECIES] did you, other members of your household and/or any hired fishers catch or harvest on average per week since the last interview? |
| V5706 | Sa9a2q4b1 | How much fish species did you, other members of your househo | contin | numeric | How much [FISH SPECIES] did you, other members of your household and/or any hired fishers catch or harvest on average per week since the last interview? |
| V5707 | Sa9a2q4b2 | Unit code | discrete | numeric | How much [FISH SPECIES] did you, other members of your household and/or any hired fishers catch or harvest on average per week since the last interview? |
| V5708 | Sa9a2q5a | How much captured fish species did you and/or other members | contin | numeric |  |
| V5709 | Sa9a2q5b | Unit code | discrete | numeric |  |


| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5710 | Sa9a2q6 | During the weeks of operation, what was the average price of | contin | numeric |  |
| V5711 | Sa9a2q7a | How much harvested fish species did you and/or other members | contin | numeric |  |
| V5712 | Sa9a2q7b | Unit code | discrete | numeric |  |
| V5713 | Sa9a2q8 | During the weeks of operation, what was the average price of | contin | numeric |  |
| V5714 | Sa9a2q9 | For how many weeks did you sell fish species since the last | contin | numeric |  |
| V5715 | Sa9a2q10a1 | How much fish species caught by you and/or other members of | contin | numeric |  |
| V5716 | Sa9a2q10a2 | Unit code | discrete | numeric |  |
| V5717 | Sa9a2q10b1 | How much fish species harvested by you and/or other members | contin | numeric |  |
| V5718 | Sa9a2q10b2 | Unit code | discrete | numeric |  |
| V5719 | Sa9a2q11 | How many weeks have you or any member of your household proc | contin | numeric |  |
| V5720 | Sa9a2q12a1 | How much fish species did you, other members of your househo | contin | numeric |  |
| V5721 | Sa9a2q12a2 | Unit code | discrete | numeric |  |
| V5722 | Sa9a2q12a3 | Process code | discrete | numeric |  |
| V5723 | Sa9a2q12a4 | Other processing 1, (specify) | discrete | character |  |
| V5724 | Sa9a2q12b1 | How much fish species did you, other members of your househo | discrete | numeric |  |
| V5725 | Sa9a2q12b2 | Unit code | discrete | numeric |  |
| V5726 | Sa9a2q12b3 | Process code | discrete | numeric |  |
| V5727 | Sa9a2q12b4 | Other processing 2, (specify) | discrete | character |  |
| V5728 | Sa9a2q13a | How much processed typel fish species did you and/or other m | contin | numeric |  |
| V5729 | Sa9a2q13b | Unit code | discrete | numeric |  |
| V5730 | Sa9a2q14 | During the weeks of operation, what was the average price pe | contin | numeric |  |
| V5731 | Sa9a2q15a | How much processed type 2 fish species did you and/or other | contin | numeric |  |
| V5732 | Sa9a2q15b | Unit code | discrete | numeric |  |
| V5733 | Sa9a2q16 | During the week of operation, what was the average price per | contin | numeric |  |
| V5734 | Sa9a2q17 | For how many weeks did you sell fish species since the last | contin | numeric |  |
| V5735 | Sa9a2q18a1 | How much fish species processed by you and/or other members | discrete | numeric |  |
| V5736 | Sa9a2q18a2 | Unit code | discrete | numeric |  |
| V5737 | Sa9a2q18a3 | Processing type 1 code | discrete | numeric |  |
| V5738 | Sa9a2q18a4 | Other processing type 1, (specify) | discrete | character |  |
| V5739 | Sa9a2q18b1 | How much fish species processed by you and/or other members | discrete | numeric |  |
| V5740 | Sa9a2q18b2 | Unit code | discrete | numeric |  |


| ID | Name | Label | Type | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- |
| V5741 | Sa9a2q18b3 | Processing type 2 code | discrete | numeric |  |
| V5742 | Sa9a2q18b4 | Other processing type 2, (specify) | discrete | character |  |

## secta9b1_harvestW1

| Content | The section 9B1 contains information's on fishing activities for the member of household involved in <br> fishing activities both fish catching or fish raising to be completed by owner of fishing operations |
| :--- | :--- |
| Cases | 27 |
| Variable(s) | 8 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Boat/engine code) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were *asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V5743 | Hhid | Household identification | contin | numeric | HHID |
| V5744 | Indiv | Boat/engine code | discrete | numeric |  |
| V5745 | Sa9b1q3 | How many of boat/engine are owned by your household? [numbe | discrete | numeric |  |
| V5746 | Sa9b1q4 | What is the value of boat/engine if you sold it? value (na | contin | numeric |  |
| V5747 | Sa9b1q5 | How many days did you rent boat/engine during the last 12 mo | discrete | numeric |  |
| V5748 | Sa9b1q6 | How much did your household pay to rent boat/engine for use | discrete | numeric |  |
| V5749 | Sa9b1q7 | What were the total costs of fuel, oil and maintenance per w | contin | numeric |  |
| V5750 | Sa9b1q8 | What were the total cost of maintaining fishing nets/gear pe | contin | numeric |  |

## secta9b2_harvestW1

| Content | The section 9B2 contains information's on fishing activities for the member of household involved in <br> fishing activities both fish catching or fish raising to be completed by owner of fishing operations |
| :--- | :--- |
| Cases | 10 |
| Variable(s) | 33 |
| Structure | Type: relational <br> Keys: Hhid(Household identification) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5751 | Hhid | Household identification | contin | numeric | HHID |
| V5752 | Sa9b2q9a | How many adult males did you hire in your fishing business | discrete | numeric |  |
| V5753 | Sa9b2q9b | How many weeks in total did each of these adult males labour | contin | numeric |  |
| V5754 | Sa9b2q10a | How many adult females did you hire in your fishing busines | discrete | numeric |  |
| V5755 | Sa9b2q10b | How many weeks in total did each of these adult female labou | discrete | numeric |  |
| V5756 | Sa9b2q11a | How many children did you hire in your fishing business sin | discrete | numeric |  |
| V5757 | Sa9b2q11b | How many weeks in total did each of these children labourers | discrete | numeric |  |
| V5758 | Sa9b2q12 | Did you pay these workers a fixed wage? | discrete | numeric |  |
| V5759 | Sa9b2q13a | What was each of the workers paid per week for adult males? | discrete | numeric |  |
| V5760 | Sa9b2q13b | What was each of the workers paid per week for adult females | discrete | numeric |  |
| V5761 | Sa9b2q13c | What was each of the workers paid per week for children? n | discrete | numeric |  |
| V5762 | Sa9b2q14 | As part of the remuneration for hired workers, did you pay t | discrete | numeric |  |
| V5763 | Sa9b2q15a1 | On average per week, what quantity of fish did you pay to ea | discrete | numeric |  |
| V5764 | Sa9b2q15a2 | Unit code | discrete | numeric |  |
| V5765 | Sa9b2q15b1 | On average per week, what quantity of fish did you pay to ea | discrete | numeric |  |
| V5766 | Sa9b2q15b2 | Unit code | discrete | numeric |  |
| V5767 | Sa9b2q15c1 | On average per week, what quantity of fish did you pay to ea | discrete | numeric |  |
| V5768 | Sa9b2q15c2 | Unit code | discrete | numeric |  |
| V5769 | Sa9b2q16 | As part of the remuneration for hired workers, did you pay t | discrete | numeric |  |
| V5770 | Sa9b2q17a | On average per week, how much cash as a share of the boat re | discrete | numeric |  |
| V5771 | Sa9b2q17b | On average per week, how much cash as a share of the boat re | discrete | numeric |  |
| V5772 | Sa9b2q17c | On average per week, how much cash as a share of the boat re | discrete | numeric |  |
| V5773 | Sa9b2q18a | Since the last interview, did you pay the hired workers any | contin | numeric |  |
| V5774 | Sa9b2q18b | Since the last interview, did you pay the hired workers any | discrete | numeric |  |
| V5775 | Sa9b2q18c | Since the last interview, did you pay the hired workers any | discrete | numeric |  |
| V5776 | Sa9b2q19 | Since the last interview, have you incurred any costs from $r$ | discrete | numeric |  |
| V5777 | Sa9b2q20a | How much have you spent per week on fish feed? | discrete | numeric |  |
| V5778 | Sa9b2q20b | How much have you spent per week on irrigation of ponds/fish | discrete | numeric |  |


| ID | Name | Label | Type |  | Format | Question |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V5779 | Sa9b2q20c | How much have you spent per week on maintenance of ponds/fis | discrete | numeric |  |  |
| V5780 | Sa9b2q20d | How much have you spent per week on maintenance of fish nets | discrete | numeric |  |  |
| V5781 | Sa9b2q21 | Have there been other types of costs related to fishing acti | discrete | numeric |  |  |
| V5782 | Sa9b2q22 | Describe what these costs were for? | discrete | character |  |  |
| V5783 | Sa9b2q23 | What were the total costs since the last interview? naira | discrete | numeric |  |  |

## secta10_harvestW1

| Content | The section 10 contains information's on roster of places or businesses where the household sells and <br> purchases agricultural produce and/or supplies to mompleted by farmer, owner or manager of plot |
| :--- | :--- |
| Cases | 5721 |
| Variable(s) | 5 |
| Structure | Type: relational <br> Keys: Hhid(Household identification), Indiv(Network code) |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Tabel |  |  |  |  |  | Format |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: |
| V6150 | Hhid | Household identification | contin | numeric | HHID |  |  |  |  |
| V6155 | Indiv | Network code | discrete | numeric |  |  |  |  |  |
| V6152 | Sa10q2a | (2a). Network | discrete | numeric |  |  |  |  |  |
| V6153 | Sa10q2b | (2b). Other network, (specify) | discrete | character |  |  |  |  |  |
| V6154 | Sa10q3 | (3). Location | discrete | numeric |  |  |  |  |  |

## sectc_harvestW1

| Content | The Cover page contains information's on identifications sections like state, local government, <br> enumeration area, replicate identification etc to complete by field Staff. |
| :--- | :--- |
| Cases | 494 |
| Variable(s) | 17 |
| Structure | Type: <br> Keys: () |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Tabel |  | Typermat | Question |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V5981 | Zone | Zone | discrete | numeric | Zone |
| V5982 | State | State | discrete | numeric | State |
| V5983 | Lga | Local goverernment area code | discrete | numeric | Lga |
| V5984 | Sector | Sector(rural and urban) | discrete | numeric | Sector |
| V5985 | Ea | Enumuration area code | contin | numeric | Ea |
| V5986 | Ric | Replicate identification code | contin | numeric | Ric |
| V5987 | Qid | Questionnaire id | contin | numeric | Questionnaire id |
| V5988 | Scq9b | (9b). Field supervisor code | contin | numeric | Date of first interview - day |
| V5989 | Scq10d | (10d).Date of first interview - day | numeric | Field supervisor code |  |
| V5990 | Scq10m | (10m). Date of first interview - month | discrete | numeric | Date of first interview - year |
| V5991 | Scq10y | (10y). Date of first interview - year | numeric | Date of first interview - month |  |
| V5992 | Scq11d | (11d).Date of second interview - day | contin | numeric | Date of second interview - day |
| V5993 | Scq11m | (11m). Date of second interview - month | discrete | numeric | Date of second interview - month |
| V5994 | Scq11y | (11y). Date of second interview - year | discrete | numeric | Date of second interview - year |
| V5995 | Scq12d | (12d).Date of third interview - day | discrete | numeric | Date of third interview - day |
| V5996 | Scq12m | (12m). Date of third interview - month | numeric | Date of third interview - month |  |
| V5997 | Scq12y | (12y). Date of third interview - year | numeric | Date of third interview - year |  |

## sectc1_harvestW1

| Content | The section C1 contains information's on Respondents Characteristics to be completed by Community <br> Focus Group |
| :--- | :--- |
| Cases | 2864 |
| Variable(s) | 12 |
| Structure | Type: <br> Keys: () |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V5998 | Zone | Zone | discrete | numeric | Zone |
| V5999 | State | State | discrete | numeric | State |
| V6000 | Lga | Local goverernment area code | discrete | numeric | Lga |
| V6001 | Sector | Sector(rural and urban) | discrete | numeric | Sector |
| V6002 | Ea | Enumuration area code | contin | numeric | Ea |
| V6003 | Ric | Replicate identification code | contin | numeric | Ric |
| V6004 | Qid | Questionnaire id | contin | numeric | Questionnaire id |
| V6005 | Pid | Respondent id | discrete | numeric | Respondent id |
| V6006 | Sc1q2 | (3). Sex | discrete | numeric | Sex |
| V6007 | Sc1q3 | (4). How old are you? [year] | contin | numeric | How old are you? |
| V6008 | Sc1q5 | (6). For how many years have you lived in this community? [ | contin | numeric | For how many years have you lived in this community? |
| V6009 | Sc1q6 | (7). Waht is the highest educational level you completed? | discrete | numeric | What is the highest educational level you completed? |

## sectc2_harvestW1

| Content | The section C2 contains information's on Community Infrastructure and Transport to be completed by <br> Community Focus Group |
| :--- | :--- |
| Cases | 10562 |
| Variable(s) | 16 |
| Structure | Type: <br> Keys: () |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V6010 | Zone | Zone | discrete | numeric | Zone |
| V6011 | State | State | discrete | numeric | State |
| V6012 | Lga | Local goverernment area code | discrete | numeric | Lga |
| V6013 | Sector | Sector(rural and urban) | discrete | numeric | Sector |
| V6014 | Ea | Enumuration area code | contin | numeric | Ea |
| V6015 | Ric | Replicate identification code | contin | numeric | Ric |
| V6016 | Qid | Questionnaire id | contin | numeric | Questionnaire id |
| V6017 | Is_cd | Infrastructure code | discrete | numeric | Infrastructure code |
| V6018 | Sc2q1 | (1). Is there any of the infrastructure in this community? | discrete | numeric | Is there a [...] in this community? |
| V6019 | Sc2q2 | (2). What days of the week do members of the community have | discrete | numeric | What days of the week do members of the community have access to [...]? |
| V6020 | Sc2q3 | (3). How far is the closest infrastructure from the centre o | contin | numeric | How far is the closest [...] from the center of this community? |
| V6021 | Sc2q4a | (4a). What means of transportation is most frequently used t | discrete | numeric | What means of transportation is most frequently used to visit [...]? |
| V6022 | Sc2q4b | (4b). Other means of transportation, [specify] | discrete | character | What means of transportation is most frequently used to visit [...]? |
| V6023 | Sc2q5 | (5). How much does it cost (one-way) to go to [...] with the | contin | numeric | How much does it cost (one-way) to go to [...] with the means of transportation cited in Q4? |
| V6024 | Sc2q6a | (6a). How much time does it take in hours to go to [...] usi | contin | numeric | How much time does it take to go to [...] using the means of transportation cited in Q4? |
| V6025 | Sc2q6b | (6b). How much time does it take in minutes to go to [....] u | contin | numeric | How much time does it take to go to [...] using the means of transportation cited in Q4? |

## sectc3_harvestW1

| Content | The section C3 contains information's on Community Organizations to be completed by Community <br> Focus Group |
| :--- | :--- |
| Cases | 6154 |
| Variable(s) | 16 |
| Structure | Type: <br> Keys: () |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Tabel | Type | Format |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V6026 | Zone | Zone | discrete | numeric | Zone |  |
| V6027 | State | State | discrete | numeric | State |  |
| V6028 | Lga | Local goverernment area code | discrete | numeric | Lga |  |
| V6029 | Sector | Sector(rural and urban) | discrete | numeric | Sector |  |
| V6030 | Ea | Enumuration area code | contin | numeric | Ea |  |
| V6031 | Ric | Replicate identification code | contin | numeric | Ric |  |
| V6032 | Qid | Questionnaire id | contin | numeric |  |  |
| V6033 | Group_cd | Group code | discrete | numeric |  |  |
| V6034 | Groupspecify | Other group, specify | discrete | character |  |  |
| V6035 | Sc3q1 | (1). Which of the following organisations exist in the commu | discrete | numeric |  |  |
| V6036 | Sc3q2 | (2). How many [groups] are there in the community? [number] | contin | numeric |  |  |
| V6037 | Sc3q3a | (3a). How often do the members of the [group] meet? | discrete | numeric |  |  |
| V6038 | Sc3q3b | (3b). Other, specify | discrete | character |  |  |
| V6039 | Sc3q4 | (4). How many members does the [group] have? [number] | contin | numeric | contin | numeric |
| V6040 | Sc3q5 | (5). How many female members does the [group] have? [number | contin | numeric |  |  |
| V6041 | Sc3q6 | (6). How many members under the age of 30 years does the [gr |  |  |  |  |

## sectc4_harvestW1

| Content | The section C4 contains information's on Community Resource Management to be completed by <br> Community Focus Group |
| :--- | :--- |
| Cases | 2178 |
| Variable(s) | 20 |
| Structure | Type: <br> Keys: () |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V6042 | Zone | Zone | discrete | numeric | Zone |
| V6043 | State | State | discrete | numeric | State |
| V6044 | Lga | Local goverernment area code | discrete | numeric | Lga |
| V6045 | Sector | Sector(rural and urban) | discrete | numeric | Sector |
| V6046 | Ea | Enumuration area code | contin | numeric | Ea |
| V6047 | Ric | Replicate identification code | contin | numeric | Ric |
| V6048 | Qid | Questionnaire id | contin | numeric | Questionnaire id |
| V6049 | Resource_cd | Resource code | discrete | numeric | Resource code |
| V6050 | Resourcespec | Other resource, specify | discrete | character |  |
| V6051 | Sc4q1 | (1). Does the community own any communal resources? | discrete | numeric | Which of the following organizations exist in the community? |
| V6052 | Sc4q2 | (2). Is the community able to determine independently the ru | discrete | numeric | How many [GROUP]s are there in the community? |
| V6053 | Sc4q3 | (3). Is the communal resource recognized by the traditional | discrete | numeric | How often do the members of the [GROUP] meet? |
| V6054 | Sc4q4a | (4a). What forms of restriction does the community place on | discrete | numeric | How many members does the [GROUP] have? |
| V6055 | Sc4q4b | (4b). What forms of restriction does the community place on | discrete | numeric | How many members does the [GROUP] have? |
| V6056 | Sc4q4c | (4c). What forms of restriction does the community place on | discrete | numeric | How many members does the [GROUP] have? |
| V6057 | Sc4q4d | (4d). Other forms of restriction, specify | discrete | character | How many members does the [GROUP] have? |
| V6058 | Sc4q5a | (5a). How does community ensure among its members compliance | discrete | numeric | How many female members does the [GROUP] have? |
| V6059 | Sc4q5b | (5b). How does community ensure among its members compliance | discrete | numeric | How many female members does the [GROUP] have? |
| V6060 | Sc4q5c | (5c). How does community ensure among its members compliance | discrete | numeric | How many female members does the [GROUP] have? |
| V6061 | Sc4q5d | (5d). Other forms of compliance, specify | discrete | character | How many female members does the [GROUP] have? |

## sectc5_harvestW1

| Content | The section C5 contains information's on Community Changes to be completed by Community Focus <br> Group |
| :--- | :--- |
| Cases | 14131 |
| Variable(s) | 10 |
| Structure | Type: <br> Keys: () |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Tabel |  | Tiscrete | numeric |
| :--- | :--- | :--- | :--- | :--- | :--- |
| V6062 | Zone | Zone | discrete | numeric | State |
| V6063 | State | State | discrete | numeric | Lga |
| V6064 | Lga | Local goverernment area code | discrete | numeric | Sector |
| V6065 | Sector | Sector(rural and urban) | contin | numeric | Ea |
| V6066 | Ea | Enumuration area code | contin | numeric | Ric |
| V6067 | Ric | Questionnaire id | contin | numeric | Questionnaire id |
| V6068 | Qid | discrete | numeric | Amenities code |  |
| V6069 | Amenities_cd | Amenities code | contin | numeric | Amenities seqence of responses in ea |
| V6070 | Amenities_seq | Amenities seqence of responses in ea | discrete | numeric | Compared to 5 years ago, have |
| V6071 | Sc5q1 | (1). Compared to 5 years ago, have conditions |  |  |  |
| for the follow | dode |  |  |  |  |

## sectc6_harvestW1

| Content | The section C6 contains information's on Community Key Events to be completed by Community Focus <br> Group |
| :--- | :--- |
| Cases | 1997 |
| Variable(s) | 12 |
| Structure | Type: <br> Keys: () |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Tabel | Format | Question |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| V6072 | Zone | Zone | discrete | numeric | Zone |
| V6073 | State | State | discrete | numeric | State |
| V6074 | Lga | Local goverernment area code | discrete | numeric | Lga |
| V6075 | Sector | Sector(rural and urban) | discrete | numeric | Sector |
| V6076 | Ea | Enumuration area code | contin | numeric | Ea |
| V6077 | Ric | Replicate identification code | contin | numeric | Ric |
| V6078 | Qid | Questionnaire id | contin | numeric | Questionnaire id |
| V6079 | Event_cd | (la). Key events code | discrete | numeric | Key events code |
| V6080 | Event_seq | Event sequence in ea | discrete | numeric | Event sequence in ea |
| V6081 | Event_desc | Key event additional descriptions | discrete | character | Key event additional descriptions |
| V6082 | Sc6q2 | (2). In what year did this event occur? [calender <br> year] | contin | numeric | In what year did this event occur? <br> [calender year] |
| V6083 | Sc6q3 | (3). What proportion of the community was <br> affected? [percen | contin | numeric | What proportion of the community <br> was affected? |

## sectc7_harvestW1

| Content | The section C7 contains information's on Community Needs, Actions, and Achievements to be <br> completed by Community Focus Group |
| :--- | :--- |
| Cases | 5971 |
| Variable(s) | 33 |
| Structure | Type: <br> Keys: () |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name | Label | Type | Format | Question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V6084 | Zone | Zone | discrete | numeric | Zone |
| V6085 | State | State | discrete | numeric | State |
| V6086 | Lga | Local goverernment area code | discrete | numeric | Lga |
| V6087 | Sector | Sector(rural and urban) | discrete | numeric | Sector |
| V6088 | Ea | Enumuration area code | contin | numeric | Ea |
| V6089 | Ric | Replicate identification code | contin | numeric | Ric |
| V6090 | Qid | Questionnaire id | contin | numeric |  |
| V6091 | Item_cd | Item code | discrete | numeric | Item code |
| V6092 | Itemspecify | Other item, specify | discrete | character | Other item, specify |
| V6093 | Sc7q1 | (1). During the last five years has anyone in this community | discrete | numeric | (1). During the last five years has anyone in this community |
| V6094 | Sc7q2a | (2a). Who or which group first raised this issue? use list | discrete | numeric | Who or which group first raised this issue? Use list in original q5 adding individuals as first category. |
| V6095 | Sc7q2b | (2b). Other specify | discrete | character | Who or which group first raised this issue? Use list in original q5 adding individuals as first category. |
| V6096 | Sc7q3 | (3). Were discussion held in the community about [item]? | discrete | numeric | Were discussion held in the community about [ITEM]? |
| V6097 | Sc7q4a | (4a). Who participated in these discussions? | discrete | numeric | Who participated in these discussions? |
| V6098 | Sc7q4b | (4b). Who participated in these discussions? | discrete | numeric | Who participated in these discussions? |
| V6099 | Sc7q4c | (4c). Who participated in these discussions? | discrete | numeric | Who participated in these discussions? |
| V6100 | Sc7q4d | (4d). Who participated in these discussions? | discrete | numeric | Who participated in these discussions? |
| V6101 | Sc7q4e | (4e). Who participated in these discussions? | discrete | numeric | Who participated in these discussions? |
| V6102 | Sc7q4f | (4f). Other specify | discrete | character | Who participated in these discussions? |
| V6103 | Sc7q5 | (5). As a result of this discussion, did the community decid | discrete | numeric | As a result of these discussion, did the community decide to try implement a project about [item]? |
| V6104 | Sc7q6a | (6a). Seek resources through the traditional authorities | discrete | numeric | A- Seek Resources Through the Traditional Authorities |
| V6105 | Sc7q6b | (6b). Seek resources through city / Iga officials | discrete | numeric | B-Seek resources through city / Iga officials |


| ID | Name | Tabel | Format | Question |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| V6106 | Sc7q6c | (6c). Seek resources through state officials | discrete | numeric | C- Seek resources through state officials |
| V6107 | Sc7q6d | (6d). Seek resources through other <br> influential person | discrete | numeric | D- Seek resources through other influential <br> person |
| V6108 | Sc7q6e | (6e). Seek resources through an ngo / <br> religious / internatio | discrete | numeric | E- Seek resources through an NG0 / <br> Religious / International 0 i ti |
| V6109 | Sc7q6f | (6f). Other specify | discrete | character | Other specify |
| V6110 | Sc7q7 | (7). Did the community receive what it <br> requested? | discrete | numeric | Did the community receive what it <br> requested? |
| V6111 | Sc7q8a | (8a). Donate funds? | discrete | numeric | Donate funds? |
| V6112 | Sc7q8b | (8b). Serve as leaders on the project? | discrete | numeric | Serve as leaders on the project? |
| V6113 | Sc7q8c | (8c). Supply manual labor? | discrete | numeric | Supply manual labor? |
| V6114 | Sc7q8d | (8d). Provide material inputs such as bricks <br> and sand? | discrete | numeric | Provide material inputs such as bricks and <br> sand? |
| V6115 | Sc7q8e | (8e). Provide technical advice? | discrete | numeric | Provide technical advice? |
| V6116 | Sc7q8f | (8f). Supply other in kind labor? | discrete | numeric | Supply other in kind labor? |

## sectc8_harvestW1

| Content | The section C8 contains information's on Food Prices to be completed by Community Focus Group |
| :--- | :--- |
| Cases | 46843 |
| Variable(s) | 11 |
| Structure | Type: <br> Keys: () |
| Version | Version 1.0 |
| Producer | National Bureau of Statistics (NBS) |
| Missing Data | All missing data were * asterisk. |

## Variables

| ID | Name |  | Label | Format |  | Question |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V6117 | Zone | Zone | discrete | numeric | Zone |  |
| V6118 | State | State | discrete | numeric | State |  |
| V6119 | Lga | Local goverernment area code | discrete | numeric | Lga |  |
| V6120 | Sector | Sector(rural and urban) | discrete | numeric | Sector |  |
| V6121 | Ea | Enumuration area code | contin | numeric | Ea |  |
| V6122 | Ric | Replicate identification code | contin | numeric | Ric |  |
| V6123 | Qid | Questionnaire id | contin | numeric | Questionnaire id |  |
| V6124 | Item_cd | (1). Item code | discrete | numeric | Item code |  |
| V6125 | Item_seq | Sequence of item prices, associated with size | discrete | numeric | Sequence of item prices, associated with <br> size |  |
| V6126 | Sc8q1 | (2). Is (item) available for sale in your community <br> or nearb | discrete | numeric | Is [ITEM] available for sale in your <br> community or nearby at the present <br> time? |  |
| V6127 | Sc8q2 | (3). What is the price for the item? [naira] | contin | numeric | What is the price for the item? |  |

## The six geo-political zone (Zone)

File: secta_harvestW1A

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

INTERVIEWER

## Literal question

Zone

## State code (State)

File: secta_harvestW1A

## Overview

Type: Discrete Valid cases: 4878
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 37

## Universe

INTERVIEWER

## Literal question

State

## Local goverernment area code (Lga)

File: secta_harvestW1A

## Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

## Universe

INTERVIEWER

## Literal question

Lga

Valid cases: 4878
Invalid: 0
Minimum: 102
Maximum: 3706

Sector(rural and urban) (Sector)
File: secta_harvestW1A

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

INTERVIEWER

## Literal question

SECTOR (Urban=1, Rural=2)

## Enumuration area code (Ea)

File: secta_harvestW1A

## Overview

Type: Continuous Valid cases: 4878
Format: numeric
Invalid: 0
Width: 4
Minimum: 4
Decimals: 0
Maximum: 7586
Mean: 1083
Standard deviation: 931.9

## Universe

INTERVIEWER

## Literal question

Ea

## Replicate identification code (Ric)

File: secta_harvestW1A

## Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0

Valid cases: 4878
Invalid: 0
Minimum: 1001
Maximum: 1510
Mean: 1262.4
Standard deviation: 175.7

## Universe

INTERVIEWER

## Literal question

Ric

## Household identification (Hhid) <br> File: secta_harvestW1A

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Universe

INTERVIEWER

## Literal question

HHID

Valid cases: 4878
Invalid: 0
Minimum: 10001
Maximum: 370040

## Household number (Hhno)

File: secta_harvestW1A

## Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0

Valid cases: 4877
Invalid: 1
Minimum: 0
Maximum: 162
Mean: 14.4
Standard deviation: 14.4

## Household number (Hhno)

File: secta_harvestW1A
interviewer

## Literal question

Household no

## Questionnaire number (Qno)

## File: secta harvestW1A

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 4876
Invalid: 2
Minimum: 0
Maximum: 2
Mean: 1
Standard deviation: 0.1

## Universe

INTERVIEWER

## Literal question

QUESTIONNAIRE $\qquad$ of

## Questionnaire number - all (Qnoa)

File: secta_harvestW1A

## Overview

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

Valid cases: 4876
Invalid: 2
Minimum: 0
Maximum: 7
Mean: 1.7
Standard deviation: 0.5

## Universe

INTERVIEWER
Literal question
Questionnaire number - all

## Interviewer code (Saq11)

File: secta_harvestW1A

## Overview

Type: Continuous
Valid cases: 4872
Format: numeric
Invalid: 6
Width: 2
Decimals: 0
Minimum: 1
Maximum: 66
Mean: 4.7
Standard deviation: 2.4

## Universe

INTERVIEWER

## Literal question

Interviewer code

## Supervisor code (Saq12)

File: secta_harvestW1A

## Overview

Type: Discrete Valid cases: 4870
Format: numeric
Invalid: 8
Width: 2
Minimum: 0
Decimals: 0
Maximum: 11
Mean: 1.2
Standard deviation: 0.5

## Universe

INTERVIEWER
Literal question
Supervisor code

## Date of first interview - day (Saq13d) File: secta_harvestW1A

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 4856
Invalid: 22
Minimum: 1
Maximum: 31
Mean: 15.1
Standard deviation: 7.9

## Universe

INTERVIEWER
Literal question
DATE OF FIRST INTERVIEW:[DAY]

## Date of first interview - month (Saq13m) <br> File: secta harvestW1A

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

INTERVIEWER

## Literal question

DATE OF FIRST INTERVIEW:[MONTH]

Valid cases: 4856
Invalid: 22
Minimum: 1
Maximum: 12
Mean: 3
Standard deviation: 0.4

Date of first interview - year (Saq13y)
File: secta_harvestW1A

## Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Universe

Valid cases: 4856

Invalid: 22
Minimum: 2011
Maximum: 2011

## Date of first interview - year (Saq13y)

File: secta_harvestW1A
INTERVIEWER

## Literal question

DATE OF FIRST INTERVIEW:[YEAR]

## Start time of first interview - hour (Saq14ah)

File: secta_harvestW1A

## Overview

| Type: Continuous | Valid cases: 4842 |
| :--- | :--- |
| Format: numeric | Invalid: 36 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 24 |
|  | Mean: 10.9 |
|  | Standard deviation: 2.8 |

## Universe

INTERVIEWER

## Literal question

TIME FIRST INTERVIEW STARTED (HOURS)

# Start time of first interview - minutes (Saq14am) 

File: secta_harvestW1A

## Overview

| Type: Continuous | Valid cases: 4841 |
| :--- | :--- |
| Format: numeric | Invalid: 37 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 59 |
|  | Mean: 20.3 |
|  | Standard deviation: 16.1 |

## Universe

INTERVIEWER

## Literal question

TIME FIRST INTERVIEW STARTED (MINUTES)

# End time of first interview - hour (Saq14bh) <br> File: secta_harvestW1A 

## Overview

| Type: Continuous | Valid cases: 4840 |
| :--- | :--- |
| Format: numeric | Invalid: 38 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 24 |
|  | Mean: 13.8 |
|  | Standard deviation: 3.3 |

## Universe

INTERVIEWER

## Literal question

TIME FIRST INTERVIEW ENDED (HOURS)

## End time of first interview - minute (Saq14bm) <br> File: secta_harvestW1A

## Overview

Type: Continuous Valid cases: 4840
Format: numeric Invalid: 38
Width: 2 Minimum: 0
Decimals: 0
Maximum: 59
Mean: 24.1
Standard deviation: 17.6

## Universe

INTERVIEWER
Literal question
TIME FIRST INTERVIEW ENDED (HOURS)

## Data entry status after first visit (Saq16) <br> File: secta_harvestW1A

## Overview

## Type: Discrete

Format: numeric
Width: 1
Decimals: 0

Valid cases: 4614
Invalid: 264
Minimum: 1
Maximum: 3

## Universe

INTERVIEWER

## Literal question

Data entry status after first visit

# Date of second interview - day (Saq17d) 

File: secta_harvestW1A

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

## Universe

INTERVIEWER

## Literal question

Date of second interview - day

# Date of second interview - month (Saq17m) 

File: secta_harvestW1A

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 1295
Invalid: 3583
Minimum: 1
Maximum: 31
Mean: 15.2
Standard deviation: 8.1

# Date of second interview - month (Saq17m) 

File: secta_harvestW1A
INTERVIEWER

## Literal question

Date of second interview - month

## Date of second interview - year (Saq17y)

File: secta_harvestW1A

## Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

## Universe

INTERVIEWER
Literal question
Date of second interview - year

## Start time of second interview - hour (Saq18ah) <br> File: secta_harvestW1A

## Overview

Type: Discrete Valid cases: 1288
Format: numeric
Invalid: 3590
Width: 2
Minimum: 1
Decimals: 0
Maximum: 20
Mean: 10.9
Standard deviation: 2.9

## Universe

INTERVIEWER

## Literal question

Start time of second interview - hour

## Start time of second interview - minute (Saq18am)

File: secta_harvestW1A

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

## Universe

INTERVIEWER

## Literal question

Start time of second interview - minute

Valid cases: 1295
Invalid: 3583
Minimum: 2011
Maximum: 2011

# End time of second interview - hour (Saq18bh) 

File: secta_harvestW1A

## Overview

Type: Continuous Valid cases: 1286
Format: numeric Invalid: 3592
Width: 2
Minimum: 1
Decimals: 0
Maximum: 22
Mean: 13.3
Standard deviation: 3.3

## Universe

INTERVIEWER

## Literal question

End time of second interview - hour

## End time of second interview - minute (Saq18bm) <br> File: secta_harvestW1A

## Overview

Type: Continuous Valid cases: 1286
Format: numeric Invalid: 3592
Width: 2
Minimum: 0
Decimals: 0
Maximum: 59
Mean: 25.3
Standard deviation: 17.7

## Universe

INTERVIEWER

## Literal question

End time of second interview - minute

## Data entry status after second visit (Saq20) <br> File: secta harvestW1A

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

INTERVIEWER

## Literal question

Data entry status after second visit

Valid cases: 1186
Invalid: 3692
Minimum: 1
Maximum: 3

## Date of third interview - day (Saq21d)

File: secta_harvestW1A

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 82
Invalid: 4796
Minimum: 1
Maximum: 31
Mean: 15.1
Standard deviation: 9.4

# Date of third interview - day (Saq21d) 

File: secta_harvestW1A
INTERVIEWER

## Literal question

Date of third interview - day

## Date of third interview - month (Saq21m) <br> File: secta harvestW1A

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 81
Invalid: 4797
Minimum: 3
Maximum: 4
Mean: 3.1
Standard deviation: 0.3

## Universe

INTERVIEWER

## Literal question

Date of third interview - month

## Date of third interview - year (Saq21y)

File: secta_harvestW1A

## Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 81
Invalid: 4797
Minimum: 2011
Maximum: 2011

## Universe

INTERVIEWER

## Literal question

Date of third interview - year

## Start time of third interview - hour (Saq22ah)

File: secta_harvestW1A

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 78
Invalid: 4800
Minimum: 4
Maximum: 17
Mean: 10.9
Standard deviation: 2.7

## Universe

INTERVIEWER

## Source of information

INTERVIEWER

## Literal question

Start time of third interview - hour

## Start time of third interview - minute (Saq22am)

File: secta_harvestW1A

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 78
Invalid: 4800
Minimum: 0
Maximum: 58
Mean: 18.4
Standard deviation: 15.2

## Universe

INTERVIEWER
Literal question
Start time of third interview - minute

## End time of third interview - hour (Saq22bh) <br> File: secta_harvestW1A

## Overview

Type: Discrete
Format: numeric
Valid cases: 78
Invalid: 4800
Width: 2
Minimum: 5
Decimals: 0
Maximum: 19
Mean: 13.4
Standard deviation: 2.8

## Universe

INTERVIEWER

## Literal question

End time of third interview - hour

## End time of third interview - minute (Saq22bm) <br> File: secta_harvestW1A

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

## Universe

INTERVIEWER

## Literal question

End time of third interview - minute

Valid cases: 78

Invalid: 4800
Minimum: 0
Maximum: 58
Mean: 24.4
Standard deviation: 19.8

Data entry status after third visit (Saq24)
File: secta_harvestW1A

## Overview

Type: Discrete
Valid cases: 201
Format: numeric
Invalid: 4677
Width: 1
Decimals: 0
Universe

Minimum: 1
Maximum: 3

## Data entry status after third visit (Saq24)

File: secta_harvestW1A
INTERVIEWER

## Literal question

Data entry status after third visit

## Response status (status of questionnaire) (Sq1)

File: secta_harvestW1A

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

INTERVIEWER

## Literal question

Response status (status of questionnaire)

## Response status (status of data entry) (Sq2)

File: secta_harvestW1A

## Overview

Type: Discrete
Valid cases: 3945
Format: numeric
Invalid: 933
Width: 1
Minimum: 1
Decimals: 0
Maximum: 7

## Universe

INTERVIEWER

## Literal question

Response status (status of data entry)

## Split-off household (Sq3)

File: secta_harvestW1A

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

INTERVIEWER
Literal question
Split-off household

## Population weight (Wght)

File: secta_harvestW1A

## Overview

## Population weight (Wght)

File: secta_harvestW1A
Type: Continuous Valid cases: 4878
Format: numeric
Invalid: 0
Width: 8
Minimum: 612.2
Decimals: 2
Maximum: 33469.5
Mean: 5934.3
Standard deviation: 3788.9

## Literal question <br> Population weight

## Household identification (Hhid)

File: sect1_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 28064
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 183724.7
Standard deviation: 105013.9

## Literal question

HHID

## Line no. (Indiv)

File: sect1_harvestW1

## Overview

Type: Continuous

```
Valid cases: 28064
```

Format: numeric
Invalid: 0
Width: 2
Minimum: 0
Decimals: 0
Maximum: 80
Mean: 4.3
Standard deviation: 3

## Literal question

Line no.

## Sex (s1q2)

File: sect1_harvestW1

## Overview

Type: Discrete Valid cases: 28061
Format: numeric Invalid: 3
Width: 1 Minimum: 1
Decimals: 0
Maximum: 2

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

What is the sex of [NAME]?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

Relationship to head of hh (s1q3)
File: sect1_harvestW1

## Overview

## Relationship to head of hh (s1q3)

File: sect1_harvestW1
Type: Discrete Valid cases: 28054
Format: numeric Invalid: 10
Width: 2
Minimum: 1
Decimals: 0
Maximum: 15

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

What is [NAME]'s relationship to the head of household?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$

## LIST HOUSEHOLD HEAD ON LINE 1.

MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Age in completed years (s1q4)

File: sect1_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0

Valid cases: 28045
Invalid: 19
Minimum: 0
Maximum: 999
Mean: 23.3
Standard deviation: 26.9

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

How old is [NAME] (IN COMPLETED YEARS)?

## Post question

YEARS

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Is this person a new member of the household (s1q5)

File: sect1_harvestW1

## Overview

Type: Discrete
Valid cases: 27976
Format: numeric
Invalid: 88
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

## Is this person a new member of the household (s1q5)

File: sect1_harvestW1
SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

IS THIS PERSON A NEW MEMBER OF THE HOUSEHOLD (ADDED ON THIS VISIT)?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Date of birth - day (s1q6_day)

File: sect1_harvestW1

## Overview

| Type: Discrete | Valid cases: 960 |
| :--- | :--- |
| Format: numeric | Invalid: 27104 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |

Universe
SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Pre question

In what day, month and year was [NAME] born?

## Literal question

Date of birth - day

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Date of birth - month (s1q6_month) <br> File: sect1_harvestW1

## Overview

Type: Discrete
Valid cases: 967
Format: numeric
Invalid: 27097
Width: 2
Minimum: 1
Decimals: 0
Maximum: 99

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Pre question

In what day, month and year was [NAME] born?
Literal question

# Date of birth - month (s1q6_month) <br> File: sect1_harvestW1 

Date of birth - month

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, $2 \mathrm{~A}, 2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5$ \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Date of birth - year (s1q6_year) <br> File: sect1_harvestW1

## Overview

Type: Discrete Valid cases: 962

Format: numeric Invalid: 27102
Width: 4
Minimum: 1
Decimals: 0
Maximum: 9999

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Pre question

In what day, month and year was [NAME] born?

## Literal question

Date of birth - year

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Marital status (s1q7)

File: sect1_harvestW1

## Overview

| Type: Discrete | Valid cases: 27829 |
| :--- | :--- |
| Format: numeric | Invalid: 235 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 7 |

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

What is [NAME]'s marital status?

## Interviewer instructions

# Marital status (s1q7) 

File: sect1_harvestW1
PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Is this person a male in a polygamous marriage? (s1q8)

File: sect1_harvestW1

## Overview

| Type: Discrete | Valid cases: 8721 |
| :--- | :--- |
| Format: numeric | Invalid: 19343 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 3 |
| Universe |  |
| SECTION 1. HOUSEHOLD ROSTER |  |

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Is this person a male in a polygamous marriage?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## How many wives do you currently have? (s1q9)

File: sect1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

How many wives do you currently have?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Valid cases: 1084

Invalid: 26980
Minimum: 1
Maximum: 9
Mean: 2
Standard deviation: 0.6

# In what year did you get married to each of your wives respe (s1q10a) 

File: sect1_harvestW1

## Overview

Type: Discrete
Valid cases: 1039
Format: numeric
Invalid: 27025
Width: 4
Minimum: 1
Decimals: 0
Maximum: 2011

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Pre question

In what year did you get married to each of your wives respectively?

## Literal question

Wife 1

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, $5 \& 6$

## LIST HOUSEHOLD HEAD ON LINE 1.

MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## In what year did you get married to each of your wives respe (s1q10b)

File: sect1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 879
Invalid: 27185
Minimum: 10
Maximum: 2011

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Pre question

In what year did you get married to each of your wives respectively?

## Literal question

Wife 2

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## In what year did you get married to each of your wives respe (s1q10c)

File: sect1_harvestW1

# In what year did you get married to each of your wives respe (s1q10c) 

File: sect1_harvestW1

## Overview

Type: Discrete
Valid cases: 156
Format: numeric
Invalid: 27908
Width: 4
Minimum: 1961
Decimals: 0
Maximum: 2011

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Pre question

In what year did you get married to each of your wives respectively?

## Literal question

Wife 3

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, $5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## In what year did you get married to each of your wives respe (s1q10d)

File: sect1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 23
Invalid: 28041
Minimum: 1984
Maximum: 2011

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Pre question

In what year did you get married to each of your wives respectively?

## Literal question

Wife 1

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Does spouse/partner live in this household now? (s1q11) <br> File: sect1 harvestW1

## Overview

# Does spouse/partner live in this household now? (s1q11) <br> File: sect1_harvestW1 

Type: Discrete<br>Valid cases: 8819

Format: numeric
Invalid: 19245
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Does spouse/partner live in this household now?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, $5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Write the id code of current spouse (s1q12) <br> File: sect1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 8406
Invalid: 19658
Minimum: 1
Maximum: 16
Mean: 1.6
Standard deviation: 1

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

WRITE ID CODE OF CURRENT SPOUSE (OR IN THE CASE OF A POLYGOMOUS MARIAGE, FIRST WIFE AMONG THOSE) WHO LIVE(S) IN THE HOUSEHOLD.

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Was this person a member of this household in the previous $r$ (s1q13)

File: sect1_harvestW1

## Overview

| Type: Discrete | Valid cases: 27841 |
| :--- | :--- |
| Format: numeric | Invalid: 223 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |

## Universe

# Was this person a member of this household in the previous $r$ (s1q13) 

File: sect1_harvestW1
SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Was this person a member of this household in the previous $r$

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Check the roster, is the sex of this person correct? (s1q14) File: sect1_harvestW1

## Overview

Type: Discrete Valid cases: 26859
Format: numeric Invalid: 1205
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Is the sex of this person correct?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## What is the correct sex? (s1q15)

File: sect1_harvestW1

## Overview

| Type: Discrete | Valid cases: 157 |
| :--- | :--- |
| Format: numeric | Invalid: 27907 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Interviewer instructions

## What is the correct sex? (s1q15)

File: sect1_harvestW1
PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Enquire if the age recorded on the flap is correct (s1q16) <br> File: sect1 harvestW1

## Overview

| Type: Discrete | Valid cases: 26809 |
| :--- | :--- |
| Format: numeric | Invalid: 1255 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| SECTION 1: HOUSEHOLD ROSTER |  |

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Is the age recorded on the flap is correct

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## What is the correct age? (s1q17)

File: sect1_harvestW1

## Overview

Type: Continuous

## Format: numeric

Width: 3
Decimals: 0

Valid cases: 1778
Invalid: 26286
Minimum: 0
Maximum: 462
Mean: 20.5
Standard deviation: 20.6

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

What is the correct age of [NAME]?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## What is the correct date of birth - day (s1q18a)

File: sect1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 1771
Invalid: 26293
Minimum: 1
Maximum: 99

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Pre question

What is the correct day, month and year of [NAME's] date of birth?

## Literal question

What is the correct date of birth - day

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## What is the correct date of birth - month (s1q18b) <br> File: sect1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Universe
SECTION 1: HOUSEHOLD ROSTER

Valid cases: 1778
Invalid: 26286
Minimum: 1
Maximum: 99

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Pre question

What is the correct day, month and year of [NAME's] date of birth?

## Literal question

What is the correct date of birth - month

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, $5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## What is the correct date of birth - year (s1q18c) <br> File: sect1_harvestW1

## Overview

# What is the correct date of birth - year (s1q18c) <br> File: sect1_harvestW1 

Type: Discrete Valid cases: 1774
Format: numeric
Invalid: 26290
Width: 4
Minimum: 1902
Decimals: 0
Maximum: 9999

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Pre question

What is the correct day, month and year of [NAME's] date of birth?

## Literal question

What is the correct date of birth - year

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, $5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Does name still live in this household? (s1q19) <br> File: sect1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

SECTION 1: HOUSEHOLD ROSTER

Valid cases: 26808
Invalid: 1256
Minimum: 1
Maximum: 2

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Does name still live in this household?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## When did name join this household? (s1q20)

File: sect1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

SECTION 1: HOUSEHOLD ROSTER

Maximum: 9

## When did name join this household? (s1q20)

File: sect1_harvestW1

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

When did name join this household?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, $5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Why did name join this household? (s1q21)

File: sect1_harvestW1

## Overview

| Type: Discrete | Valid cases: 979 |
| :--- | :--- |
| Format: numeric | Invalid: 27085 |
| Width: 2 | Minimum: 1 |

Decimals: 0
Maximum: 11

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Why did name join this household?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Other specify (s1q21b)

File: sect1_harvestW1

## Overview

Type: Discrete Valid cases: 96
Format: character Invalid: 0
Width: 20

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Other specify [NAME] join this household?
Interviewer instructions

## Other specify (s1q21b)

File: sect1_harvestW1
PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Religion (s1q22) <br> File: sect1 harvestW1

## Overview

| Type: Discrete | Valid cases: 1544 |
| :--- | :--- |
| Format: numeric | Invalid: 26520 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Universe |  |
| SECTON 1. HOUSEHOLD ROSTER |  |

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

What is [NAME]'s main religion?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Other specify (s1q22b)

File: sect1_harvestW1

## Overview

Type: Discrete Valid cases: 0
Format: character
Width: 1

$$
\text { Invalid: } 0
$$

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Other specify [NAME]'s main religion?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Does biological father live in this household? (s1q23)

File: sect1_harvestW1

## Overview

Type: Discrete Valid cases: 1566
Format: numeric Invalid: 26498

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Does [NAME]'s biological father live in this household?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, $5 \& 6$

## LIST HOUSEHOLD HEAD ON LINE 1.

MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Id of biological father (s1q24) <br> File: sect1 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 943
Invalid: 27121
Minimum: 1
Maximum: 15
Mean: 1.2
Standard deviation: 1

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

What is the individual ID of [NAME]'s biological father?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Is biological father alive? (s1q25)

File: sect1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

## Is biological father alive? (s1q25)

File: sect1_harvestW1
SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Is [NAME]'s biological father alive?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Highest education of biological father (s1q26) <br> File: sect1_harvestW1

## Overview

Type: Discrete Valid cases: 947
Format: numeric Invalid: 27117
Width: 2
Minimum: 0
Decimals: 0
Maximum: 52

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

What is/was [NAME]'s biological father's highest educational level completed?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$

## LIST HOUSEHOLD HEAD ON LINE 1.

MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Biological father's industry of occupation (s1q27) <br> File: sect1 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

What is/was [NAME]'s biological father's main industry of occupation?
Interviewer instructions

# Biological father's industry of occupation (s1q27) 

File: sect1_harvestW1
PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Other specify (s1q27b)

File: sect1_harvestW1

## Overview

Type: Discrete
Valid cases: 24
Format: character
Invalid: 0
Width: 14

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Other specify biological father's main industry of occupation

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Does biological mother live in this household? (s1q28) <br> File: sect1_harvestW1

## Overview

Type: Discrete Valid cases: 1524
Format: numeric Invalid: 26540
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Does [NAME]'s biological mother live in this household?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Id of biological mother (s1q29)

## File: sect1 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 945
Invalid: 27119
Minimum: 1
Maximum: 26
Mean: 3.3
Standard deviation: 2.7

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

What is the individual ID of [NAME]'s biological mother?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, $5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Is biological mother alive (s1q30)

File: sect1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Is [NAME]'s biological mother alive?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Biological mother's highest educational level completed (s1q31) <br> File: sect1_harvestW1

## Overview

Type: Discrete
Valid cases: 909
Format: numeric
Invalid: 27155
Width: 2
Minimum: 0
Decimals: 0
Maximum: 61

## Universe

## Biological mother's highest educational level completed (s1q31)

File: sect1_harvestW1
SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

What is/was [NAME]'s biological mother's highest educational level completed?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Biological mother's industry of occupation (s1q32)

File: sect1_harvestW1

## Overview

Type: Discrete
Format: numeric Width: 2 Decimals: 0

Valid cases: 909
Invalid: 27155
Minimum: 0
Maximum: 14

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

What is/was [NAME]'s biological mother's main industry of occupation?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Other specify (s1q32b)

File: sect1_harvestW1

## Overview

Type: Discrete
Valid cases: 27
Format: character
Invalid: 0

## Width: 11

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Other specify [NAME]'s biological mother's main industry of occupation?
Interviewer instructions

## Other specify (s1q32b)

File: sect1_harvestW1
PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Why did name leave this household? (s1q33) <br> File: sect1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 663
Invalid: 27401
Minimum: 1
Maximum: 12

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Why did name leave this household?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Others specify (s1q33b)

File: sect1_harvestW1

## Overview

Type: Discrete Valid cases: 41
Format: character
Width: 20
Invalid: 0

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Others specify reason why name leave this household?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Which month did name leave this household? (s1q34)

File: sect1_harvestW1

## Overview

Type: Discrete Valid cases: 624
Format: numeric Invalid: 27440
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Which month did name leave this household?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, $5 \& 6$

## LIST HOUSEHOLD HEAD ON LINE 1.

MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Does name reside in nigeria or outside nigeria now? (s1q35) <br> File: sect1_harvestW1

## Overview

| Type: Discrete | Valid cases: 542 |
| :--- | :--- |
| Format: numeric | Invalid: 27522 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Universe |  |
| SECTION 1: HOUSEHOLD ROSTER |  |

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Does name reside in nigeria or outside nigeria now?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Which lga did name move to? (lga name) (s1q36a)

File: sect1_harvestW1

## Overview

Type: Discrete
Format: character
Width: 10

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

# Which lga did name move to? (lga name) (s1q36a) 

File: sect1_harvestW1

## Literal question

Which Iga did name move to? (Iga name)

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, $5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Which lga did name move to? (lga code) (s1q36b) <br> File: sect1_harvestW1

## Overview

Type: Discrete
Valid cases: 339
Format: numeric
Invalid: 27725
Width: 4
Minimum: 1
Decimals: 0
Maximum: 3706

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Which Iga did name move to? (Iga code)

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Which state did name move to? (state name) (s1q36c)

File: sect1_harvestW1

## Overview

| Type: Discrete | Valid cases: 496 |
| :--- | :--- |
| Format: character | Invalid: 0 |

Width: 10

Valid cases: 496
Invalid: 0

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Which state did name move to? (state name)

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Which state did name move to? (state code) (s1q36d)

File: sect1_harvestW1

## Overview

Type: Discrete Valid cases: 469
Format: numeric Invalid: 27595

Width: 2
Minimum: 0
Decimals: 0
Maximum: 37

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Which state did name move to? (state code)

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, $5 \& 6$

## LIST HOUSEHOLD HEAD ON LINE 1.

MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## What country does name reside in at present? (s1q37) <br> File: sect1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 14
Invalid: 28050
Minimum: 1
Maximum: 16

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

What country does name reside in at present?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## How many months has name been abroad? (s1q38)

File: sect1_harvestW1

## Overview

Type: Continuous
Format: numeric
Invalid: 28043
Width: 2
Minimum: 0
Decimals: 0
Maximum: 60
Mean: 6.9
Standard deviation: 12.6

## Universe

# How many months has name been abroad? (s1q38) <br> File: sect1_harvestW1 

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

How many months has name been abroad?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## What was the most important reason name migrated abroad? (s1q39)

File: sect1_harvestW1

## Overview

Type: Discrete
Valid cases: 21
Format: numeric
Invalid: 28043
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

What was the most important reason name migrated abroad?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Others specify (s1q39b)

File: sect1_harvestW1

## Overview

| Type: Discrete | Valid cases: 1 |
| :--- | :--- |
| Format: character | Invalid: 0 |

Width: 19

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Others specify important reason name migrated abroad?
Interviewer instructions

## Others specify (s1q39b)

File: sect1_harvestW1
PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, $2 \mathrm{~A}, 2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Has name found work or started work? (s1q40) <br> File: sect1 harvestW1

## Overview

| Type: Discrete | Valid cases: 28 |
| :--- | :--- |
| Format: numeric | Invalid: 28036 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Universe |  |
| SECTION 1. HOUSEHOLD ROSTER |  |

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Has name found work or started work?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## What is name's occupation? (s1q41)

File: sect1_harvestW1

## Overview

| Type: Discrete | Valid cases: 1 |
| :--- | :--- |
| Format: numeric | Invalid: 28063 |
| Width: 4 | Minimum: 2133 |
| Decimals: 0 | Maximum: 2133 |
| Universe |  |
| SECTION 1: HOUSEHOLD ROSTER |  |

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

What is name's occupation?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

# What is the main economic activity of the enterprise name is (s1q42) 

File: sect1_harvestW1

## Overview

Type: Discrete
Valid cases: 1
Format: numeric
Invalid: 28063
Width: 2
Minimum: 4
Decimals: 0
Maximum: 4

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

What is the main economic activity of the enterprise that [NAME] is working in or of [NAME's] own business?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Other specify (s1q42b)

File: sect1_harvestW1

## Overview

| Type: Discrete | Valid cases: 0 |
| :--- | :--- |
| Format: character | Invalid: 0 |

Width: 1

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Other specify economic activity of the enterprise

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Who provided information on where to go (s1q43)

File: sect1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

SECTION 1: HOUSEHOLD ROSTER

Valid cases: 22
Invalid: 28042
Minimum: 1
Maximum: 9

## Who provided information on where to go (s1q43)

File: sect1_harvestW1

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Who provided information on where to go and/or how to find work during [NAME's] move? (MAIN SOURCE)

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, $5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Other specify (s1q43b)

File: sect1_harvestW1

## Overview

Type: Discrete Valid cases: 2
Format: character Invalid: 0

Width: 6
Valid cases: 2

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Other specify information on where to go

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## From whom did name mainly obtain money in order to migrate $f$ (s1q44)

File: sect1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

From whom did [NAME] mainly obtain money in order to migrate for this move? (MAIN SOURCE)
Interviewer instructions

# From whom did name mainly obtain money in order to migrate $f$ (s1q44) 

File: sect1_harvestW1
PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, $2 \mathrm{~B}, 3 \mathrm{~A}, 3 \mathrm{~B}, 4 \mathrm{~A}, 4 \mathrm{~B}, 5 \& 6$
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Others specify (s1q44b)

File: sect1_harvestW1

## Overview

Type: Discrete Valid cases: 1
Format: character Invalid: 0

Valid cases: 1
Invalid: 0

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Others specify obtain money in order to migrate

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## While on the road or at the final destination did anyone els (s1q45) File: sect1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Universe
SECTION 1: HOUSEHOLD ROSTER

Valid cases: 30
Invalid: 28034
Minimum: 1
Maximum: 3

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

While travelling or at the final destination did anyone else help [NAME]?

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Who helped? (s1q46)

File: sect1_harvestW1

## Overview

| Type: Discrete | Valid cases: 5 |
| :--- | :--- |
| Format: numeric | Invalid: 28059 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Who helped [NAME]? (SECOND SOURCE)

## Interviewer instructions

PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, $5 \& 6$

## LIST HOUSEHOLD HEAD ON LINE 1.

MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Other specify (s1q46b)

File: sect1_harvestW1

## Overview

Type: Discrete
Valid cases: 1
Format: character
Invalid: 0
Width: 6

## Universe

SECTION 1: HOUSEHOLD ROSTER

## Source of information

ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER

## Literal question

Other specify
Interviewer instructions
PREFILL THIS FLAP BEFORE INTERVIEW AND USE WITH SECTIONS 1, 2A, 2 B, 3A, 3B, 4A, 4B, 5 \& 6
LIST HOUSEHOLD HEAD ON LINE 1.
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR MEALS TOGETHER IN THIS HOUSEHOLD, STARTING WITH THE HEAD OF HOUSEHOLD.
(CONFIRM THAT HOUSEHOLD HEAD HERE IS SAME AS HOUSEHOLD HEAD LISTED ON IDENTIFICATION PAGE.)

## Household identification (Hhid)

File: sect2a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 18206
Invalid: 0
Minimum: 10001
Maximum: 370034
Mean: 180137.3
Standard deviation: 102494.2

## Literal question

HHID

## Line no. (Indiv)

File: sect2a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 18206
Invalid: 0
Minimum: 1
Maximum: 31
Mean: 3.9
Standard deviation: 2.8

## Literal question

Line no.

## Is this person five years old or older? (S2aq1)

File: sect2a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 18206
Invalid: 0
Minimum: 1
Maximum: 2

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Is this person five years old or older?

## Is this person answering for himself/herself? (S2aq2)

File: sect2a_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 18105
Width: 1
Invalid: 101
Decimals: 0
Minimum: 1

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

# Is this person answering for himself/herself? (S2aq2) 

File: sect2a harvestW1

## Literal question

Is this person answering for himself/herself?

## Id of the respondent (S2aq3)

File: sect2a_harvestW1

## Overview

| Type: Discrete | Valid cases: 9985 |
| :--- | :--- |
| Format: numeric | Invalid: 8221 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 16 |
|  | Mean: 1.4 |
|  | Standard deviation: 1 |

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Id of the respondent

## Interviewer instructions

COPY ID FROM ROSTER

## Is this person a new member of the household? (S2aq4)

File: sect2a_harvestW1

## Overview

| Type: Discrete | Valid cases: 18107 |
| :--- | :--- |
| Format: numeric | Invalid: 99 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| EDUCATION NEW MEMBERS |  |

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Is this person a new member of the household?

## Can you read and write in any language? (S2aq5)

File: sect2a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

# Can you read and write in any language? (S2aq5) 

File: sect2a harvestW1

## Literal question

Can you read and write in any language?

## Have you ever attended school (S2aq6)

File: sect2a_harvestW1

## Overview

Type: Discrete
Valid cases: 565
Format: numeric Invalid: 17641
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

EDUCATION NEW MEMBERS
Source of information
ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Have you ever attended school

## Main reason for never attended school (S2aq7)

File: sect2a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Universe
EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Main reason for never attended school

## Other specify (S2aq7b)

File: sect2a harvestW1

## Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 111
Invalid: 18095
Minimum: 1
Maximum: 12

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Other specify reason for never attended school

## At what age did you start school? (S2aq8)

File: sect2a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 452
Invalid: 17754
Minimum: 1
Maximum: 63
Mean: 5.7
Standard deviation: 3.5

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

At what age did you start school?

Highest educational level completed (S2aq9)
File: sect2a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Highest educational level completed

Valid cases: 454
Invalid: 17752
Minimum: 0
Maximum: 52

# Highest qualification attained (S2aq10) <br> File: sect2a_harvestW1 

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Highest qualification attained

## Other specify (S2aq10b)

File: sect2a harvestW1

## Overview

## Other specify (S2aq10b)

File: sect2a_harvestW1
Type: Discrete Valid cases: 3
Format: character Invalid: 0 Width: 17

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Other specify qualification attained

## Did you enroll in any school in the 2009-2010 school year/ (S2aq11)

File: sect2a_harvestW1

## Overview

Type: Discrete Valid cases: 451
Format: numeric Invalid: 17755

Invalid: 17755
Decimals: 0

Minimum: 1
Maximum: 2

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,
Literal question
Did you enroll in any school in the 2009-2010 school year?

# What kind of organisation runs the school you attended in 20 (S2aq12) 

File: sect2a_harvestW1

## Overview

| Type: Discrete | Valid cases: 259 |
| :--- | :--- |
| Format: numeric | Invalid: 17947 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 6 |
| Universe |  |
| EDUCATION NEW MEMBERS |  |

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

What kind of organisation runs the school you attended in 2009-2010?

## Others specify (S2aq12b)

File: sect2a harvestW1

## Overview

Type: Discrete
Format: character Width: 1

Valid cases: 0
Invalid: 0

# Others specify (S2aq12b) 

File: sect2a_harvestW1
Universe
EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,
Literal question
Others specify organisation

## Are you presently in school (2010-2011) school year? (S2aq13) <br> File: sect2a_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 450
Width: 1
Invalid: 17756
Decimals: 0
Minimum: 1

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Are you presently in school (2010-2011) school year?

## Why are you not currently in school? (S2aq14)

File: sect2a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Why are you not currently in school?

## Valid cases: 201

Invalid: 18005
Minimum: 1
Maximum: 13

## Other specify (S2aq14b)

File: sect2a harvestW1

## Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 7
Invalid: 0

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

## Other specify (S2aq14b)

File: sect2a_harvestW1
Other specify

## In what level and year of school are you enrolled this 2010(S2aq15)

File: sect2a_harvestW1

## Overview

Type: Discrete
Valid cases: 259
Format: numeric
Invalid: 17947
Width: 2
Minimum: 1
Decimals: 0
Maximum: 51

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,
Literal question
In what level and year of school are you enrolled this 2010-

## What kind of organisation runs the school that you are atten (S2aq16)

File: sect2a harvestW1

## Overview

| Type: Discrete | Valid cases: 252 |
| :--- | :--- |
| Format: numeric | Invalid: 17954 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 6 |
| Universe |  |
| EDUCATION NEW MEMBERS |  |
| Source of information |  |

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

What kind of organisation runs the school that you are atten

## Other specify (S2aq16b)

File: sect2a_harvestW1

## Overview

| Type: Discrete | Valid cases: 0 |
| :--- | :--- |
| Format: character | Invalid: 0 |
| Width: 1 |  |
| Universe |  |
| EDUCATION NEW MEMBERS |  |

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Other specify kind of organisation

## By what means does name go to school (S2aq17)

File: sect2a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

By what means does name go to school

Other specify (S2aq17b)
File: sect2a_harvestW1

## Overview

Type: Discrete Valid cases: 1
Format: character Invalid: 0

Width: 18

## Universe <br> EDUCATION NEW MEMBERS

Source of information
ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Other specify means does name go to school

## How much time does it take you to get to school (S2aq18)

File: sect2a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,
Literal question
How much time does it take you to get to school

Valid cases: 253
Invalid: 17953
Minimum: 1
Maximum: 7

Have you have a scholarship during the 2010-2011 school year (S2aq19)
File: sect2a harvestW1

## Overview

# Have you have a scholarship during the 2010-2011 school year (S2aq19) 

File: sect2a harvestW1
Type: Discrete
Valid cases: 253
Format: numeric
Invalid: 17953
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,
Literal question
Have you have a scholarship during the 2010-2011 school year

## What was the amount of the scholarship you received in the 2 (S2aq20)

File: sect2a harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

Valid cases: 1
Invalid: 18205
Minimum: 2500
Maximum: 2500
Mean: 2500

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

How many years did the scholarship cover? (S2aq21)
File: sect2a harvestW1
Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 1
Invalid: 18205
Minimum: 1
Maximum: 1
Mean: 1

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

# From which organization did you receive the scholarship (S2aq22) <br> File: sect2a harvestW1 

## Overview

| Type: Discrete | Valid cases: 1 |
| :--- | :--- |
| Format: numeric | Invalid: 18205 |
| Width: 1 | Minimum: 3 |
| Decimals: 0 | Maximum: 3 |
| Universe |  |

# From which organization did you receive the scholarship (S2aq22) File: sect2a_harvestW1 <br> EDUCATION NEW MEMBERS <br> <br> Source of information <br> <br> Source of information <br> ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE, <br> Literal question <br> From which organization did you receive the scholarship 

## Other specify (S2aq22b)

File: sect2a_harvestW1

## Overview

| Type: Discrete | Valid cases: 0 |
| :--- | :--- |
| Format: character | Invalid: 0 |

## Width: 1

Invalid: 0

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Other specify organization did you receive the scholarship

## School fees and registration (S2aq23a) <br> File: sect2a harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 150
Invalid: 18056
Minimum: 0
Maximum: 45000
Mean: 2989.5
Standard deviation: 6388.5

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

School fees and registration

## School repairs, parents-teachers association (S2aq23b) File: sect2a_harvestW1

## Overview

Type: Continuous

[^0]Format: numeric
Invalid: 18061
Width: 4
Minimum: 0
Decimals: 0
Maximum: 7500
Mean: 309.2
Standard deviation: 907.3

## Universe

EDUCATION NEW MEMBERS
Source of information

# School repairs, parents-teachers association (S2aq23b) 

File: sect2a harvestW1
ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

School repairs, parents-teachers association

## Uniforms and sports clothes (S2aq23c)

File: sect2a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0

Valid cases: 152
Invalid: 18054
Minimum: 0
Maximum: 6000
Mean: 809.9
Standard deviation: 930.6

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Uniforms and sports clothes

## Books and school supplies (S2aq23d)

File: sect2a harvestW1

## Overview

| Type: Continuous | Valid cases: 151 |
| :--- | :--- |
| Format: numeric | Invalid: 18055 |
| Width: 5 | Minimum: 0 |
| Decimals: 0 | Maximum: 10000 |
|  | Mean: 1031.7 |
|  | Standard deviation: 1736.3 |

## EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Books and school supplies

## Transportation to and from school (S2aq23e)

File: sect2a_harvestW1

## Overview

| Type: Continuous | Valid cases: 144 |
| :--- | :--- |
| Format: numeric | Invalid: 18062 |
| Width: 5 | Minimum: 0 |
| Decimals: 0 | Maximum: 42000 |
|  | Mean: 753.5 |
|  | Standard deviation: 4969.1 |
| Universe |  |

EDUCATION NEW MEMBERS

# Transportation to and from school (S2aq23e) <br> File: sect2a_harvestW1 <br> Source of information <br> ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE, <br> Literal question <br> Transportation to and from school 

## Food, board and lodging at school (S2aq23f)

File: sect2a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 143
Invalid: 18063
Minimum: 0
Maximum: 12000
Mean: 376.2
Standard deviation: 1358.5

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Food, board and lodging at school

## Extra tuition (extra classes) (S2aq23g)

File: sect2a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 144
Invalid: 18062
Minimum: 0
Maximum: 42000
Mean: 692.4
Standard deviation: 4930.7

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,
Literal question
Extra tuition (extra classes)

Other expenses cash and in kind that can't be categorised (S2aq23h)
File: sect2a_harvestW1

## Overview

# Other expenses cash and in kind that can't be categorised (S2aq23h) 

File: sect2a_harvestW1
Universe
EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,
Literal question
Other expenses cash and in kind that can't be categorised

## Aggregate expenditure (S2aq23i)

File: sect2a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 178
Invalid: 18028
Minimum: 0
Maximum: 300000
Mean: 12784
Standard deviation: 27468.1

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Aggregate expenditure

## Did you ever repeat any class in primary or secondary (S2aq24) <br> File: sect2a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Did you ever repeat any class in primary or secondary

Valid cases: 450
Invalid: 17756
Minimum: 1
Maximum: 4

What was the last class you repeated? (S2aq25)

File: sect2a_harvestW1

## Overview

## Universe

```
What was the last class you repeated? (S2aq25)
File: sect2a_harvestW1
EDUCATION NEW MEMBERS
```


## Source of information

```
ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,
Literal question
What was the last class you repeated?
```


## What was your main reason for repeating the grade specified (S2aq26)

File: sect2a_harvestW1

## Overview

| Type: Discrete | Valid cases: 44 |
| :--- | :--- |
| Format: numeric | Invalid: 18162 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Universe |  |
| EDUCATION NEW MEMBERS |  |
| Source of information |  |

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

What was your main reason for repeating the grade specified

## Other specify (S2aq26b)

File: sect2a_harvestW1

## Overview

| Type: Discrete | Valid cases: 5 |
| :--- | :--- |
| Format: character | Invalid: 0 |
| Width: 20 |  |
| Universe |  |
| EDUCATION NEW MEMBERS |  |

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Other specify main reason for repeating

## How many times have you repeated the class specified in q23 (S2aq27)

File: sect2a_harvestW1

## Overview

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

Valid cases: 45
Invalid: 18161
Minimum: 1
Maximum: 3
Mean: 1.3
Standard deviation: 0.5

## Universe

EDUCATION NEW MEMBERS

# How many times have you repeated the class specified in q23 (S2aq27) 

File: sect2a_harvestW1
Source of information
ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

How many times have you repeated the class specified in q23

Do you plan to attend school in the next school year? (S2aq28)
File: sect2a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 538
Invalid: 17668
Minimum: 1
Maximum: 2

## Universe

EDUCATION NEW MEMBERS

## Source of information

ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Household identification (Hhid)

File: sect2b_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 22858
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 183810.5
Standard deviation: 105095.5

## Literal question

HHID

## Line no. (Indiv)

File: sect2b_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 22858
Invalid: 0
Minimum: 1
Maximum: 31
Mean: 3.8
Standard deviation: 2.8

## Literal question

Line no.

## Are you presently in school (2010-2011) school year? (S2bq1)

File: sect2b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 22790
Invalid: 68
Minimum: 1
Maximum: 2

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Are you presently in school (2010-2011) school year?

## Why are you not currently in school? (S2bq2)

File: sect2b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 13500
Invalid: 9358
Minimum: 1
Maximum: 16

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

# Why are you not currently in school? (S2bq2) 

File: sect2b harvestW1
Literal question
Why are you not currently in school?

## Others specify (S2bq2b)

File: sect2b harvestW1

## Overview

| Type: Discrete | Valid cases: 409 |
| :--- | :--- |
| Format: character | Invalid: 0 |

$$
\text { Width: } 20
$$

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Others specify

## In what level and year of school are you enrolled this 2010(S2bq3)

File: sect2b_harvestW1

## Overview

Type: Discrete
Format: numeric Width: 2
Decimals: 0

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

In what level and year of school are you enrolled this 2010-2011

## Is this the same school you attended during the 2009-2010 sc (S2bq4)

File: sect2b_harvestW1

## Overview

| Type: Discrete | Valid cases: 9121 |
| :--- | :--- |
| Format: numeric | Invalid: 13737 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Is this the same school you attended during the 2009-2010 sc

## Why did you change school? (S2bq5)

File: sect2b harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Why did you change school?

## Others specify (S2bq5b)

File: sect2b_harvestW1

## Overview

| Type: Discrete | Valid cases: 67 |
| :--- | :--- |
| Format: character | Invalid: 0 |

Format: character Invalid: 0

Valid cases: 576
Invalid: 22282
Minimum: 1
Maximum: 8

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Others specify

## What kind of organisation runs the school? (S2bq6)

File: sect2b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

What kind of organisation runs the school?

Valid cases: 604
Invalid: 22254
Minimum: 1
Maximum: 8

## Others specify (S2bq6b)

File: sect2b harvestW1

## Overview

Type: Discrete
Format: character
Valid cases: 2
Width: 13

## Universe

# Others specify (S2bq6b) 

File: sect2b_harvestW1
EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,
Literal question
Others specify

## By what means does name go to school (S2bq7)

File: sect2b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

By what means does name go to school

## Others specify (S2bq7b)

File: sect2b_harvestW1

## Overview

Type: Discrete Valid cases: 4

Format: character
id cases: 4

Width: 19

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS
Source of information
FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,
Literal question
Others specify

## How much time does it take you to get to school (S2bq8)

File: sect2b_harvestW1

## Overview

Type: Discrete

## Valid cases: 607

Format: numeric
Invalid: 22251
Width: 1
Minimum: 1
Decimals: 0

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

How much time does it take you to get to school (in minutes)

# Have you had a scholarship during the 2010-2011 school year (S2bq9) 

File: sect2b harvestW1

## Overview

Type: Discrete
Valid cases: 9086
Format: numeric
Invalid: 13772
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Have you had a scholarship during the 2010-2011 school year?

## What was the amount of the scholarship you received in 2010(S2bq10)

File: sect2b_harvestW1

## Overview

| Type: Continuous | Valid cases: 55 |
| :--- | :--- |
| Format: numeric | Invalid: 22803 |
| Width: 6 | Minimum: 0 |
| Decimals: 0 | Maximum: 156000 |
|  | Mean: 23192 |
|  | Standard deviation: 35545.7 |

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

What was the amount of the scholarship you received in 2010-2011 school year?

# How many years does the scholarship cover? (S2bq11) 

File: sect2b_harvestW1

## Overview

| Type: Discrete | Valid cases: 52 |
| :--- | :--- |
| Format: numeric | Invalid: 22806 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 12 |
|  | Mean: 2.9 |
|  | Standard deviation: 3.4 |
| Universe |  |

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

How many years does the scholarship cover?

# From which organization did you receive the scholarship (S2bq12) File: sect2b_harvestW1 

## Overview

| Type: Discrete | Valid cases: 47 |
| :--- | :--- |
| Format: numeric | Invalid: 22811 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

From which organisation, did you receive the scholarship?

## Others specify (S2bq12b)

File: sect2b_harvestW1

## Overview

Type: Discrete Valid cases: 2
Format: character Invalid: 0
Width: 16

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Is this the same scholarship you had last school year (2009(S2bq13)

File: sect2b_harvestW1

## Overview

| Type: Discrete | Valid cases: 47 |
| :--- | :--- |
| Format: numeric | Invalid: 22811 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Universe |  |
| EDUCATION- ORIGINAL HOUSEHOLD MEMBERS |  |

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Is this the same scholarship you had last school year (2009-2010)?

# School fees and registration (S2bq14a) 

File: sect2b_harvestW1

## Overview

## School fees and registration (S2bq14a)

File: sect2b_harvestW1

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 5346
Invalid: 17512
Minimum: 0
Maximum: 550000
Mean: 4516.6
Standard deviation: 17897

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Pre question

How much was spent on your education since the beginning of the 2010-2011 school year by members of your household?

## Literal question

School fees and registration

## Post question

NAIRA

## Interviewer instructions

IF THERE WAS NO EXPENDITURE, WRITE ' 0 '
RECORD TOTAL EXPENDITURE IN COLUMN I ONLY IF RESPONDENT CANNOT DIVIDE SCHOOL EXPENSES INTO PREVIOUS CATEGORIES

## School repairs, parents-teachers association (S2bq14b) File: sect2b_harvestW1

## Overview

Type: Continuous Valid cases: 5319
Format: numeric Invalid: 17539
Width: 5
Decimals: 0
Minimum: 0
Maximum: 70000
Mean: 376.8
Standard deviation: 1573.3

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Pre question

How much was spent on your education since the beginning of the 2010-2011 school year by members of your household?

## Literal question

School repairs, parents-teachers association

## Post question

NAIRA
Interviewer instructions
IF THERE WAS NO EXPENDITURE, WRITE ' 0 '
RECORD TOTAL EXPENDITURE IN COLUMN I ONLY IF RESPONDENT CANNOT DIVIDE SCHOOL EXPENSES INTO PREVIOUS CATEGORIES

## Uniforms and sports clothes (S2bq14c)

File: sect2b_harvestW1

## Overview

# Uniforms and sports clothes (S2bq14c) 

File: sect2b_harvestW1
Type: Continuous Valid cases: 5413
Format: numeric Invalid: 17445
Width: 5
Decimals: 0

Minimum: 0
Maximum: 20000
Mean: 715.8
Standard deviation: 1129.7

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Pre question

How much was spent on your education since the beginning of the 2010-2011 school year by members of your household?

## Literal question

Uniforms and sports clothes

## Post question

NAIRA
Interviewer instructions
IF THERE WAS NO EXPENDITURE, WRITE ' 0 '
RECORD TOTAL EXPENDITURE IN COLUMN I ONLY IF RESPONDENT CANNOT DIVIDE SCHOOL EXPENSES INTO PREVIOUS CATEGORIES

## Books and school supplies (S2bq14d)

File: sect2b_harvestW1

## Overview

Type: Continuous
Format: numeric

## Width: 6

Decimals: 0

Valid cases: 5468
Invalid: 17390
Minimum: 0
Maximum: 160000
Mean: 2038.6
Standard deviation: 6629

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Pre question

How much was spent on your education since the beginning of the 2010-2011 school year by members of your household?

## Literal question

Books and school supplies

## Post question

NAIRA
Interviewer instructions
IF THERE WAS NO EXPENDITURE, WRITE ' 0 '
RECORD TOTAL EXPENDITURE IN COLUMN I ONLY IF RESPONDENT CANNOT DIVIDE SCHOOL EXPENSES INTO PREVIOUS CATEGORIES

## Transportation to and from school (S2bq14e)

File: sect2b_harvestW1

## Overview

## Transportation to and from school (S2bq14e)

## File: sect2b harvestW1

Type: Continuous Valid cases: 5209
Format: numeric Invalid: 17649
Width: 5
Decimals: 0

Minimum: 0
Maximum: 80000
Mean: 901.9
Standard deviation: 4720.3

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Pre question

How much was spent on your education since the beginning of the 2010-2011 school year by members of your household?

## Literal question

Transportation to and from school

## Post question

NAIRA

## Interviewer instructions

IF THERE WAS NO EXPENDITURE, WRITE '0'
RECORD TOTAL EXPENDITURE IN COLUMN I ONLY IF RESPONDENT CANNOT DIVIDE SCHOOL EXPENSES INTO PREVIOUS CATEGORIES

## Food, board and lodging at school (S2bq14f)

File: sect2b_harvestW1

## Overview

Type: Continuous Valid cases: 5196
Format: numeric Invalid: 17662

Width: 6
Decimals: 0

Invalid: 17662
Minimum: 0
Maximum: 620000
Mean: 1141.7
Standard deviation: 10925.1

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Pre question

How much was spent on your education since the beginning of the 2010-2011 school year by members of your household?

## Literal question

Food, board and lodging at school
Post question
NAIRA
Interviewer instructions
IF THERE WAS NO EXPENDITURE, WRITE '0'
RECORD TOTAL EXPENDITURE IN COLUMN I ONLY IF RESPONDENT CANNOT DIVIDE SCHOOL EXPENSES INTO PREVIOUS CATEGORIES

Extra tuition (extra classes) (S2bq14g) File: sect2b harvestW1

## Overview

# Extra tuition (extra classes) (S2bq14g) 

File: sect2b_harvestW1
Type: Continuous Valid cases: 5163
Format: numeric Invalid: 17695
Width: 5
Minimum: 0
Decimals: 0
Maximum: 45000
Mean: 305.1
Standard deviation: 1876.7

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Pre question

How much was spent on your education since the beginning of the 2010-2011 school year by members of your household?

## Literal question

Extra tuition (extra classes)

## Post question

NAIRA

## Interviewer instructions

IF THERE WAS NO EXPENDITURE, WRITE ' 0 '
RECORD TOTAL EXPENDITURE IN COLUMN I ONLY IF RESPONDENT CANNOT DIVIDE SCHOOL EXPENSES INTO PREVIOUS CATEGORIES

## Other expenses cash and in kind that can't be categorised (S2bq14h)

File: sect2b_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 5171
Invalid: 17687
Minimum: 0
Maximum: 165000
Mean: 1100
Standard deviation: 6506.9

## Universe

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## Pre question

How much was spent on your education since the beginning of the 2010-2011 school year by members of your household?

## Literal question

Other expenses cash and in kind that can't be categorised

## Post question

NAIRA
Interviewer instructions
IF THERE WAS NO EXPENDITURE, WRITE '0'
RECORD TOTAL EXPENDITURE IN COLUMN I ONLY IF RESPONDENT CANNOT DIVIDE SCHOOL EXPENSES INTO PREVIOUS CATEGORIES

## Aggregate expenditure (S2bq14i)

File: sect2b_harvestW1

## Aggregate expenditure (S2bq14i)

File: sect2b_harvestW1

## Overview

Type: Continuous Valid cases: 6527
Format: numeric Invalid: 16331
Width: 6
Minimum: 0
Decimals: 0
Maximum: 640000
Mean: 11744.8
Standard deviation: 31607.4

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Pre question

How much was spent on your education since the beginning of the 2010-2011 school year by members of your household?

## Literal question

Aggregate expenditure
Post question
NAIRA
Interviewer instructions
IF THERE WAS NO EXPENDITURE, WRITE '0'
RECORD TOTAL EXPENDITURE IN COLUMN I ONLY IF RESPONDENT CANNOT DIVIDE SCHOOL EXPENSES INTO PREVIOUS CATEGORIES

## Do you plan to attend school in the next school year (S2bq15)

File: sect2b_harvestW1

## Overview

Type: Discrete
Valid cases: 22495
Format: numeric
Invalid: 363
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

EDUCATION- ORIGINAL HOUSEHOLD MEMBERS

## Source of information

FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

Do you plan to attend school in the next school year?

## What level of education do you expect to complete when you c (S2bq16)

File: sect2b_harvestW1

## Overview

| Type: Discrete | Valid cases: 10131 |
| :--- | :--- |
| Format: numeric | Invalid: 12727 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 61 |
| Universe |  |
| EDUCATION- ORIGINAL HOUSEHOLD MEMBERS |  |

## Source of information

## What level of education do you expect to complete when you c (S2bq16)

File: sect2b_harvestW1
FOR ALL HOUSEHOLD MEMBERS 5 YEARS AND ABOVE,

## Literal question

What level of education do you expect to complete when you complete your studies?

## Household identification (Hhid)

File: sect3a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 22990
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 183786.9
Standard deviation: 105144.9

Line no. (Indiv)
File: sect3a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 22990
Invalid: 0
Minimum: 1
Maximum: 31
Mean: 3.8
Standard deviation: 2.8

## Literal question

Line no.

# During the past 7 days, have you worked for someone who is $n$ (S3aq1) 

File: sect3a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 22971
Invalid: 19
Minimum: 1
Maximum: 2

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

During the past 7 days, have you worked for someone who is not a member of your household, for example, an enterprise, company, the government or any other individual?

## During the past 7 days, have you worked on a farm owned or $\mathbf{r}$ (S3aq2)

File: sect3a_harvestW1

## Overview

Type: Discrete
Valid cases: 22922
Format: numeric
Invalid: 68
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

# During the past 7 days, have you worked on a farm owned or $\mathbf{r}$ (S3aq2) 

File: sect3a_harvestW1
LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

During the past 7 days, have you worked on a farm owned or rented by a member of your household, either in cultivating crops or in other farming tasks, or have you cared for livestock belonging to yourself or a member of your household?

## During the past 7 days, have you worked on your own account (S3aq3)

File: sect3a harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 22937
Invalid: 53
Minimum: 1
Maximum: 2

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE

## Literal question

During the past 7 days, have you worked on your own account or in a business enterprise belonging to you or someone in your household, for example, as a trader, shop-keeper, barber, dressmaker, carpenter or taxi driver?

## Is there a yes response in q1, 2, or 3? (S3aq4)

File: sect3a_harvestW1

## Overview

| Type: Discrete | Valid cases: 22863 |
| :--- | :--- |
| Format: numeric | Invalid: 127 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |

Maximum: 2

## Universe

LABOR
Source of information
ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

IS THERE A "YES" RESPONSE IN QUESTIONS 1, 2 OR 3?

## Interviewer instructions

YES.. 1 (GO TO Q10)

Have you taken any step to look for work in the past 7 days? (S3aq5)
File: sect3a_harvestW1

## Overview

# Have you taken any step to look for work in the past 7 days? (S3aq5) 

File: sect3a_harvestW1
Type: Discrete Valid cases: 12545
Format: numeric Invalid: 10445
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Have you taken any steps within the past 7 days to look for work?
Interviewer instructions
YES.. 1 (GO TO Q7)

# Main reason for not looking for a job in the past 7 days (S3aq6) File: sect3a_harvestW1 

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

What is the main reason you did not look for a job in the past 7 days?
Interviewer instructions
(GO TO Q9)

## Other specify (S3aq6b)

File: sect3a_harvestW1

## Overview

Type: Discrete Valid cases: 707

Format: character Invalid: 0
Width: 20

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Other specify
Interviewer instructions
(GO TO Q9)

## Were you available for work during the last 7 days (S3aq7)

File: sect3a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Were you available for work during the last 7 days?

## Interviewer instructions

YES.. 1 (GO TO Q9)

Valid cases: 446
Invalid: 22544
Minimum: 0
Maximum: 3

## Why were you not available for work during the last 7 days (S3aq8)

 File: sect3a_harvestW1
## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

Valid cases: 60
Invalid: 22930
Minimum: 1
Maximum: 7

Other specify (S3aq8b)
File: sect3a_harvestW1

## Overview

Type: Discrete
Valid cases: 8
Format: character
Invalid: 0
Width: 16

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.
Literal question
Other specify

## When was the last time you did work for pay, profit or gain( (S3aq9a)

File: sect3a_harvestW1

## Overview

# When was the last time you did work for pay, profit or gain( (S3aq9a) 

File: sect3a_harvestW1
Type: Discrete Valid cases: 3938
Format: numeric Invalid: 19052
Width: 2
Minimum: 0
Decimals: 0
Maximum: 12

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Pre question

When was the last time you did work for pay, profit or gain (if any)?
Literal question
MONTH

## Post question

IF YOU HAVE NOT WORKED IN THE LAST 12 MONTHS (GO TO Q33)
Interviewer instructions
IF NEVER, LEAVE BLANK (GO TO Q33)

## When was the last time you did work for pay, profit or gain( (S3aq9b)

File: sect3a harvestW1

## Overview

| Type: Continuous | Valid cases: 1043 |
| :--- | :--- |
| Format: numeric | Invalid: 21947 |
| Width: 4 | Minimum: 0 |
| Decimals: 0 | Maximum: 7432 |
|  | Mean: 2006.2 |
|  | Standard deviation: 582.5 |

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Pre question

When was the last time you did work for pay, profit or gain (if any)?

## Literal question

YEAR
Post question
IF YOU HAVE NOT WORKED IN THE LAST 12 MONTHS (GO TO Q33)
Interviewer instructions
IF NEVER, LEAVE BLANK (GO TO Q33)

## What was your primary activity in your main job (S3aq10)

File: sect3a_harvestW1

## Overview

Type: Discrete Valid cases: 10392
Format: numeric
Invalid: 12598
Width: 4
Minimum: 10
Decimals: 0

# What was your primary activity in your main job (S3aq10) 

File: sect3a_harvestW1

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Pre question

MAIN /PRIMARY EMPLOYMENT

## Literal question

What was your primary activity in your main job? (MAIN OCCUPATION IN THE LAST 7 DAYS)

## In what sector is this main activity? (S3aq11)

File: sect3a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

In what sector is this main activity?

Valid cases: 10447
Invalid: 12543
Minimum: 1
Maximum: 14

## Other specify (S3aq11b)

File: sect3a_harvestW1

## Overview

Type: Discrete
Valid cases: 101
Format: character
Width: 20
Invalid: 0

## Universe

LABOR
Source of information
ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Other specify

## Who is the employer (S3aq12)

File: sect3a_harvestW1

## Overview

Type: Discrete
Valid cases: 10368
Format: numeric
Invalid: 12622
Width: 2
Minimum: 1
Decimals: 0
Maximum: 12

## Universe

LABOR
Source of information

## Who is the employer (S3aq12)

File: sect3a harvestW1
ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Who is the employer in this job?

## Other specify (S3aq12b)

File: sect3a_harvestW1

## Overview

Type: Discrete Valid cases: 648
Format: character
Invalid: 0
Width: 20

## Universe

LABOR
Source of information
ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Other specify

## How many months did you work in this employment (S3aq13)

## File: sect3a harvestW1

## Overview

| Type: Discrete | Valid cases: 10458 <br> Format: numeric <br> Width: 2 |
| :--- | :--- |
| Dnvalid: 12532  <br> Decimals: 0 Minimum: 0 <br>  Maximum: 12 <br>  Mean: 10 <br>  Standard deviation: 2.9 <br> Universe  <br> LABOR  <br> Source of information  <br> ALL INDIVIDUALS 5 YEARS AND ABOVE.  <br> Literal question  <br> How many months did you work in this employment  <br> Post question  <br> MONTHS  |  |

## How many weeks in total did you work in this employment (S3aq14)

File: sect3a harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 10438
Invalid: 12552
Minimum: 0
Maximum: 60
Mean: 40
Standard deviation: 14.2

# How many weeks in total did you work in this employment (S3aq14) 

File: sect3a harvestW1
LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

How many weeks in total did you work in this employment

## During the last seven days, how many hours did you work (S3aq15) File: sect3a_harvestW1

## Overview

| Type: Continuous | Valid cases: 10440 |
| :--- | :--- |
| Format: numeric | Invalid: 12550 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 721 |
|  | Mean: 40.2 |
|  | Standard deviation: 19.5 |
| Universe |  |
| LABOR |  |
| Source of information |  |
| ALL INDIVIDUALS 5 YEARS AND ABOVE. |  |
| Literal question |  |
| During the last seven days, how many hours did you work |  |

## Have you received wages, salary or other payments from this (S3aq16)

File: sect3a harvestW1

## Overview

| Type: Discrete | Valid cases: 10443 |
| :--- | :--- |
| Format: numeric | Invalid: 12547 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |

## Universe

LABOR
Source of information
ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Have you received wages, salary or other payments from this job

Reason for receiving no payment for work (S3aq17)
File: sect3a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Universe

Valid cases: 6158
Invalid: 16832
Minimum: 0
Maximum: 7

# Reason for receiving no payment for work (S3aq17) 

File: sect3a_harvestW1
LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.
Literal question
Reason for receiving no payment for work

## Other specify (S3aq17b)

File: sect3a_harvestW1

## Overview

Type: Discrete Valid cases: 151
Format: character
Invalid: 0
Width: 20

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Other specify

## How much was your last payment (S3aq18a) <br> File: sect3a harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0

Valid cases: 4266
Invalid: 18724
Minimum: 0
Maximum: 17600000
Mean: 23428.4
Standard deviation: 271809.2

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Pre question

How much was your last payment

## Literal question

NAIRA

## Interviewer instructions

IF RESPONDENT HAS NOT YET BEEN PAID, ASK: What payment do you expect? What period of time did this payment cover?

## Time unit (S3aq18b)

File: sect3a_harvestW1

## Overview

Type: Discrete

## Time unit (S3aq18b)

File: sect3a_harvestW1
Universe
LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Pre question

How much was your last payment

## Literal question

Time unit

Do you receive any inkind payment or allowance (S3aq19)
File: sect3a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Do you receive any payment in-kind or allowance for this work in any other form?[APART FROM SALARY]

## What is the value of those payments (S3aq20a) File: sect3a_harvestW1

## Overview

Type: Continuous
Format: numeric
Valid cases: 286
Invalid: 22704
Width: 7
Minimum: 0
Decimals: 0
Maximum: 1000000
Mean: 15346.7
Standard deviation: 61144.6

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Pre question

What is the value of those payments? Over what time interval?

## Literal question

NAIRA

Time unit (S3aq20b)
File: sect3a harvestW1

## Overview

## Time unit (S3aq20b)

File: sect3a_harvestW1
Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Pre question

What is the value of those payments? Over what time interval?

## Literal question

Time unit

## Were you engaged in a second job? (S3aq21)

File: sect3a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 288
Invalid: 22702
Minimum: 1
Maximum: 8

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Were you engaged in a second job?

## What was your main activity in your second job (S3aq22)

File: sect3a_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 1874
Invalid: 21116
Width: 4
Minimum: 3
Decimals: 0
Maximum: 9333

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

What was your main activity in your second job

In what sector is this main activity (S3aq23)

File: sect3a_harvestW1

## Overview

## In what sector is this main activity (S3aq23)

File: sect3a_harvestW1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

Valid cases: 1904
Invalid: 21086
Minimum: 1
Maximum: 14

Other specify (S3aq23b)
File: sect3a_harvestW1

## Overview

Type: Discrete Valid cases: 25
Format: character
Width: 20

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Other specify

## Who is the employer in this job (S3aq24)

File: sect3a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

LABOR
Source of information
ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Who is the employer in this job

Valid cases: 1888
Invalid: 21102
Minimum: 1
Maximum: 11

Other specify (S3aq24b)
File: sect3a_harvestW1

## Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 46
Invalid: 0

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

# Other specify (S3aq24b) 

File: sect3a_harvestW1
Literal question
Other specify

## During the last 12 months, how many months did you work in $t$ (S3aq25)

File: sect3a harvestW1

## Overview

Type: Continuous Valid cases: 1903
Format: numeric Invalid: 21087

Invalid: 21087
Width: 2
Minimum: 0
Decimals: 0
Maximum: 72
Mean: 8.5
Standard deviation: 4.4

## Universe

LABOR
Source of information
ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

During the last 12 months how many months did you work in this employment?

## Post question

MONTHS

## How many weeks in total did you work in this employment (S3aq26)

File: sect3a_harvestW1

## Overview

| Type: Continuous | Valid cases: 1893 |
| :--- | :--- |
| Format: numeric | Invalid: 21097 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 87 |
|  | Mean: 30.9 |
|  | Standard deviation: 16.6 |

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

During these months how many weeks did you work in this employment?

## Post question

WEEKS

## During the last seven days, how many hours did you work (S3aq27) <br> File: sect3a harvestW1

## Overview

# During the last seven days, how many hours did you work (S3aq27) File: sect3a_harvestW1 

Type: Continuous
Format: numeric

## Width: 2

Decimals: 0
Valid cases: 1871
Invalid: 21119
Minimum: 0
Maximum: 84
Mean: 26.2
Standard deviation: 15.7

## Universe

## LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

During the last seven days, how many hours did you work in this job?

## Post question

HOURS

## Have you received wages, salary or other payments from this (S3aq28)

File: sect3a harvestW1

## Overview

| Type: Discrete | Valid cases: 1905 |
| :--- | :--- |
| Format: numeric | Invalid: 21085 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Do you receive wages, salary or other payments either in cash or in other forms from this employer for this work?

## Interviewer instructions

YES... 1 (GO TO Q30)

## Reason for receiving no payment for work (S3aq29)

File: sect3a_harvestW1

## Overview

| Type: Discrete | Valid cases: 1094 |
| :--- | :--- |
| Format: numeric | Invalid: 21896 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 7 |

Universe
LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

What is the main reason you received no payment for this work?

## Other specify (S3aq29b)

File: sect3a_harvestW1

## Overview

Type: Discrete Valid cases: 45

Format: character<br>Invalid: 0

Width: 20

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Other specify

## How much was your last payment (S3aq30a) <br> File: sect3a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0

Valid cases: 807
Invalid: 22183
Minimum: 0
Maximum: 50000000
Mean: 72896.4
Standard deviation: 1759917.3

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Pre question

How much was your last payment?

## Literal question

NAIRA

## Interviewer instructions

IF RESPONDENT HAS NOT YET BEEN PAID, ASK: What payment do you expect? What period of time did this payment cover?

## Time unit (S3aq30b)

File: sect3a_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 803
Invalid: 22187
Width: 1
Minimum: 1
Decimals: 0
Maximum: 8

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Pre question

How much was your last payment?

## Literal question

Time unit

# Do you receive any inkind payment or allowance for this work (S3aq31) 

File: sect3a_harvestW1

## Overview

Type: Discrete
Valid cases: 838
Format: numeric
Invalid: 22152
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Do you receive any inkind payment or allowance for this work

## What is the value of those payments (S3aq32a) <br> File: sect3a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 37
Invalid: 22953
Minimum: 50
Maximum: 30000
Mean: 5340.5
Standard deviation: 7363.1

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Pre question

What is the value of those payments

## Literal question

NAIRA

## Time unit (S3aq32b)

File: sect3a_harvestW1

## Overview

| Type: Discrete | Valid cases: 38 |
| :--- | :--- |
| Format: numeric | Invalid: 22952 |
| Width: 1 | Minimum: 2 |

Decimals: 0
Maximum: 8

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Pre question

What is the value of those payments

## Literal question

How much was your last payment?

# Check q15 and q27, does respondent work less than 40 hours (S3aq33) 

File: sect3a_harvestW1

## Overview

Type: Discrete Valid cases: 10352
Format: numeric Invalid: 12638
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

DOES RESPONDENT WORK LESS THAN 40 HOURS?

## Interviewer instructions

CHECK Q15 AND Q27.
NO... 2 (GO TO Q35)

## Will you work extra hours if given? (S3aq34)

File: sect3a_harvestW1

## Overview

Type: Discrete
Format: numeric Width: 1 Decimals: 0

Valid cases: 2475
Invalid: 20515
Minimum: 0
Maximum: 3

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Will you work extra hours if given?

# Do you contribute to the national health insurance scheme (n (S3aq35) 

File: sect3a harvestW1

## Overview

| Type: Discrete | Valid cases: 17710 |
| :--- | :--- |
| Format: numeric | Invalid: 5280 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| LABOR |  |
| Source of information |  |
| ALL INDIVIDUALS 5 YEARS AND ABOVE. |  |
| Literal question |  |
| Do you contribute to the national health insurance scheme ( n |  |

## Are you engaged in any voluntary/social work? (S3aq36)

File: sect3a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

LABOR
Source of information
ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

Are you engaged in any voluntary/social work?

## Interviewer instructions

NO... 2 (GO TO Q39)

## In what area of voluntary/social work are you engaged? (S3aq37)

File: sect3a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 21988
Invalid: 1002
Minimum: 1
Maximum: 2

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

In what area of voluntary/social work are you engaged?

## In the past seve days, how many hours did you work in volunt (S3aq38)

File: sect3a harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Literal question

In the past seven days, how many hours did you work in voluntary/social work?

## Post question

HOURS

Valid cases: 541
Invalid: 22449
Minimum: 0
Maximum: 56
Mean: 5.6
Standard deviation: 7.3

## Hours spend yesterday in collecting/chopping firewood (S3aq39a) File: sect3a_harvestW1

## Overview

Type: Continuous
Format: numeric

## Width: 2

Decimals: 0

Valid cases: 16423
Invalid: 6567
Minimum: 0
Maximum: 50
Mean: 0.3
Standard deviation: 1.5

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Pre question

How many hours did you spend yesterday collecting/chopping firewood (or other fuel materials) in total?

## Literal question

HOURS

## Minutes spend yesterday in collecting/chopping firewood (S3aq39b)

File: sect3a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 15673
Invalid: 7317
Minimum: 0
Maximum: 90
Mean: 6.3
Standard deviation: 12.7

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Pre question

How many hours did you spend yesterday collecting/chopping firewood (or other fuel materials) in total?

## Literal question

MINUTES

## Hours spend yesterday collecting/fetching water (S3aq40a)

File: sect3a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

## Universe

## LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Pre question

Valid cases: 15888
Invalid: 7102
Minimum: 0
Maximum: 50
Mean: 0.3
Standard deviation: 2.1

# Hours spend yesterday collecting/fetching water (S3aq40a) 

File: sect3a_harvestW1
How many hours did you spend yesterday collecting/ fetching water in total including waiting time?

## Literal question

HOURS

## Minutes spend yesterday collecting/fetching water (S3aq40b) File: sect3a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

## Universe

LABOR

## Source of information

ALL INDIVIDUALS 5 YEARS AND ABOVE.

## Pre question

How many hours did you spend yesterday collecting/ fetching water in total including waiting time?

## Literal question

MINUTES

## Household identification (Hhid)

File: sect3b_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 16307
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 180716.5
Standard deviation: 109505.5

## Literal question

HHID

## Line no. (Indiv)

File: sect3b_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 16307
Invalid: 0
Minimum: 1
Maximum: 31
Mean: 3.5
Standard deviation: 2.8

## Literal question

Line no.

## September 2010 1st (S3bq1a)

File: sect3b harvestW1

## Overview

| Type: Discrete | Valid cases: 15967 |
| :--- | :--- |
| Format: numeric | Invalid: 340 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 16 |

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

September 2010 1st

## September 2010 2nd (S3bq1b)

File: sect3b harvestW1

## Overview

## September 2010 2nd (S3bq1b) <br> File: sect3b_harvestW1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 4066
Invalid: 12241
Minimum: 1
Maximum: 16

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

September 2010 2nd

## September 2010 3rd (S3bq1c)

## File: sect3b_harvestW1

## Overview

Type: Discrete
Valid cases: 2423
Format: numeric
Invalid: 13884
Width: 2
Minimum: 1
Decimals: 0
Maximum: 16

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

September 2010 3rd

## Other specify (S3bsept10)

File: sect3b_harvestW1

## Overview

Type: Discrete
Valid cases: 1862
Format: character
Width: 20

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Other specify (S3bsept10)

File: sect3b_harvestW1

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

Other specify activities for September 2010

## October 2010 1st (S3bq1d) <br> File: sect3b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 14837
Invalid: 1470
Minimum: 0
Maximum: 16

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

October 2010 1st

## October 2010 2nd (S3bq1e)

File: sect3b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 3832
Invalid: 12475
Minimum: 1
Maximum: 16

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## October 2010 2nd (S3bq1e)

File: sect3b_harvestW1

## Post question

October 2010 2nd

## October 2010 3rd (S3bq1f)

File: sect3b_harvestW1

## Overview

| Type: Discrete | Valid cases: 3413 |
| :--- | :--- |
| Format: numeric | Invalid: 12894 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 16 |

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

October 2010 3rd

## Other specify (S3boct10)

## File: sect3b_harvestW1

## Overview

Type: Discrete
Valid cases: 896
Format: character
Invalid: 0
Width: 20

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

Other specify activities for October 2010

November 2010 1st (S3bq1g)
File: sect3b_harvestW1

November 2010 1st (S3bq1g)
File: sect3b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 14541
Invalid: 1766
Minimum: 0
Maximum: 16

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

November 2010 1st

## November 2010 2nd (S3bq1h)

File: sect3b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 3530
Invalid: 12777
Minimum: 1
Maximum: 16

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

November 2010 2nd

## November 2010 3rd (S3bq1i)

File: sect3b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 2078
Invalid: 14229
Minimum: 1
Maximum: 16

## Universe

LABOR ACTIVITY

# November 2010 3rd (S3bq1i) <br> File: sect3b harvestW1 

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

November 2010 3rd

## Other specify (S3bnov10)

File: sect3b harvestW1

## Overview

## Type: Discrete

Valid cases: 513
Format: character
Invalid: 0
Width: 20

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

Other specify activities for November 2010

## December 2010 1st (S3bq1j) <br> File: sect3b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 14492
Invalid: 1815
Minimum: 0
Maximum: 16

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

# December 2010 1st (S3bq1j) <br> File: sect3b harvestW1 

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

December 2010 1st

## December 2010 2nd (S3bq1k) <br> File: sect3b harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 3492
Invalid: 12815
Minimum: 1
Maximum: 16

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

December 2010 2nd

## December 2010 3rd (S3bq11) <br> File: sect3b harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 2072
Invalid: 14235
Minimum: 1
Maximum: 16

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

December 2010 3rd

## Other specify (S3bdec10)

File: sect3b_harvestW1

## Overview

| Type: Discrete | Valid cases: 508 |
| :--- | :--- |
| Format: character | Invalid: 0 |

Width: 20

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

Other specify activities for December 2010

## January 2011 1st (S3bq1m)

File: sect3b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 14328
Invalid: 1979
Minimum: 0
Maximum: 16

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

JANUARY 2011 1st

## January 2011 2nd (S3bq1n)

File: sect3b harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 3359
Invalid: 12948
Minimum: 1
Maximum: 16

## Universe

LABOR ACTIVITY

## Source of information

# January 2011 2nd (S3bq1n) 

File: sect3b harvestW1
For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

JANUARY 2011

## January 2011 3rd (S3bq1o) <br> File: sect3b harvestW1

## Overview

Type: Discrete
Valid cases: 2058
Format: numeric
Invalid: 14249
Width: 2
Minimum: 1
Decimals: 0
Maximum: 16

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

JANUARY 2011 3rd

## Other specify (S3bjan11)

File: sect3b_harvestW1

## Overview

Type: Discrete
Format: character
Width: 20

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Other specify (S3bjan11)

File: sect3b_harvestW1

## Post question

Other specify activities for JANUARY 2011

## February 2011 1st (S3bq1p)

File: sect3b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 14199
Invalid: 2108
Minimum: 0
Maximum: 16

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

FEBUARY 2011 1st

## February 2011 2nd (S3bq1q) <br> File: sect3b_harvestW1

## Overview

Type: Discrete
Valid cases: 3319
Format: numeric
Invalid: 12988
Width: 2
Minimum: 0
Decimals: 0
Maximum: 16

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

FEBUARY 2011 2nd

## February 2011 3rd (S3bq1r) <br> File: sect3b harvestW1

## February 2011 3rd (S3bq1r) <br> File: sect3b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 2037
Invalid: 14270
Minimum: 1
Maximum: 16

## Universe

LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

FEBUARY 2011 3rd

## Other specify (S3bfeb11)

## File: sect3b_harvestW1

## Overview

Type: Discrete
Valid cases: 504
Format: character
Invalid: 0
Width: 20

## Universe

## LABOR ACTIVITY

## Source of information

For each person in the household 5 years old

## Pre question

Many people work many different jobs in a six month period, either at the same time (a day and a night job, or a week-day job that is different from a week-end job) or one after the other (farming during planting and harvesting, but then processing crops to make other foods or working for someone else in the off-season).

## Literal question

Please think back over the past 6 months (from October of last year until the present month). For each month, please tell me the three primary labor market activities that you were engaged in.

## Post question

Other specify activities for FEBUARY 2011

## Household identification (Hhid)

File: sect4a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 27252
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 183764.4
Standard deviation: 104706

## Literal question

HHID

## Line no. (Indiv)

File: sect4a_harvestW1

## Overview

Type: Continuous
Valid cases: 27252
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 31
Mean: 4.2
Standard deviation: 2.9

## Literal question

Line no.

## During the past 4 weeks have you consulted a health practiti (S4aq1)

File: sect4a_harvestW1

## Overview

Type: Discrete
Valid cases: 27145
Format: numeric
Invalid: 107
Width: 1
Minimum: 1
Decimals: 0
Maximum: 3

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

During the past 4 weeks have you consulted a health practitioner or dentist or traditional healer or a Patent Medicine Vendor or visited a health centre?

## Interviewer instructions

NO... 2 (GO TO Q3)

For what reasons did you consult this person? (S4aq2a)
File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 2634
Invalid: 24618
Minimum: 1
Maximum: 8

```
For what reasons did you consult this person? (S4aq2a)
File: sect4a_harvestW1
Universe
HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS
Literal question
For what reason(s) did you consult this person?
```


## Post question

```
REASON 1
```


## Interviewer instructions

```
LIST UP TO THREE REASONS
```


## For what reasons did you consult this person? (S4aq2b)

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Post question

REASON 2

Valid cases: 174
Invalid: 27078
Minimum: 1
Maximum: 8

For what reasons did you consult this person? (S4aq2c)
File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

For what reason(s) did you consult this person?

## Post question

REASON 3

Valid cases: 37
Invalid: 27215
Minimum: 1
Maximum: 8

## During the past 4 weeks have you suffered from an illness or (S4aq3)

File: sect4a_harvestW1

## Overview

# During the past 4 weeks have you suffered from an illness or (S4aq3) 

File: sect4a_harvestW1
Type: Discrete
Valid cases: 26611
Format: numeric
Invalid: 641
Width: 1
Minimum: 1
Decimals: 0
Maximum: 3

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

During the past 4 weeks have you suffered from an illness or injury?

## Did you have to stop your usual activities in the past 4 wee (S4aq4) <br> File: sect4a_harvestW1

## Overview

Type: Discrete Valid cases: 3515

Format: numeric
Invalid: 23737
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

health

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

Did you have to stop your usual activities in the past 4 weeks because of this condition?
Interviewer instructions
NO.... 2 (GO TO Q6)

## For how many days did you have to stop your usual activities (S4aq5)

File: sect4a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 1703
Invalid: 25549
Minimum: 0
Maximum: 99
Mean: 9
Standard deviation: 10.7

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

For how many days did you have to stop your usual activities in the past 4 weeks because of this condition?

## Post question

DAYS

# Whom did you consult for this illness or injury in the last (S4aq6) File: sect4a_harvestW1 

## Overview

| Type: Discrete | Valid cases: 3237 |
| :--- | :--- |
| Format: numeric | Invalid: 24015 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 13 |

Decimals: 0
Maximum: 13

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

Whom did you consult for this illness or injury in the last 4 weeks?

## Post question

1ST

## Interviewer instructions

LIST THE TWO MOST IMPORTANT

## Whom did you consult for this illness or injury in the last (S4aq6b) <br> File: sect4a_harvestW1

## Overview

| Type: Discrete | Valid cases: 466 |
| :--- | :--- |
| Format: numeric | Invalid: 26786 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 13 |
| Universe |  |
| HEALTH |  |
| Source of information |  |
| FOR ALL HOUSEHOLD MEMBERS |  |
| Literal question |  |
| Whom did you consult for this illness or injury in the last 4 weeks? |  |
| Post question |  |
| 2ND |  |

## Other specify (S4aq6c)

File: sect4a_harvestW1

## Overview

| Type: Discrete | Valid cases: 391 |
| :--- | :--- |
| Format: character | Invalid: 0 |
| Width: 20 |  |
| Universe |  |
| HEALTH |  |
| Source of information |  |
| FOR ALL HOUSEHOLD MEMBERS |  |
| Literal question |  |
| Other specify |  |

## Where did your consultation take place? (S4aq7)

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

Where did your consultation take place?

## Post question

1ST
Interviewer instructions
LIST THE TWO MOST IMPORTANT

Valid cases: 3143
Invalid: 24109
Minimum: 0
Maximum: 41

## Where did your consultation take place? (S4aq7b)

File: sect4a_harvestW1

## Overview

| Type: Discrete | Valid cases: 413 |
| :--- | :--- |
| Format: numeric | Invalid: 26839 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 11 |
| Universe |  |
| HEALTH |  |

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

Where did your consultation take place?
Post question
2ND

Other specify (S4aq7c)
File: sect4a_harvestW1

## Overview

Type: Discrete Valid cases: 44

Format: character
Width: 20
Invalid: 0

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

Other specify

# In what type of establishment did your consultation take pla (S4aq8) 

File: sect4a_harvestW1

## Overview

Type: Discrete
Valid cases: 3122
Format: numeric
Invalid: 24130
Width: 1
Minimum: 0
Decimals: 0
Maximum: 9

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

In what type of establishment did your consultation take place?

## Post question

1ST
Interviewer instructions
LIST THE TWO MOST IMPORTANT

## In what type of establishment did your consultation take pla (S4aq8b)

File: sect4a_harvestW1

## Overview

Type: Discrete Valid cases: 243

## Format: numeric

Valid cases: 243
Invalid: 27009
Width: 1
Minimum: 1
Decimals: 0
Maximum: 8

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS
Literal question
In what type of establishment did your consultation take place?
Post question
2ND

Others specify (S4aq8c)
File: sect4a_harvestW1

## Overview

| Type: Discrete | Valid cases: 75 |
| :--- | :--- |
| Format: character | Invalid: 0 |
| Width: 17 |  |
| Universe |  |
| HEALTH |  |
| Source of information |  |
| FOR ALL HOUSEHOLD MEMBERS |  |
| Literal question |  |
| Other specify |  |

## Howm much did you pay for the first consultation? (S4aq9) File: sect4a_harvestW1

## Overview

Type: Continuous Valid cases: 2945

## Format: numeric

 Invalid: 24307Width: 6
Minimum: 0
Decimals: 0
Maximum: 100000
Mean: 1319.7
Standard deviation: 4946.9

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

Howm much did you pay for the first consultation?

## Post question

NAIRA

## How much did you pay for the first trip (to \& fro) for consu (S4aq10)

File: sect4a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 2785
Invalid: 24467
Minimum: 0
Maximum: 80000
Mean: 255.4
Standard deviation: 1665

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

How much did you pay for the first trip (to and from) for consult- ation (transport costs only)?
Post question
NAIRA

# How long did it take to travel to your first consultation (h (S4aq11) 

File: sect4a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0

Valid cases: 1528
Invalid: 25724
Minimum: 0
Maximum: 200
Mean: 2.2
Standard deviation: 8.2

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS
Literal question

# How long did it take to travel to your first consultation (h (S4aq11) File: sect4a harvestW1 <br> How long did it take to travel to your first consultation? 

## Post question

HRS

## How long did it take to travel to your first consultation (m (S4aq11b)

File: sect4a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0

Valid cases: 2557
Invalid: 24695
Minimum: 0
Maximum: 150
Mean: 19.6
Standard deviation: 13.4

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

How long did it take to travel to your first consultation?

## Post question

MIN

## How long did you have to wait to be attended for this first (S4aq12)

File: sect4a harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 1486
Invalid: 25766
Minimum: 0
Maximum: 50
Mean: 1.7
Standard deviation: 5.4

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

How long did you have to wait to be attended for this first consultation?
Post question
HRS

How long did you have to wait to be attended for this first (S4aq12b)
File: sect4a_harvestW1

# How long did you have to wait to be attended for this first (S4aq12b) 

File: sect4a_harvestW1

## Overview

Type: Continuous Valid cases: 2487
Format: numeric Invalid: 24765
Width: 3
Minimum: 0
Decimals: 0
Maximum: 500
Mean: 15.6
Standard deviation: 16.4

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

How long did you have to wait to be attended for this first consultation?

## Post question

MIN

## In the past 4 weeks, did you spend any money for drugs or me (S4aq13)

File: sect4a_harvestW1

## Overview

Type: Discrete Valid cases: 25942
Format: numeric Invalid: 1310
Width: 1
Minimum: 1
Decimals: 0
Maximum: 3

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS
Literal question
In the past 4 weeks, did you spend any money for drugs or medicines over the counter or kiosks?
Interviewer instructions
NO... 2 (GO TO Q15)

## How much did you pay for the drugs over the counter or kiosk (S4aq14)

File: sect4a harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Universe

Valid cases: 4671
Invalid: 22581
Minimum: 0
Maximum: 400000
Mean: 1384.9
Standard deviation: 8118.5

# How much did you pay for the drugs over the counter or kiosk (S4aq14) 

File: sect4a harvestW1
Literal question
How much did you pay for the drugs over the counter or kiosks?

## Post question

NAIRA

## During the last 12 months, were you admitted to a hospital o (S4aq15)

File: sect4a_harvestW1

## Overview

Type: Discrete Valid cases: 26067
Format: numeric Invalid: 1185

Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

During the past 12 months, were you admitted to a hospital or health facility?

## Interviewer instructions

INCLUDE TRADITIONAL HEALING CENTRES
NO... 2 (GO TO Q18)

## During the last 12 months, how many nights did you stay in $h$ (S4aq16)

File: sect4a_harvestW1

## Overview

| Type: Continuous | Valid cases: 635 |
| :--- | :--- |
| Format: numeric | Invalid: 26617 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
|  | Mean: 7.6 |
|  | Standard deviation: 10.3 |
| Universe |  |
| HEALTH |  |
| Source of information |  |
| FOR ALL HOUSEHOLD MEMBERS |  |
| Literal question |  |
| During the last 12 months how many nights did you stay in hospital or health facility? |  |
| Post question |  |
| NIGHTS |  |
| Interviewer instructions |  |
| INCLUDE TRADITIONAL HEALING CENTRES |  |

# How much did you pay for staying in a hospital or health fac (S4aq17) 

File: sect4a_harvestW1

## Overview

Type: Continuous
Valid cases: 580
Format: numeric
Invalid: 26672
Width: 6
Minimum: 0
Decimals: 0
Maximum: 285000
Mean: 11760.2
Standard deviation: 25564.9

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

How much did you pay for staying in a hospital or health facility?

## Post question

NAIRA

# During the last 12 months did you buy any medicine or medica (S4aq18) 

File: sect4a_harvestW1

## Overview

Type: Discrete Valid cases: 25964
Format: numeric Invalid: 1288

Width: 1
Invalid: 1288
Decimals: 0
Maximum: 4

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS
Literal question
During the last 12 months did you buy any medicine or medical supplies?
Interviewer instructions
NO... 2 (GO TO Q22)

## How much did you pay altogether for these medicines and medi (S4aq19)

File: sect4a harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 8574
Invalid: 18678
Minimum: 0
Maximum: 450000
Mean: 2302.8
Standard deviation: 8303.3

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

# How much did you pay altogether for these medicines and medi (S4aq19) 

File: sect4a harvestW1
Literal question
How much did you pay altogether for these medicines and medical supplies in the last 12 months?

## Post question

NAIRA

## Who paid for most of your health expenses including consulta (S4aq20)

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Valid cases: 8522

Decimals: 0
Minimum: 1

Universe
HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS
Literal question
Who paid for most of your health expenses including consultations or hospital stays (if any)?

## Others specify (S4aq20b)

File: sect4a_harvestW1

## Overview

Type: Discrete Valid cases: 569
Format: character
Invalid: 0
Width: 20

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Pre question

Who paid for most of your health expenses including consultations or hospital stays (if any)?

## Literal question

Others specify

## Apart from what was paid by others, how much did you pay out (S4aq21)

File: sect4a_harvestW1

## Overview

# Apart from what was paid by others, how much did you pay out (S4aq21) 

File: sect4a_harvestW1

| Type: Continuous | Valid cases: 5969 |
| :--- | :--- |
| Format: numeric | Invalid: 21283 |
| Width: 6 | Minimum: 0 |
| Decimals: 0 | Maximum: 400000 |
|  | Mean: 860 |
|  | Standard deviation: 7785.2 |

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

Apart from what was paid by others, how much did you pay out of your own pocket for medical services not including any medicines or medical supplies or over the counter drugs?
Post question
NAIRA

## Can you do vigorous activities like running, lifting heavy o (S4aq22a)

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

Can you do vigorous activities like running, lifting heavy objects, participating in sports or doing hard labour?

## Can you walk uphill? (S4aq22b)

File: sect4a harvestW1

## Overview

| Type: Discrete | Valid cases: 26692 |
| :--- | :--- |
| Format: numeric | Invalid: 560 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

Can you walk uphill?

# Can you do activities such as bending over or stooping? (S4aq22c) 

File: sect4a_harvestW1

## Overview

| Type: Discrete | Valid cases: 26698 |
| :--- | :--- |
| Format: numeric | Invalid: 554 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |

Universe
HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

Can you do activities such as. bending over or stooping?

# Can you walk more than one kilometer? (S4aq22d) 

File: sect4a_harvestW1

## Overview

Type: Discrete Valid cases: 26698
Format: numeric Invalid: 554
Width: 1 Minimum: 1
Decimals: 0
Maximum: 2

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS
Literal question
Can you walk more than one kilometer?

Can you walk over 100 meters? (S4aq22e)
File: sect4a_harvestW1

## Overview

| Type: Discrete | Valid cases: 26696 |
| :--- | :--- |
| Format: numeric | Invalid: 556 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| HEALTH |  |

## Source of information

FOR ALL HOUSEHOLD MEMBERS

# Do you have difficulty seeing, even if you are wearing glass (S4aq23) 

File: sect4a_harvestW1

## Overview

Type: Discrete
Valid cases: 26689
Format: numeric
Invalid: 563
Width: 1
Minimum: 1
Decimals: 0

[^1]
# Do you have difficulty seeing, even if you are wearing glass (S4aq23) 

File: sect4a_harvestW1
Universe
HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS
Literal question
Do you have difficulty seeing, even if you are wearing glasses?

## How old were you when the difficulty seeing began? (S4aq24)

File: sect4a harvestW1

## Overview

| Type: Continuous | Valid cases: 370 |
| :--- | :--- |
| Format: numeric | Invalid: 26882 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 96 |
|  | Mean: 41.3 |
|  | Standard deviation: 27.5 |

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

How old were you when the difficulty seeing began?

## Post question

AGE
Interviewer instructions
IF FROM BIRTH PUT 0

## Do you have difficulty hearing, even if you are wearing a he (S4aq25)

File: sect4a_harvestW1

## Overview

| Type: Discrete | Valid cases: 26646 |
| :--- | :--- |
| Format: numeric | Invalid: 606 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 4 |
| Universe |  |
| HEALTH |  |

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

Do you have difficulty hearing, even if you are wearing a hearing aid?

How old were you when the difficulty hearing began? (S4aq26) File: sect4a_harvestW1

## How old were you when the difficulty hearing began? (S4aq26) File: sect4a_harvestW1

## Overview

Type: Continuous Valid cases: 153
Format: numeric Invalid: 27099
Width: 2
Minimum: 0
Decimals: 0
Maximum: 93
Mean: 29.8
Standard deviation: 32.2

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

How old were you when the difficulty hearing began?

## Post question

AGE
Interviewer instructions
IF FROM BIRTH PUT 0

## Do you have difficulty walking or climbing steps? (S4aq27) <br> File: sect4a harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 26669
Invalid: 583
Minimum: 1
Maximum: 4

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS
Literal question
Do you have difficulty walking or climbing steps?

## How old were you when the difficulty walking or climbing sta (S4aq28)

File: sect4a harvestW1

## Overview

| Type: Continuous | Valid cases: 656 |
| :--- | :--- |
| Format: numeric | Invalid: 26596 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
|  | Mean: 32.4 |
|  | Standard deviation: 31.6 |

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

How old were you when the difficulty walking or climbing steps?

# How old were you when the difficulty walking or climbing sta (S4aq28) 

File: sect4a_harvestW1
Post question
AGE
Interviewer instructions
IF FROM BIRTH PUT 0

Do you have difficulty remembering or concentrating? (S4aq29)
File: sect4a_harvestW1

## Overview

| Type: Discrete | Valid cases: 26596 <br> Invalid: 656 |
| :--- | :--- |
| Format: numeric | Minimum: 0 |
| Width: 1 | Maximum: 4 |
| Decimals: 0 |  |
| Universe |  |
| HEALTH |  |
| Source of information |  |
| FOR ALL HOUSEHOLD MEMBERS |  |
| Literal question |  |
| Do you have difficulty remembering or concentrating? |  |
| Interviewer instructions |  |
| No, no difficulty...1 (GO TO Q31) |  |

## How old were you when the difficulty in remembering or conce (S4aq30)

File: sect4a_harvestW1

## Overview

| Type: Continuous | Valid cases: 472 |
| :--- | :--- |
| Format: numeric | Invalid: 26780 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 94 |
|  | Mean: 15 |
|  | Standard deviation: 26.9 |

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

How old were you when the difficulty in remember-ing or concentrat-ing began?

## Post question

AGE
Interviewer instructions
IF FROM BIRTH PUT 0

Do you have difficulty with self care? (S4aq31)
File: sect4a_harvestW1

## Do you have difficulty with self care? (S4aq31)

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

Do you have difficulty with self care?

## Interviewer instructions

No, no difficulty... 1 (GO TO Q33)

Valid cases: 26148
Invalid: 1104
Minimum: 1
Maximum: 4

## How old were you when the difficulty began? (S4aq32)

File: sect4a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 608
Invalid: 26644
Minimum: 0
Maximum: 94
Mean: 12.1
Standard deviation: 25.1

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

How old were you when the difficulty began?

## Post question

AGE
Interviewer instructions
IF FROM BIRTH PUT 0

## Using your usual language, do you have difficulty communicat (S4aq33)

File: sect4a_harvestW1

## Overview

| Type: Discrete | Valid cases: 26081 |
| :--- | :--- |
| Format: numeric | Invalid: 1171 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 4 |
| Universe |  |
| HEALTH |  |

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

Using your usual [LANGUAGE], do you have difficulty communicating; for example understanding or being understood?

# Using your usual language, do you have difficulty communicat (S4aq33) 

File: sect4a_harvestW1
Interviewer instructions
No, no difficulty... 1 (GO TO Q35)

# How old were you when the difficulty communicating began? (S4aq34) 

File: sect4a harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 410
Invalid: 26842
Minimum: 0
Maximum: 84
Mean: 4.1
Standard deviation: 14.2

## Universe

## HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS
Literal question
How old were you when the difficulty in communi-cating began?

## Post question

AGE
Interviewer instructions
IF FROM BIRTH PUT 0

## Does this difficulty reduce the amount of work you can do at (S4aq35)

File: sect4a_harvestW1

## Overview

| Type: Discrete | Valid cases: 1467 |
| :--- | :--- |
| Format: numeric | Invalid: 25785 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 4 |
| Universe |  |
| HEALTH |  |
| Source of information |  |
| FOR ALL HOUSEHOLD MEMBERS |  |
| Literal question |  |

Does this difficulty reduce the amount of work you can do at home, at work or at school?

## Post question

At Home

## Interviewer instructions

CHECK COLUMNS 23, 25, 27, 29, 31 AND 33:
IF RESPONDENT HAS NO DIFFICULTIES (GO TO Q37)
IF RESPONDENT HAS SOME DIFFICULTIES: THEN ASK QUESTION

# Does this difficulty reduce the amount of work you can do at (S4aq35b) 

File: sect4a_harvestW1

## Overview

Type: Discrete
Valid cases: 545
Format: numeric
Invalid: 26707
Width: 1
Minimum: 0
Decimals: 0
Maximum: 4

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

Does this difficulty reduce the amount of work you can do at home, at work or at school?

## Post question

At School

## Does this difficulty reduce the amount of work you can do at (S4aq35c)

File: sect4a_harvestW1

## Overview

| Type: Discrete | Valid cases: 1072 |
| :--- | :--- |
| Format: numeric | Invalid: 26180 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 4 |
| Universe |  |
| HEALTH |  |
| Source of information |  |
| FOR ALL HOUSEHOLD MEMBERS |  |
| Literal question |  |
| Does this difficulty reduce the amount of work you can do at home, at work or at school? |  |
| Post question |  |
| At Work |  |

## During the past 12 months, what measures were taken to impro (S4aq36)

File: sect4a_harvestW1

## Overview

Type: Discrete Valid cases: 1596

Format: numeric
Invalid: 25656
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

During the past 12 months, what measures were taken to improve your performance of activities?

Others specify (S4aq36b)
File: sect4a_harvestW1

## Overview

Type: Discrete
Valid cases: 447
Format: character
Invalid: 0
Width: 20

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

Others specify

## Did you sleep under a bednet yesterday? (S4aq37)

File: sect4a_harvestW1

## Overview

| Type: Discrete | Valid cases: 26505 |
| :--- | :--- |
| Format: numeric | Invalid: 747 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 4 |
| Universe |  |
| HEALTH |  |
| Source of information |  |
| FOR ALL HOUSEHOLD MEMBERS |  |
| Literal question |  |
| Did you sleep under a bednet yesterday? |  |
| Interviewer instructions |  |
| NO...4 (GO TO Q40) |  |

## How did the household obtain this bednet? (S4aq38)

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS
Literal question
How did the household obtain this bednet?
Interviewer instructions
FREE GIFT... 1 (GO TO Q40)

Valid cases: 7999
Invalid: 19253
Minimum: 1
Maximum: 4

How much did the household pay for the bednet? (S4aq39)
File: sect4a_harvestW1

# How much did the household pay for the bednet? (S4aq39) <br> File: sect4a_harvestW1 

## Overview

Type: Continuous
Format: numeric

## Width: 5

Decimals: 0

Valid cases: 769
Invalid: 26483
Minimum: 0
Maximum: 60000
Mean: 1058.4
Standard deviation: 2320.9

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

How much did the household pay for the bednet?

# Do you currently use family planning? (S4aq40) 

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

Do you currently use family planning?
Interviewer instructions
NO... 2 (GO TO Q42)

## What type of family planning do you currently use? (S4aq41)

File: sect4a harvestW1

## Overview

| Type: Discrete | Valid cases: 1739 |
| :--- | :--- |
| Format: numeric | Invalid: 25513 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 16 |

Universe
HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS
Literal question
What type of family planning do you currently use?

Is this person a woman ages 12 -49? (S4aq42)
File: sect4a_harvestW1

## Is this person a woman ages 12-49? (S4aq42)

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

Is this person a woman ages 12-49?
Interviewer instructions
NO... 2 (GO TO Q51)

Valid cases: 19593
Invalid: 7659
Minimum: 1
Maximum: 3

## Have you ever been pregnant? (S4aq43)

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 8456
Invalid: 18796
Minimum: 1
Maximum: 2

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

Have you ever been pregnant?
Interviewer instructions
NO... 2 (GO TO NEXT PERSON)

## How many male and female children do you have living in othe (S4aq44a)

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Valid cases: 4311

Invalid: 22941
Minimum: 0
Maximum: 9
Mean: 1.1
Standard deviation: 1.4

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS
Pre question
How many male and female children do you have living in other households?

## Literal question

MALE

# How many male and female children do you have living in othe (S4aq44b) 

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 4225
Invalid: 23027
Minimum: 0
Maximum: 9
Mean: 1.2
Standard deviation: 1.4

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Pre question

How many male and female children do you have living in other households?

## Literal question

FEMALE

# How many male and female children did you have that have die (S4aq45a) 

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 3831
Invalid: 23421
Minimum: 0
Maximum: 9
Mean: 0.5
Standard deviation: 1

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS
Pre question
How many male and female children did you have that have died?

## Literal question

MALE

## How many male and female children did you have that have die (S4aq45b)

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HEALTH

Valid cases: 3718
Invalid: 23534
Minimum: 0
Maximum: 8
Mean: 0.5
Standard deviation: 0.9

# How many male and female children did you have that have die (S4aq45b) 

File: sect4a_harvestW1

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Pre question

How many male and female children did you have that have died?

## Literal question

FEMALE

Are you currently pregnant? (S4aq46)
File: sect4a_harvestW1

## Overview

| Type: Discrete | Valid cases: 5472 |
| :--- | :--- |
| Format: numeric | Invalid: 21780 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| HEALTH |  |

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

Are you currently pregnant?
Interviewer instructions
NO... 2 (GO TO NEXT PERSON)

## Have you registered with the clinic? (S4aq47)

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

## HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Pre question

Have you registered with the clinic?

## Literal question

Have you registered with the clinic?
Interviewer instructions
NO... 2 (GO TO NEXT PERSON)

Valid cases: 385
Invalid: 26867
Minimum: 1
Maximum: 2

How many times do you go to the clinici in a month? (S4aq48)
File: sect4a_harvestW1

## Overview

# How many times do you go to the clinici in a month? (S4aq48) File: sect4a_harvestW1 

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

Valid cases: 200
Invalid: 27052
Minimum: 1
Maximum: 6
Mean: 2.3
Standard deviation: 1.2

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

How many times do you go to the clinici in a month?

## Post question

NUMBER

## Have you received an anti-tetanus injection? (S4aq49)

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Universe
HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

Have you received an anti-tetanus injection?
Interviewer instructions
NO... 2 (GO TO NEXT PERSON)

## In the past 12 months, did you give birth to a child, even $i$ (S4aq50)

File: sect4a harvestW1

## Overview

| Type: Discrete | Valid cases: 242 |
| :--- | :--- |
| Format: numeric | Invalid: 27010 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS
Interviewer instructions
NO... 2 (GO TO NEXT PERSON)

## Is this person aged 0-59 months? (S4aq51)

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

Is this person aged 0-59 months?

## Interviewer instructions

NO... 2 (GO TO NEXT PERSON)

## Weight (S4aq52)

File: sect4a_harvestW1

## Overview

| Type: Continuous | Valid cases: 3453 <br> Format: numeric |
| :--- | :--- |
| Invalid: 23799 |  |
| Width: 6 | Minimum: 0 |
| Decimals: 2 | Maximum: 150 <br>  <br>  <br>  <br> Mean: 12.7 <br> Universe |
| Standard deviation: 10.5 |  |
| HEALTH |  |
| Source of information |  |
| FOR ALL HOUSEHOLD MEMBERS |  |
| Literal question |  |
| Weight |  |
| Interviewer instructions |  |

## Length or height (S4aq53)

File: sect4a_harvestW1

## Overview

| Type: Continuous | Valid cases: 3477 |
| :--- | :--- |
| Format: numeric | Invalid: 23775 |
| Width: 6 | Minimum: 0 |
| Decimals: 2 | Maximum: 1000 |
|  | Mean: 76.6 <br>  <br> Standard deviation: 35.4 <br> Universe |
| HEALTH |  |
| Source of information |  |
| FOR ALL HOUSEHOLD MEMBERS |  |
| Literal question |  |
| Length or height |  |
| Interviewer instructions |  |

## Length or height (S4aq53)

File: sect4a_harvestW1
CHILD UNDER 2 YRS OLD MEASURE LENGTH (LYING DOWN)
CHILD AGE 2 OR MORE YRS MEASURE HEIGHT (STANDING

## Result of measurement (S4aq54)

File: sect4a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HEALTH
Source of information
FOR ALL HOUSEHOLD MEMBERS

## Literal question

Result of measurement

## Others specify (S4aq54b) <br> File: sect4a_harvestW1

## Overview

Type: Discrete
Valid cases: 388
Format: character
Invalid: 0

Valid cases: 3649
Invalid: 23603
Minimum: 0
Maximum: 6

## Width: 20

## Universe

HEALTH

## Source of information

FOR ALL HOUSEHOLD MEMBERS

## Literal question

Others specify

## Household identification (Hhid)

File: sect4b_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 16492
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 183503.8
Standard deviation: 100722.3

Line no. (Indiv)
File: sect4b_harvestW1

## Overview

Type: Continuous
Valid cases: 16492
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 31
Mean: 4.5
Standard deviation: 3

## Literal question

Line no.

## Age in completed years (S1q4)

File: sect4b_harvestW1

## Overview

Type: Continuous
Format: numeric

## Width: 3

Decimals: 0

Valid cases: 16480
Invalid: 12
Minimum: 0
Maximum: 999
Mean: 21.2
Standard deviation: 22.6

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Age in completed years

# Is this person 1 year old or less today? (S4bq1) 

File: sect4b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 16483
Invalid: 9
Minimum: 1
Maximum: 2

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION
Source of information

```
Is this person 1 year old or less today? (S4bq1)
File: sect4b_harvestW1
MOTHER'S OR PRIMARY CARETAKERS
Literal question
Is this person 1 year old or less today?
Interviewer instructions
IS THIS PERSON 1 YEAR OLD OR LESS TODAY?
NO...2 (GO TO NEXT PERSON)
```

What is the mother's id if she lives in the household (S4bq2)

File: sect4b_harvestW1
Overview
Type: Continuous Valid cases: 1161
Format: numeric Invalid: 15331

## Width: 2

Decimals: 0

Minimum: 0
Maximum: 99
Mean: 3.9
Standard deviation: 9.2

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

What is the mother's id if she lives in the household

## Post question

ID CODE

## Interviewer instructions

WHAT IS THE MOTHER'S ID IF SHE LIVES IN THE HOUSEHOLD?
WRITE 99 IF MOTHER DOES NOT LIVE IN THE HOUSEHOLD

Did you regularly go to a health clinic when you were pregna (S4bq3)
File: sect4b_harvestW1

## Overview

| Type: Discrete | Valid cases: 1156 |
| :--- | :--- |
| Format: numeric | Invalid: 15336 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS
Literal question
Did [NAME'S] mother regularly attend health clinic when she was pregnant with [NAME]?

# Where did you deliver your last child born in the last 12 mo (S4bq4) 

File: sect4b harvestW1

## Overview

Type: Discrete
Valid cases: 1165
Format: numeric
Invalid: 15327
Width: 1
Minimum: 1
Decimals: 0
Maximum: 4

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Where was [NAME] delivered?

## Other specify (S4bq4b)

File: sect4b_harvestW1

## Overview

Type: Discrete Valid cases: 55

Format: character
Valid cases. 55
Width: 18

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS
Literal question
Other specify

## Who assisted at the delivery? (S4bq5)

File: sect4b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Who assisted at the delivery of [NAME]?

Valid cases: 1141
Invalid: 15351
Minimum: 1
Maximum: 6

What was the child's birth weight in kilogram? (S4bq6)
File: sect4b_harvestW1

## Overview

## What was the child's birth weight in kilogram? (S4bq6)

File: sect4b_harvestW1

Type: Continuous
Format: numeric

## Width: 4

Decimals: 2

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

What was the child's birth weight in kilogram?

## Post question

KILOGRAMS
Interviewer instructions
WRITE 99 IF RESPONDENT DOES NOT KNOW

Valid cases: 973
Invalid: 15519
Minimum: 0
Maximum: 10
Mean: 6.4
Standard deviation: 3.8

Do you have an immunization card for child? (S4bq7)

File: sect4b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Do you have an immunization card for child?

Valid cases: 1150
Invalid: 15342
Minimum: 1
Maximum: 2

## Was name immunized against measles? (S4bq8)

File: sect4b_harvestW1

## Overview

| Type: Discrete | Valid cases: 1173 |
| :--- | :--- |
| Format: numeric | Invalid: 15319 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| CHILD ONE YEAR OLD OR LESS IMMUNIZATION |  |

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Was name immunized against measles?

Was name immunized against bcg? (S4bq9)
File: sect4b_harvestW1

## Was name immunized against bcg? (S4bq9)

File: sect4b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 1152
Invalid: 15340
Minimum: 1
Maximum: 2

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Was name immunized against bcg?

## Was name immunized against dpt 1? (S4bq10)

File: sect4b_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 1149
Width: 1
Invalid: 15343
Decimals: 0
Minimum: 1

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Was name immunized against dpt 1 ?

## Was name immunized against dpt 2? (S4bq11) <br> File: sect4b_harvestW1

## Overview

| Type: Discrete | Valid cases: 1162 |
| :--- | :--- |
| Format: numeric | Invalid: 15330 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| CHILD ONE YEAR OLD OR LESS IMMUNIZATION |  |
| Source of information |  |
| MOTHER'S OR PRIMARY CARETAKERS |  |
| Literal question |  |

[^2]Was name immunized against dpt 3? (S4bq12)
File: sect4b_harvestW1
Overview

# Was name immunized against dpt 3? (S4bq12) 

File: sect4b_harvestW1

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS
Literal question
Was name immunized against dpt 3 ?

Valid cases: 1140
Invalid: 15352
Minimum: 1
Maximum: 2

## Was name immunized against opv 0? (S4bq13)

File: sect4b_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 1146
Width: 1
Invalid: 15346
Decimals: 0
Minimum: 1

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Was name immunized against opv 0 ?

## Was name immunized against opv 1? (S4bq14)

File: sect4b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Was name immunized against opv 1 ?

Valid cases: 1170
Invalid: 15322
Minimum: 1
Maximum: 2

## Was name immunized against opv 2? (S4bq15)

File: sect4b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Universe

Valid cases: 1144
Invalid: 15348
Minimum: 1
Maximum: 2

# Was name immunized against opv 2? (S4bq15) 

File: sect4b harvestW1
CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS
Literal question
Was name immunized against opv 2?

## Was name immunized against opv 3? (S4bq16) <br> File: sect4b_harvestW1

## Overview

| Type: Discrete | Valid cases: 1144 |
| :--- | :--- |
| Format: numeric | Invalid: 15348 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| CHILD ONE YEAR OLD OR LESS IMMUNIZATION |  |
| Source of information |  |
| MOTHER'S OR PRIMARY CARETAKERS |  |
| Literal question |  |

Was name immunized against opv 3?

# Was name immunized against yellow fever? (S4bq17) <br> File: sect4b_harvestW1 <br> Overview 

| Type: Discrete | Valid cases: 1144 |
| :--- | :--- |
| Format: numeric | Invalid: 15348 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| CHILD ONE YEAR OLD OR LESS IMMUNIZATION |  |

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Was name immunized against yellow fever?

## Was name immunized against mmr? (S4bq18)

File: sect4b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 1142
Invalid: 15350
Minimum: 1
Maximum: 2

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION
Source of information
MOTHER'S OR PRIMARY CARETAKERS
Literal question

# Was name immunized against mmr? (S4bq18) 

File: sect4b_harvestW1
Was name immunized against mmr?

## Was name given vitamin a supplementation? (S4bq19)

File: sect4b_harvestW1

## Overview

Type: Discrete
Format: numeric Width: 1
Decimals: 0

Valid cases: 1143
Invalid: 15349
Minimum: 1
Maximum: 2

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS
Literal question
Was name given vitamin a supplementation?

# Is name currently being breastfed? (S4bq20) 

File: sect4b_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 1152
Width: 1
Invalid: 15340
Decimals: 0
Minimum: 1

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Is name currently being breastfed?

## Interviewer instructions

YES.. 1 (GO TO Q22)

## Has name ever been breastfed? (S4bq21)

File: sect4b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Has name ever been breastfed?
Interviewer instructions

Valid cases: 246
Invalid: 16246
Minimum: 1
Maximum: 2

# Has name ever been breastfed? (S4bq21) 

File: sect4b_harvestW1

## NO... 2 ( GO TO Q 25)

# Did name ever receive first milk/colostrum (yellow breast mi (S4bq22) 

File: sect4b harvestW1

## Overview

Type: Discrete
Valid cases: 1122
Format: numeric
Invalid: 15370
Width: 1
Minimum: 1
Decimals: 0
Maximum: 6

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Did name ever receive first milk/colostrum (yellow breast mi

## Interviewer instructions

YES.. 1 ( GO TOQ 24)

## Why did name not receive first milk? (S4bq23)

File: sect4b_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 164
Invalid: 16328
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Why did name not receive first milk?

## Other specify (S4bq23b)

File: sect4b_harvestW1

## Overview

Type: Discrete Valid cases: 16
Format: character
Invalid: 0
Width: 14

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS
Literal question
Other specify

# How many months was name exclusively breastfed (S4bq24) File: sect4b_harvestW1 

## Overview

| Type: Continuous | Valid cases: 1022 |
| :--- | :--- |
| Format: numeric | Invalid: 15470 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 71 |
|  | Mean: 2.5 |
|  | Standard deviation: 3.6 |

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Since the time of birth, how many months was [NAME] exclusively breastfed (without water, herbal tea, or any other liquid except vitamin A, medicine, or ORS)?

## Post question

MONTHS

## Interviewer instructions

IF RESPONSE IS 6 MONTHS OR MORE, GO TO Q 26.

## Why were you not able to exclusively breastfeed for 6 months (S4bq25)

File: sect4b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 792
Invalid: 15700
Minimum: 1
Maximum: 7

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Why were you not able to exclusively breastfeed for 6 months
Other specify (S4bq25b)
File: sect4b_harvestW1

## Overview

Type: Discrete Valid cases: 45
Format: character Invalid: 0
Width: 20

## Universe <br> CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Other specify

# Since this time yesterday, did name receive any of the follo (S4bq26a) 

File: sect4b_harvestW1

## Overview

Type: Discrete
Valid cases: 1112
Format: numeric
Invalid: 15380
Width: 1
Minimum: 1
Decimals: 0
Maximum: 8

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Since this time yesterday, did [NAME] receive any of the following?

## Since this time yesterday, did name receive any of the follo (S4bq26b)

File: sect4b_harvestW1

## Overview

Type: Discrete
Valid cases: 813
Format: numeric
Invalid: 15679
Width: 1
Minimum: 1
Decimals: 0

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Since this time yesterday, did [NAME] receive any of the following?

## Since this time yesterday, did name receive any of the follo (S4bq26c)

File: sect4b_harvestW1

## Overview

Type: Discrete
Valid cases: 437
Format: numeric
Invalid: 16055
Width: 1
Minimum: 1
Decimals: 0
Maximum: 8

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Since this time yesterday, did [NAME] receive any of the following?

# Since this time yesterday, did name receive any of the follo (S4bq26d) 

File: sect4b_harvestW1

## Overview

Type: Discrete
Valid cases: 124
Format: numeric
Invalid: 16368
Width: 1
Minimum: 1
Decimals: 0
Maximum: 8

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Since this time yesterday, did [NAME] receive any of the following?

## Since this time yesterday, did name receive any of the follo (S4bq26e)

File: sect4b_harvestW1

## Overview

Type: Discrete Valid cases: 26

Format: numeric Invalid: 16466
Width: 1
Minimum: 1
Decimals: 0
Maximum: 8

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Since this time yesterday, did [NAME] receive any of the following?

# At what age in months, did name begin eating complementary $f$ (S4bq27) 

File: sect4b_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 995
Invalid: 15497
Minimum: 0
Maximum: 79
Mean: 4.8
Standard deviation: 3.8

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

At what age in months, did [NAME] begin eating complementary food?

## Post question

MONTHS

# Since this time yesterday, has name been given anything to d (S4bq28) 

## File: sect4b harvestW1

## Overview

Type: Discrete
Valid cases: 1112
Format: numeric
Invalid: 15380
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

CHILD ONE YEAR OLD OR LESS IMMUNIZATION

## Source of information

MOTHER'S OR PRIMARY CARETAKERS

## Literal question

Since this time yesterday, has name been given anything to drink from a bottle with a nipple or teat?

## Household identification (Hhid)

File: sect5_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 18858
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 182986
Standard deviation: 105314.9

Line no. (Indiv)
File: sect5_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 18858
Invalid: 0
Minimum: 1
Maximum: 31
Mean: 3.4
Standard deviation: 2.6

## Literal question

Line no.

## Do you have access to a radio (S5q1)

File: sect5_harvestW1

## Overview

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

Valid cases: 18823
Invalid: 35
Minimum: 1
Maximum: 2

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
Do you have access to a radio
Interviewer instructions
NO... 2 ( GO TO Q4)

## What is the main source of access to a radio? (S5q2) <br> File: sect5_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 15923
Invalid: 2935
Minimum: 1
Maximum: 4

## Universe

# What is the main source of access to a radio? (S5q2) <br> File: sect5_harvestW1 

Source of information
MEMBERS TEN YEARS AND ABOVE
Literal question
What is the main source of access to a radio?
Interviewer instructions
IF OPTIONS 2-6 SKIP TO Q4

## Other specify (S5q2b)

File: sect5_harvestW1

## Overview

Type: Discrete
Format: character
Valid cases: 0
Width: 1
Invalid: 0

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
Other specify

## How many radios do you own? (S5q3)

File: sect5_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 4649
Width: 2
Decimals: 0

Invalid: 14209
Minimum: 0
Maximum: 11
Mean: 1.1
Standard deviation: 0.5

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

How many radios do you own?
Post question
NUMBER

Do you have access to television? (S5q4)
File: sect5_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

# Do you have access to television? (S5q4) 

File: sect5_harvestW1
INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
Do you have access to television?
Interviewer instructions
NO... 2 ( GO TO Q8)

## What are your favourite tv stations in order of preference? (S5q5a) File: sect5_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
What are your favourite tv stations in order of preference?

## Post question

1st

Valid cases: 7729
Invalid: 11129
Minimum: 1
Maximum: 11

## What are your favourite tv stations in order of preference? (S5q5b) File: sect5 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
What are your favourite tv stations in order of preference?

## Post question

2nd

What are your favourite tv stations in order of preference? (S5q5c)
File: sect5 harvestW1

## Overview

# What are your favourite tv stations in order of preference? (S5q5c) File: sect5_harvestW1 

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

What are your favourite tv stations in order of preference?

## Post question

3rd

## What is the main source of access to a television? (S5q6) File: sect5_harvestW1

## Overview

Type: Discrete
Format: numeric Width: 1
Decimals: 0

Valid cases: 9362
Invalid: 9496
Minimum: 1
Maximum: 11

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

What is the main source of access to a television?

## Interviewer instructions

IF OPTIONS 2-6 SKIP TO Q8

## Other specify (S5q6b)

File: sect5 harvestW1

## Overview

| Type: Discrete | Valid cases: 1 |
| :--- | :--- |
| Format: character | Invalid: 0 |
| Width: 10 |  |
| Universe |  |
| INFORMATION AND COMMUNICATION TECHNOLOGY |  |

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Other specify

How many television do you own? (S5q7)
File: sect5 harvestW1

## Overview

# How many television do you own? (S5q7) 

File: sect5_harvestW1

Type: Discrete
Format: numeric

## Width: 2

Decimals: 0

Valid cases: 2273
Invalid: 16585
Minimum: 0
Maximum: 10
Mean: 1.1
Standard deviation: 0.5

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

How many television do you own?

## Post question

NUMBER

## Do you have access to a mobile phone? (S5q8) <br> File: sect5 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Do you have access to a mobile phone?
Interviewer instructions
NO... 2 ( GO TO Q11)

## What is the main source of access to a mobile phone? (S5q9) File: sect5_harvestW1

## Overview

| Type: Discrete | Valid cases: 13563 |
| :--- | :--- |
| Format: numeric | Invalid: 5295 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 6 |
| Universe |  |
| INFORMATION AND COMMUNICATION TECHNOLOGY |  |
| Source of information |  |
| MEMBERS TEN YEARS AND ABOVE |  |
| Literal question |  |
| What is the main source of access to a mobile phone? |  |

Other specify (S5q9b)
File: sect5_harvestW1

## Other specify (S5q9b)

File: sect5 harvestW1

## Overview

Type: Discrete Valid cases: 2
Format: character
Invalid: 0
Width: 3

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Other specify

## How many mobile phones do you own? (S5q10)

File: sect5_harvestW1

## Overview

| Type: Continuous | Valid cases: 6708 |
| :--- | :--- |
| Format: numeric | Invalid: 12150 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 22 |
|  | Mean: 1.1 |
|  | Standard deviation: 0.5 |

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

How many mobile phones do you own?
Post question
NUMBER

## Do you have access to a personal computer? (S5q11)

File: sect5_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Do you have access to a personal computer?
Interviewer instructions
NO... 2 ( GO TO Q14)

Valid cases: 18680
Invalid: 178
Minimum: 1
Maximum: 2

# What is the main source of access to a personal computer? (S5q12) File: sect5_harvestW1 

Overview
Type: Discrete Valid cases: 937
Format: numeric Invalid: 17921

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

What is the main source of access to a personal computer?

## Other specify (S5q12b) <br> File: sect5_harvestW1

## Overview

Type: Discrete Valid cases: 21
Format: character Invalid: 0
Width: 9

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Other specify

## How many personal computers do you own? (S5q13)

File: sect5 harvestW1

## Overview

| Type: Discrete | Valid cases: 216 |
| :--- | :--- |
| Format: numeric | Invalid: 18642 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 4 |
|  | Mean: 1.2 |
|  | Standard deviation: 0.4 |

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

How many personal computers do you own?

## Post question

NUMBER

Do you have access to the internet? (S5q14)
File: sect5_harvestW1

# Do you have access to the internet? (S5q14) 

File: sect5_harvestW1

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
Do you have access to the internet?

## Interviewer instructions

NO... 2 ( GO TO NEXT PERSON)

Valid cases: 18653
Invalid: 205
Minimum: 1
Maximum: 2

# What is the main source of access to the internet? (S5q15) <br> File: sect5_harvestW1 

## Overview

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
What is the main source of access to the internet?

## Other specify (S5q15b)

File: sect5_harvestW1

## Overview

Type: Discrete
Format: character
Valid cases: 9
Width: 10

Valid cases: 719
Invalid: 18139
Minimum: 1
Maximum: 6

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Other specify

How many internet subscriptions do you own? (S5q16)
File: sect5_harvestW1

## Overview

# How many internet subscriptions do you own? (S5q16) 

File: sect5_harvestW1

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

Valid cases: 93
Invalid: 18765
Minimum: 0
Maximum: 3
Mean: 1.1
Standard deviation: 0.5

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

How many internet subscriptions do you own?

## Post question

NUMBER

Do you use the internet at home? (S5q17)
File: sect5_harvestW1

## Overview

| Type: Discrete | Valid cases: 722 |
| :--- | :--- |
| Format: numeric | Invalid: 18136 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| INFORMATION AND COMMUNICATION TECHNOLOGY |  |
| Source of information |  |
| MEMBERS TEN YEARS AND ABOVE |  |
| Literal question |  |
| Do you use the internet at home? |  |

Do you use the internet at a friend/neigbhour's house? (S5q18)
File: sect5_harvestW1

## Overview

Type: Discrete
Format: numeric Width: 1 Decimals: 0

Valid cases: 727
Invalid: 18131
Minimum: 1
Maximum: 2

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Do you use the internet at a friend/neigbhour's house?

Do you use the internet at your work place? (S5q19)
File: sect5_harvestW1

## Overview

# Do you use the internet at your work place? (S5q19) 

File: sect5_harvestW1

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
Do you use the internet at your work place?
Jo you use the internet at your work place?

Valid cases: 727
Invalid: 18131
Minimum: 1
Maximum: 2

# Do you use the internet at school? (S5q20) <br> File: sect5 harvestW1 

## Overview

Type: Discrete
Format: numeric
Valid cases: 727
Width: 1
Invalid: 18131
Decimals: 0

Minimum: 1
Maximum: 2

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
Do you use the internet at school?

## Do you use the internet at a business centre (S5q21) <br> File: sect5_harvestW1

## Overview

## Type: Discrete

Format: numeric
Width: 1
Decimals: 0

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Do you use the internet at a business centre

## Valid cases: 727

Invalid: 18131
Minimum: 1
Maximum: 2

Do you use the internet at a community facility centre? (S5q22)
File: sect5 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Universe

Valid cases: 726

Invalid: 18132
Minimum: 1
Maximum: 2

# Do you use the internet at a community facility centre? (S5q22) 

File: sect5_harvestW1
INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
Do you use the internet at a community facility centre?

## Do you use the internet at another location? (S5q23)

File: sect5_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Do you use the internet at another location?

## Interviewer instructions

NO... 2 (GO TO Q25)

Valid cases: 726
Invalid: 18132
Minimum: 1
Maximum: 2

## What is the location where you use the internet (S5q24) <br> File: sect5_harvestW1

## Overview

Type: Discrete
Valid cases: 33
Format: character
Width: 20

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
What is the location where you use the internet?

## Post question

DESCRIPTION

## During the last 12 months, how often did you use the interne (S5q25)

File: sect5_harvestW1

## Overview

Type: Discrete
Valid cases: 705
Format: numeric
Invalid: 18153
Width: 1
Minimum: 1
Decimals: 0

# During the last 12 months, how often did you use the interne (S5q25) 

File: sect5_harvestW1
Universe
INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

During the last 12 months, how often did you use the internet from any location?

## During the last 12 months, did you use the internet to get $i$ (S5q26)

File: sect5_harvestW1

## Overview

| Type: Discrete | Valid cases: 724 |
| :--- | :--- |
| Format: numeric | Invalid: 18134 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| INFORMATION AND COMMUNICATION TECHNOLOGY |  |
| Source of information |  |
| MEMBERS TEN YEARS AND ABOVE |  |
| Literal question |  |
| During the last 12 months, did you use the internet to get information about goods and services? |  |

## Did you use the internet to get information about government (S5q27)

File: sect5_harvestW1

## Overview

Type: Discrete
Valid cases: 727
Format: numeric
Invalid: 18131
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

During the last 12 months, did you use the internet to get information about government organizations?

## Did you use the internet to get information related health o (S5q28)

File: sect5_harvestW1

## Overview

# Did you use the internet to get information related health o (S5q28) 

File: sect5_harvestW1
Type: Discrete Valid cases: 727
Format: numeric Invalid: 18131
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

During the last 12 months, did you use the internet to get information related to health or health services?

## Did you use the internet to send/receive email? (S5q29) <br> File: sect5_harvestW1 <br> Overview

| Type: Discrete | Valid cases: 725 |
| :--- | :--- |
| Format: numeric | Invalid: 18133 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| INFORMATION AND COMMUNICATION TECHNOLOGY |  |

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Did you use the internet to send/receive email?

## Did you use the internet to post information or instant mess (S5q30)

File: sect5_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
During the last 12 months, did you use the internet to post information or instant message?

Did you use the internet to telephone over the internet/voip (S5q31)
File: sect5_harvestW1

## Overview

# Did you use the internet to telephone over the internet/voip (S5q31) 

File: sect5_harvestW1
Type: Discrete Valid cases: 724
Format: numeric Invalid: 18134
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Did you use the internet to telephone over the internet/voip

## During the last 12 months, did you use the internet to purchase/ ordering goods/ services? (S5q32)

File: sect5 harvestW1

## Overview

| Type: Discrete | Valid cases: 725 |
| :--- | :--- |
| Format: numeric | Invalid: 18133 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| INFORMATION AND COMMUNICATION TECHNOLOGY |  |
| Source of information |  |
| MEMBERS TEN YEARS AND ABOVE |  |
| Literal question |  |
| During the last 12 months, did you use the internet to purchase/ ordering goods/ services? |  |

Did you use the internet to do internet banking? (S5q33)
File: sect5_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
Did you use the internet to do internet banking?

Valid cases: 725
Invalid: 18133
Minimum: 1
Maximum: 2

# Did you use the internet for education or learning activitie (S5q34) File: sect5_harvestW1 

## Overview

```
Did you use the internet for education or learning activitie (S5q34)
File: sect5_harvestW1
Type: Discrete
Format: numeric Width: 1 Decimals: 0
```


## Universe

```
INFORMATION AND COMMUNICATION TECHNOLOGY
```


## Source of information

```
MEMBERS TEN YEARS AND ABOVE
```


## Literal question

```
During the last 12 months, did you use the internet for education or learning activities?
```


## Did you use the internet to play or download a video/compute (S5q35)

File: sect5_harvestW1

## Overview

Type: Discrete Valid cases: 724

Format: numeric
Invalid: 18134
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

During the last 12 months, did you use the internet to play or download a video/comp-uter game?

## Did you use the internet to download movies, images, or musi (S5q36)

File: sect5_harvestW1

## Overview

Type: Discrete Valid cases: 725

Format: numeric Invalid: 18133
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
During the last 12 months, did you use the internet to download movies, images, or music?

# Did you use the internet to download software? (S5q37) <br> File: sect5_harvestW1 

## Overview

# Did you use the internet to download software? (S5q37) 

File: sect5_harvestW1

Type: Discrete
Format: numeric Width: 1
Decimals: 0

Valid cases: 725 Invalid: 18133
Minimum: 1
Maximum: 2

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Did you use the internet to download software?

## Did you use the internet to read/download newspapers, magazi (S5q38)

File: sect5_harvestW1

## Overview

Type: Discrete Valid cases: 725
Format: numeric
Invalid: 18133
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

INFORMATION AND COMMUNICATION TECHNOLOGY

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

During the last 12 months, did you use the internet to read/download nespapers, magazines, or books?

## Household identification (Hhid)

File: sect6_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 18710
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 183809.9
Standard deviation: 105036.6

Line no. (Indiv)
File: sect6_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 18710
Invalid: 0
Minimum: 1
Maximum: 31
Mean: 3.4
Standard deviation: 2.6

## Literal question

Line no.

Did you receive a monetary gift or an in-kind gift from abro (S6q1) File: sect6 harvestW1

## Overview

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

Valid cases: 18710
Invalid: 0
Minimum: 1
Maximum: 2

## Universe

REMITTANCES
Source of information
MEMBERS TEN YEARS AND ABOVE
Literal question
Did you receive a monetary gift or an in-kind gift from abroad in the past year?

## Interviewer instructions

NO... 2 (GO TO NEXT PERSON)

Did you receive a monetary gift from abroad in the past year (S6q2)
File: sect6 harvestW1

## Overview

Type: Discrete
Valid cases: 151
Format: numeric
Invalid: 18559
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

# Did you receive a monetary gift from abroad in the past year (S6q2) 

File: sect6_harvestW1
REMITTANCES

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Did you receive a monetary gift from abroad in the past year
Interviewer instructions
NO... 2 (GO TO Q6)

## What was the amount of cash you received in naira (S6q3) File: sect6_harvestW1

## Overview

Type: Continuous Valid cases: 138
Format: numeric Invalid: 18572
Width: 7
Minimum: 0
Decimals: 0
Maximum: 4400000
Mean: 118002
Standard deviation: 426823.8

## Universe

REMITTANCES

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
What was the amount of cash you received in naira
Post question
NAIRA

## What was the amount of cash you received in foreign currency (S6q4)

File: sect6_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Universe
REMITTANCES

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
What was the amount of cash you received in foreign currency

## Post question

AMOUNT

Valid cases: 92
Invalid: 18618
Minimum: 0
Maximum: 20000
Mean: 792.8
Standard deviation: 2749.4

## What was the unit of foreign currency? (S6q5) <br> File: sect6_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

REMITTANCES
Source of information
MEMBERS TEN YEARS AND ABOVE
Literal question
What was the unit of foreign currency?

## Others (S6q5b)

File: sect6_harvestW1

## Overview

Type: Discrete Valid cases: 1
Format: character Invalid: 0
Width: 9

## Universe <br> REMITTANCES

Source of information
MEMBERS TEN YEARS AND ABOVE
Literal question
Others

## Did you receive a gift in-kind from abroad in the past year? (S6q6) File: sect6 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

REMITTANCES

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
Did you receive a gift in-kind from abroad in the past year?
Interviewer instructions
NO... 2 (GO TO NEXT PERSON)

Valid cases: 97
Invalid: 18613
Minimum: 1
Maximum: 4

# What was the in-kind gift you received from abroad in the pa (S6q7) 

File: sect6 harvestW1
Type: Discrete Valid cases: 49
Format: numeric Invalid: 18661
Width: 1
Minimum: 1
Decimals: 0
Maximum: 5

## Universe <br> REMITTANCES

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
What was the in-kind gift that you received from abroad in the past year?

## Others (S6q7b)

File: sect6_harvestW1

## Overview

Type: Discrete Valid cases: 1

Format: character
Valid cases: 1

Width: 6
Invalid: 0

## Universe

REMITTANCES

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
Others

## What is the estimated value of the in-kind gift you received (S6q8) File: sect6 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Minimum: 1500
Maximum: 10500000
Mean: 319760
Standard deviation: 1531633.9

## Universe

REMITTANCES

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
What is the estimated value of the inkind gift you received in Naira?

## Post question

NAIRA

What was the estimated value of the in-kind gift you receive (S6q9)
File: sect6 harvestW1

## Overview

# What was the estimated value of the in-kind gift you receive (S6q9) File: sect6_harvestW1 

Type: Continuous
Format: numeric

## Width: 7

Decimals: 0

Valid cases: 28
Invalid: 18682
Minimum: 0
Maximum: 3300000
Mean: 118425
Standard deviation: 623532.9

## Universe

REMITTANCES

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

What is the estimated value of the inkind gift you received in a foreign currency?

## Interviewer instructions

AMOUNT

## What was the unit of foreign currency? (S6q10) <br> File: sect6_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Universe
REMITTANCES

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

What was the unit of foreign currency?

## Others (S6q10b)

File: sect6_harvestW1

## Overview

| Type: Discrete | Valid cases: 0 |
| :--- | :--- |
| Format: character | Invalid: 0 |
| Width: 1 |  |
| Universe |  |
| REMITTANCES |  |

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
Others

Through whom was the gift sent to you? (S6q11)
File: sect6_harvestW1

## Overview

# Through whom was the gift sent to you? (S6q11) 

File: sect6_harvestW1
Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

## Universe

REMITTANCES

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
Through whom was the gift sent to you?

## Others (S6q11b)

File: sect6 harvestW1

## Overview

| Type: Discrete | Valid cases: 2 |
| :--- | :--- |
| Format: character | Invalid: 0 |
| Width: 14 |  |
| Universe |  |
| REMITTANCES |  |
| Source of information |  |
| MEMBERS TEN YEARS AND ABOVE |  |
| Literal question |  |
| Others |  |

## What was the purpose for which the gift was intended? (S6q12) File: sect6 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

REMITTANCES

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

What was the purpose for which the gift was intended?

Valid cases: 50
Invalid: 18660
Minimum: 1
Maximum: 6

Valid cases: 2
Invalid: 0

## Household identification (Hhid)

File: sect7_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 39134
Invalid: 0
Minimum: 10001
Maximum: 370030
Mean: 183752.3
Standard deviation: 104980.3

## Literal question

HHID

## Item code (Indiv)

File: sect7_harvestW1

## Overview

Type: Discrete Valid cases: 39134
Format: numeric
Invalid: 0
Width: 3
Minimum: 301
Decimals: 0
Maximum: 332

## Universe

HOUSEHOLD ASSETS SALE AND ACQUISTION

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Item code
Interviewer instructions
MARK "X" IF HOUSEHOLD HAD THIS ITEM IN THE POST PLANTING INTERVIEW

## Sequence of item in household (Itemsid) File: sect7 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-59

Valid cases: 39134
Invalid: 0
Minimum: 1
Maximum: 59
Mean: 6.1
Standard deviation: 5.1

## Other item specify (S7other)

File: sect7 harvestW1

## Overview

Type: Discrete
Format: character
Width: 20

## Valid cases: 492

Invalid: 0

## Universe

HOUSEHOLD ASSETS SALE AND ACQUISTION
Source of information
MEMBERS TEN YEARS AND ABOVE
Literal question

## Other item specify (S7other)

File: sect7_harvestW1
Other item specify

## Interviewer instructions

MARK "X" IF HOUSEHOLD HAD THIS ITEM IN THE POST PLANTING INTERVIEW

## Owned in post planting (S7x)

File: sect7_harvestW1

## Overview

| Type: Discrete | Valid cases: 37917 <br> Invalid: 0 |
| :--- | :--- |
| Format: character |  |
| Width: 1 |  |
| Universe |  |
| HOUSEHOLD ASSETS SALE AND ACQUISTION |  |
| Source of information |  |
| MEMBERS TEN YEARS AND ABOVE |  |
| Literal question |  |
| Owned in post planting |  |
| Interviewer instructions |  |
| MARK "X" IF HOUSEHOLD HAD THIS ITEM IN THE POST PLANTING INTERVIEW |  |

## In the previous 6 months, have you or any member of your hou (S7q1)

File: sect7 harvestW1

## Overview

| Type: Discrete | Valid cases: 38509 |
| :--- | :--- |
| Format: numeric | Invalid: 625 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| HOUSEHOLD ASSETS SALE AND ACQUISTION |  |

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

In the previous 6 months, have you or any member of your household sold any [ITEM] owned by members of your household?

## Interviewer instructions

MARK "X" IF HOUSEHOLD HAD THIS ITEM IN THE POST PLANTING INTERVIEW NO.. 2 (GO TO Q5)

## How many of item did you or anyone in your household sell? (S7q2)

File: sect7 harvestW1

## Overview

How many of item did you or anyone in your household sell?(S7q2)
File: sect7 harvestW1
Type: Discrete Format: numeric
Valid cases: 99 ..... Invalid: 39035
Minimum: 0
Maximum: 4
Mean: 1.2
Standard deviation: 0.5
Universe
HOUSEHOLD ASSETS SALE AND ACQUISTION
Source of information
MEMBERS TEN YEARS AND ABOVE
Literal question
How many of item did you or anyone in your household sell?
Post question
No. OF ITEMS
Interviewer instructions
MARK "X" IF HOUSEHOLD HAD THIS ITEM IN THE POST PLANTING INTERVIEW
How much did you receive from selling item? (S7q3)File: sect7 harvestW1
Overview

| Type: Continuous | Valid cases: 97 |
| :--- | :--- |
| Format: numeric | Invalid: 39037 |
| Width: 6 | Minimum: 0 |
| Decimals: 0 | Maximum: 700000 |
|  | Mean: 26558.8 |
|  | Standard deviation: 78837.9 |

Universe
HOUSEHOLD ASSETS SALE AND ACQUISTION
Source of information
MEMBERS TEN YEARS AND ABOVE
Literal question
How much did you receive from selling item?
Post question
NAIRA
Interviewer instructions
MARK "X" IF HOUSEHOLD HAD THIS ITEM IN THE POST PLANTING INTERVIEW
Who is the person whose items were sold? (S7q4a)
File: sect7 harvestW1
Overview

| Type: Continuous | Valid cases: 91 |
| :--- | :--- |
| Format: numeric | Invalid: 39043 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 98 |
|  | Mean: 2.5 |
|  | Standard deviation: 10.2 |

UniverseHOUSEHOLD ASSETS SALE AND ACQUISTION

# Who is the person whose items were sold? (S7q4a) 

File: sect7_harvestW1

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
Who is the person whose items were sold?

## Post question

ID CODE

## Interviewer instructions

MARK "X" IF HOUSEHOLD HAD THIS ITEM IN THE POST PLANTING INTERVIEW WRITE THE ID OF THIS PERSON.

## Who is the person whose items were sold? (S7q4b) <br> File: sect7 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Universe
HOUSEHOLD ASSETS SALE AND ACQUISTION

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
Who is the person whose items were sold?

## Post question

ID CODE

## Interviewer instructions

MARK "X" IF HOUSEHOLD HAD THIS ITEM IN THE POST PLANTING INTERVIEW WRITE THE ID OF THIS PERSON.

## Who is the person whose items were sold? (S7q4c)

File: sect7 harvestW1

## Overview

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 39134
Width: 1
Decimals: 0
Universe
HOUSEHOLD ASSETS SALE AND ACQUISTION

## Source of information

MEMBERS TEN YEARS AND ABOVE
Literal question
Who is the person whose items were sold?

## Post question

ID CODE
Interviewer instructions

# Who is the person whose items were sold? (S7q4c) 

File: sect7_harvestW1
MARK "X" IF HOUSEHOLD HAD THIS ITEM IN THE POST PLANTING INTERVIEW WRITE THE ID OF THIS PERSON.

## In the previous 6 months, did you or anyone in your househol (S7q5)

File: sect7 harvestW1

## Overview

| Type: Discrete | Valid cases: 38916 |
| :--- | :--- |
| Format: numeric | Invalid: 218 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| HOUSEHOLD ASSETS SALE AND ACQUISTION |  |

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

In the previous 6 months, did you or anyone in your household purchase or receive as a gift any [ITEM]?

## Interviewer instructions

MARK "X" IF HOUSEHOLD HAD THIS ITEM IN THE POST PLANTING INTERVIEW
NO......... 2 (GO TO NEXT ITEM)

## How many of item did you or anyone in your household obtain? (S7q6)

File: sect7_harvestW1

## Overview

| Type: Discrete | Valid cases: 1099 |
| :--- | :--- |
| Format: numeric | Invalid: 38035 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 20 |
|  | Mean: 1.3 |
|  | Standard deviation: 1.1 |

## Universe

HOUSEHOLD ASSETS SALE AND ACQUISTION
Source of information
MEMBERS TEN YEARS AND ABOVE

## Literal question

How many of item did you or anyone in your household obtain?

## Post question

No. OF ITEMS
Interviewer instructions
MARK "X" IF HOUSEHOLD HAD THIS ITEM IN THE POST PLANTING INTERVIEW

## What was the cost? (S7q7)

File: sect7 harvestW1

## Overview

## What was the cost? (S7q7)

File: sect7_harvestW1

| Type: Continuous | Valid cases: 1107 |
| :--- | :--- |
| Format: numeric | Invalid: 38027 |
| Width: 7 | Minimum: 25 |
| Decimals: 0 | Maximum: 3000000 |
|  | Mean: 24638 |
|  | Standard deviation: 117991 |

## Universe

HOUSEHOLD ASSETS SALE AND ACQUISTION

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

What was the cost?

## Post question

NAIRA
Interviewer instructions
MARK "X" IF HOUSEHOLD HAD THIS ITEM IN THE POST PLANTING INTERVIEW ASK HOUSEHOLD MEMBER TO ESTIMATE THE COST IF ITEM WAS RECEIVED AS A GIFT

## Who is the person that owns this new item? (S7q8a) <br> File: sect7_harvestW1

## Overview

Type: Continuous
Valid cases: 1095
Format: numeric
Width: 2
Decimals: 0

Invalid: 38039
Minimum: 0
Maximum: 98
Mean: 1.9
Standard deviation: 5.3

## Universe

HOUSEHOLD ASSETS SALE AND ACQUISTION

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Who is the person that owns this new item?

## Post question

ID CODE
Interviewer instructions
MARK "X" IF HOUSEHOLD HAD THIS ITEM IN THE POST PLANTING INTERVIEW WRITE THE ID CODE OF THIS PERSON

## Who is the person that owns this new item? (S7q8b)

File: sect7 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 39
Invalid: 39095
Minimum: 1
Maximum: 13
Mean: 4.1
Standard deviation: 3.3

## Universe

## Who is the person that owns this new item? (S7q8b)

File: sect7_harvestW1

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Who is the person that owns this new item?

## Post question

ID CODE

## Interviewer instructions

MARK "X" IF HOUSEHOLD HAD THIS ITEM IN THE POST PLANTING INTERVIEW WRITE THE ID CODE OF THIS PERSON

## Who is the person that owns this new item? (S7q8c) <br> File: sect7 harvestW1

## Overview

Type: Discrete
Valid cases: 12
Format: numeric
Invalid: 39122
Width: 2
Minimum: 1
Decimals: 0
Maximum: 13
Mean: 5.3
Standard deviation: 3.5

## Universe

HOUSEHOLD ASSETS SALE AND ACQUISTION

## Source of information

MEMBERS TEN YEARS AND ABOVE

## Literal question

Who is the person that owns this new item?

## Post question

ID CODE

## Interviewer instructions

MARK "X" IF HOUSEHOLD HAD THIS ITEM IN THE POST PLANTING INTERVIEW WRITE THE ID CODE OF THIS PERSON

## Household identification (Hhid)

File: sect8_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 4868
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 182960.1
Standard deviation: 103916.7

## Literal question

HHID

## Do you own or are you purchasing this house, is it provided (S8q1) File: sect8 harvestW1

## Overview

Type: Discrete Valid cases: 4842

Format: numeric
Invalid: 26
Width: 1
Minimum: 1
Decimals: 0
Maximum: 5

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD

## Literal question

Do you own or are you purchasing this dwelling, is it provided to you by an employer, do you use it for free, or do you rent this house?

## If you sold this dwelling today, how much would you receive (S8q2) File: sect8 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0

Valid cases: 3440
Invalid: 1428
Minimum: 0
Maximum: 95000000
Mean: 2077254.6
Standard deviation: 6760165.6

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD

## Literal question

If you sold this dwelling today, how much would you receive for it?

## Post question

NAIRA

Estimate the monthly rent you could receive if you rented th (S8q3)
File: sect8_harvestW1

# Estimate the monthly rent you could receive if you rented th (S8q3) 

File: sect8_harvestW1

## Overview

## Type: Continuous

Valid cases: 4194
Format: numeric
Invalid: 674
Width: 8
Minimum: 0
Decimals: 0
Maximum: 12000000
Mean: 24576.5
Standard deviation: 275863.6

## Universe

HOUSING

## Source of information

## HEAD OF HOUSEHOLD

Literal question
Estimate the rent you could receive if you rented this dwelling?

## Post question

NAIRA

## Time unit (S8q3b)

File: sect8 harvestW1

## Overview

| Type: Discrete | Valid cases: 4041 |
| :--- | :--- |
| Format: numeric | Invalid: 827 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD
Literal question
Estimate the rent you could receive if you rented this dwelling?

## Post question

Time unit

## How much do you pay to rent this dwelling per month? (S8q4)

 File: sect8_harvestW1
## Overview

Type: Continuous
Valid cases: 643
Format: numeric
Invalid: 4225
Width: 6
Minimum: 0
Decimals: 0
Maximum: 400000
Mean: 16022.5
Standard deviation: 49464.4

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD

## Literal question

How much do you pay to rent this dwelling?

# How much do you pay to rent this dwelling per month? (S8q4) 

File: sect8_harvestW1

## Post question

NAIRA

## Time unit (S8q4b)

File: sect8 harvestW1

## Overview

Type: Discrete Valid cases: 626
Format: numeric Invalid: 4242

Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD

## Literal question

How much do you pay to rent this dwelling?

## Post question

Time unit

## In what year was this house built? (S8q5)

File: sect8 harvestW1

## Overview

| Type: Continuous | Valid cases: 4793 |
| :--- | :--- |
| Format: numeric | Invalid: 75 |
| Width: 4 | Minimum: 0 |
| Decimals: 0 | Maximum: 9999 |
|  | Mean: 5007.3 |
|  | Standard deviation: 3957.8 |

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD

## Literal question

In what year was this house built?

## Post question

YEAR

## The outer walls of the main dwelling of the household are pr (S8q6)

File: sect8 harvestW1

## Overview

## Universe

# The outer walls of the main dwelling of the household are pr (S8q6) 

File: sect8_harvestW1
HoUSING

## Source of information

HEAD OF HOUSEHOLD

## Literal question

THE OUTER WALLS OF THE MAIN DWELLING OF THE HOUSEHOLD ARE PREDOMINANTLY MADE OF WHAT MATERIAL?

## Others specify (S8q6b)

File: sect8_harvestW1

## Overview

| Type: Discrete | Valid cases: 3 |
| :--- | :--- |
| Format: character | Invalid: 0 |
| Width: 12 |  |

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD
Literal question
Others specify

## The roof of the main dwelling is predominantly made of what (S8q7)

File: sect8 harvestW1

## Overview

Type: Discrete
Valid cases: 4832
Format: numeric
Invalid: 36
Width: 1
Minimum: 1
Decimals: 0
Maximum: 7

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD
Literal question
THE ROOF OF THE MAIN DWELLING IS PREDOM-INANTLY MADE OF WHAT MATERIAL?

Others specify (S8q7b)
File: sect8_harvestW1

## Overview

Valid cases: 130
Format: character Width: 20

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD

Others specify (S8q7b)
File: sect8 harvestW1
Literal question
Others specify

## The floor of the main dwelling is predominatly made of what (S8q8)

File: sect8_harvestW1

## Overview

Type: Discrete Valid cases: 4829
Format: numeric Invalid: 39

Invalid: 39
Width: 1
Minimum: 1
Decimals: 0
Maximum: 6

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD
Literal question
THE FLOOR OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF WHAT MATERIAL?

## Others specify (S8q8b)

File: sect8 harvestW1

## Overview

Type: Discrete
Format: character
Valid cases: 6
Width: 7

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD
Literal question
Others specify

## How many separate rooms do the members of your household occ (S8q9)

File: sect8_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD
Literal question

Valid cases: 4826

Invalid: 42
Minimum: 0
Maximum: 55
Mean: 3.6
Standard deviation: 2.5

# How many separate rooms do the members of your household occ (S8q9) 

File: sect8_harvestW1
How many separate rooms do the members of your household occupy?

## Post question

NUMBER OF ROOMS

## Interviewer instructions

(DO NOT COUNT BATHROOMS, TOILETS, STOREROOMS, OR GARAGE)

## What is your main source of lighting fuel? (S8q10) File: sect8_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Universe
HOUSING
Source of information
HEAD OF HOUSEHOLD

## Literal question

What is your main source of lighting fuel?

Valid cases: 4824
Invalid: 44
Minimum: 0
Maximum: 9

## Others specify (S8q10b)

File: sect8 harvestW1

## Overview

| Type: Discrete | Valid cases: 102 |
| :--- | :--- |
| Format: character | Invalid: 0 |
| Width: 17 |  |
| Universe |  |
| HOUSING |  |
| Source of information |  |
| HEAD OF HOUSEHOLD |  |
| Literal question |  |
| Others specify |  |

## What is your main source of cooking fuel? (S8q11)

File: sect8_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD

# What is your main source of cooking fuel? (S8q11) <br> File: sect8 harvestW1 <br> Literal question <br> What is your main source of cooking fuel? 

## Others specify (S8q11b)

File: sect8_harvestW1

## Overview

| Type: Discrete | Valid cases: 12 |
| :--- | :--- |
| Format: character | Invalid: 0 |

Width: 20

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD
Literal question
Others specify

Do you ever collect firewood? (S8q12)
File: sect8_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD

## Literal question

Do you ever collect firewood?
Interviewer instructions
NO... 2 GO TO Q15

Valid cases: 4831
Invalid: 37
Minimum: 1
Maximum: 2

## Where do you go to collect firewood? (S8q13)

File: sect8_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD

## Literal question

Where do you go to collect firewood?

Valid cases: 2932
Invalid: 1936
Minimum: 1
Maximum: 5

## Others specify (S8q13b)

File: sect8 harvestW1

## Overview

Type: Discrete Valid cases: 79

Format: character Invalid: 0

## Width: 16

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD

## Literal question

Others specify

## How long does it take you to walk from your dwelling to wher (S8q14)

File: sect8_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0

## Valid cases: 2906

Invalid: 1962
Minimum: 0
Maximum: 1111
Mean: 17.9
Standard deviation: 38.3

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD

## Literal question

How long does it take you to walk from your dwelling to where you usually go to collect firewood? (ONE WAY)

## Post question

TIME

## Time unit (S8q14b)

File: sect8 harvestW1

## Overview

| Type: Discrete | Valid cases: 2846 <br> Invalid: 2022 |
| :--- | :--- |
| Format: numeric | Minimum: 1 |
| Width: 1 | Maximum: 5 |
| Decimals: 0 |  |
| Universe |  |
| HOUSING |  |
| Source of information |  |
| HEAD OF HOUSEHOLD |  |
| Literal question |  |
| How long does it take you to walk from your dwelling to where you usually go to collect firewood? (ONE WAY) |  |
| Post question |  |
| Time unit |  |

# Of the firewood you used in the past week, how much of it di (S8q15) <br> File: sect8_harvestW1 

## Overview

Type: Discrete Valid cases: 4738
Format: numeric Invalid: 130
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD

## Literal question

Of the firewood you used in the past week, how much of it did you purchase?

## Interviewer instructions

DID NOT USE FIREWOOD...... 1 (GO TO Q17)

## What is the total value of the firewood used in the past wee (S8q16)

File: sect8_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD

## Literal question

What is the total value of the firewood you used in the past week, whether gathered or purchased? (Estimate purchase cost of gathered firewood.)
Post question
NAIRA

## Do you have electricity working in your dwelling? (S8q17) <br> File: sect8_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD

## Literal question

Do you have electricity working in your dwelling?

Valid cases: 3649

Invalid: 1219
Minimum: 0
Maximum: 30000
Mean: 639.4
Standard deviation: 1079

```
Do you have electricity working in your dwelling? (S8q17)
File: sect8_harvestW1
Interviewer instructions
NO... 2 GO TO Q26
```


## In the event ofa black out, what source of energy do you use (S8q18a)

File: sect8 harvestW1

## Overview

Type: Discrete Valid cases: 2358
Format: numeric Invalid: 2510

Wideh: 1
Invalid: 2510
Width: 1
Minimum: 0
Decimals: 0
Maximum: 8
Universe
HOUSING
Source of information
HEAD OF HOUSEHOLD
Literal question
In the event of a black out, what source of energy do you use for ...?

## Post question

Lighting

Others specify (S8q18b)
File: sect8_harvestW1

## Overview

| Type: Discrete | Valid cases: 63 |
| :--- | :--- |
| Format: character | Invalid: 0 | Width: 16

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD

## Pre question

In the event of a black out, what source of energy do you use for ...?

## Literal question

Others specify

## In the event ofa black out, what source of energy do you use (S8q18c)

File: sect8 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 2250
Invalid: 2618
Minimum: 1
Maximum: 6

## Universe

HOUSING

# In the event ofa black out, what source of energy do you use (S8q18c) <br> File: sect8_harvestW1 <br> Source of information <br> HEAD OF HOUSEHOLD <br> Literal question <br> In the event of a black out, what source of energy do you use for ...? <br> <br> Post question <br> <br> Post question <br> Cooking 

Others specify (S8q18d)
File: sect8_harvestW1

## Overview

| Type: Discrete | Valid cases: 7 |
| :--- | :--- |
| Format: character |  |
| Width: 10 |  |
| Univalid: 0 |  |

## What is the source of your electricity supply? (S8q19) <br> File: sect8_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD
Literal question
What is the source of your electricity supply?

Valid cases: 2362
Invalid: 2506
Minimum: 1
Maximum: 6
Did you have to apply to get electricity connection? (S8q20)

File: sect8_harvestW1

## Overview

Type: Discrete
Valid cases: 2334
Format: numeric
Invalid: 2534
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Universe

# Did you have to apply to get electricity connection? (S8q20) 

File: sect8_harvestW1
housing

## Source of information

HEAD OF HOUSEHOLD
Literal question
Did you have to apply to get electricity connection?
Interviewer instructions
NO... 2 GO TO Q23

## How many weeks did you have to wait for your a technician to (S8q21)

File: sect8_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD

## Literal question

Following your application to get connected to PHCN, how many weeks did you have to wait for a Technician to come to connection the house?

## Post question

WEEKS

## Did you have to pay an unofficial fee to get a connection? (S8q22) <br> File: sect8_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD

## Literal question

Did you have to pay an unofficial fee to get a connection?

Valid cases: 674
Invalid: 4194
Minimum: 0
Maximum: 99
Mean: 3.6
Standard deviation: 6.6

Valid cases: 686
Invalid: 4182
Minimum: 1
Maximum: 2

How frequently do you experience blackouts in your area? (S8q23)
File: sect8_harvestW1
Overview

```
How frequently do you experience blackouts in your area? (S8q23)
File: sect8_harvestW1
Type: Discrete
Format: numeric
Width: 1
Decimals: 0
```


## Universe

```
HOUSING
```


## Source of information

```
HEAD OF HOUSEHOLD
Literal question
How frequently do you experience blackouts in your area?
```


## During the last 7 days, on average, how many hours of electr (S8q24)

File: sect8_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD

## Literal question

During the last 7 days, on average, how many hours of electricity has your household had from the main public system?
Post question
HOURS

## What was the total cost for electricity in the household?wha (S8q25)

File: sect8_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD

## Literal question

What was the total cost for electricity in the household? What period does this cost refer?

## Post question

NAIRA

Valid cases: 2290
Invalid: 2578
Minimum: 0
Maximum: 450
Mean: 35
Standard deviation: 39.5

# What was the total cost for electricity in the household?wha (S8q25) 

File: sect8_harvestW1
Interviewer instructions
GO TO Q29

## Time unit (S8q25b)

File: sect8_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD

## Literal question

What was the total cost for electricity in the household? What period does this cost refer?

## Post question

Time unit

## Although you do not have electricity in your dwelling, does (S8q26) File: sect8_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD

## Literal question

Although you do not have electricity in your dwelling, does your village / neighborhood have access to electricity?

## Interviewer instructions

NO... 2 GO TO Q29

Why does your household not have access to electricity? (S8q27)
File: sect8 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HOUSING
Source of information

Valid cases: 2504
Invalid: 2364
Minimum: 1
Maximum: 4

# Why does your household not have access to electricity? (S8q27) 

File: sect8_harvestW1
HEAD OF HOUSEHOLD

## Literal question

Why does your household not have access to electricity?

## Why does your household not have access to electricity? (S8q27b) File: sect8_harvestW1

## Overview

| Type: Discrete | Valid cases: 327 |
| :--- | :--- |
| Format: numeric | Invalid: 4541 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 6 |
| Universe |  |
| HOUSING |  |
| Source of information |  |
| HEAD OF HOUSEHOLD |  |
| Literal question |  |
| Why does your household not have access to electricity? |  |

## How many weeks have you been waiting for? (S8q28)

File: sect8_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 31
Invalid: 4837
Minimum: 0
Maximum: 60
Mean: 24.9
Standard deviation: 21.4

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD

## Literal question

How many weeks have you been waiting for?
Post question
WEEKS

## Is there a landline telephone in working condition in the dw (S8q29)

File: sect8_harvestW1

## Overview

| Type: Discrete | Valid cases: 4834 |
| :--- | :--- |
| Format: numeric | Invalid: 34 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |

## Universe

HOUSING

# Is there a landline telephone in working condition in the dw (S8q29) 

File: sect8_harvestW1
Source of information
HEAD OF HOUSEHOLD
Literal question
Is there a landline telephone in working condition in the dwelling unit?

## Interviewer instructions

NO... 2 GO TO Q31

## What was the total cost for landline telephone service in th (S8q30)

File: sect8_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0

Valid cases: 12
Invalid: 4856
Minimum: 0
Maximum: 3000
Mean: 554.2
Standard deviation: 881

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD

## Literal question

What was the total cost for landline telephone in the household? What period does this cost refer?

## Post question

NAIRA

## Time unit (S8q30b)

File: sect8_harvestW1

## Overview

| Type: Discrete | Valid cases: 7 <br> Format: numeric <br> Invalid: 4861 |
| :--- | :--- |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 6 |
| Universe |  |
| HOUSING |  |
| Source of information |  |
| HEAD OF HOUSEHOLD |  |
| Literal question |  |
| What was the total cost for landline telephone in the household? What period does this cost refer? |  |
| Post question |  |
| Time unit |  |

## Does someone in the household own a gsm phone (cell phone) i (S8q31) <br> File: sect8_harvestW1

## Overview

Type: Discrete
Valid cases: 4828
Format: numeric
Invalid: 40
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD
Literal question
Does someone in the household own a GSM phone (cell phone) in working condition?

## Interviewer instructions

NO... 2 GO TO Q33

## Estimate the total cost for cell phone service for all house (S8q32) File: sect8 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 2965
Invalid: 1903
Minimum: 0
Maximum: 200000
Mean: 2770.8
Standard deviation: 5392.8

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD
Literal question
Estimate the total cost for cell phone service for all household members last month?

## Post question

NAIRA

## What was your main source of drinking water? (dry season) (S8q33)

File: sect8_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD
Literal question
What was your main source of drinking water?

## Post question

Valid cases: 4818
Invalid: 50
Minimum: 1
Maximum: 10

# What was your main source of drinking water? (dry season) (S8q33) <br> File: sect8_harvestW1 <br> DRY SEASON 

## Others specify (S8q33b)

File: sect8_harvestW1

## Overview

Type: Discrete
Format: character
Valid cases: 97
Width: 13

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD

## Pre question

What was your main source of drinking water?

## Literal question

Others specify
Post question
DRY SEASON

## What was your main source of drinking water? (wet season) (S8q33c)

File: sect8 harvestW1

## Overview

| Type: Discrete | Valid cases: 4664 |
| :--- | :--- |
| Format: numeric | Invalid: 204 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 10 |
| Universe |  |
| HOUSING |  |
| Source of information |  |
| HEAD OF HOUSEHOLD |  |
| Literal question |  |
| What was your main source of drinking water? |  |
| Post question |  |
| WET SEASON |  |

Others specify (S8q33d)
File: sect8 harvestW1

## Overview

Valid cases: 63
Format: character
Invalid: 0
Width: 19

## Universe

HOUSING

Others specify (S8q33d)
File: sect8_harvestW1

## Source of information

HEAD OF HOUSEHOLD

## Pre question

What was your main source of drinking water?

## Literal question

Others specify

## Post question

WET SEASON

## How long does it take you to walk (one way) to the water sou (S8q34)

File: sect8_harvestW1

## Overview

Type: Continuous
Valid cases: 4714
Format: numeric
Invalid: 154
Width: 4
Minimum: 0
Decimals: 0
Maximum: 4000
Mean: 16.1
Standard deviation: 84.4

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD

## Literal question

How long does it take you to walk (ONE WAY) to the water source from your dwelling?

## Post question

TIME

## Time unit (S8q34b)

File: sect8 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD

## Literal question

How long does it take you to walk (ONE WAY) to the water source from your dwelling?

## Post question

Time unit

## What was the total cost of drinking water for your household (S8q35) <br> File: sect8_harvestW1

## Overview

Type: Continuous
Valid cases: 4527
Format: numeric
Invalid: 341
Width: 5
Minimum: 0
Decimals: 0
Maximum: 35000
Mean: 294.4
Standard deviation: 1105.5

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD
Literal question
What was the total cost of drinking water for your house-hold last month?

## Post question

NAIRA
Interviewer instructions
ENTER ZERO IF NONE

## What kind of toilet facility does your household use? (S8q36) <br> File: sect8_harvestW1

## Overview

| Type: Discrete | Valid cases: 4810 |
| :--- | :--- |
| Format: numeric | Invalid: 58 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Universe |  |
| HOUSING |  |
| Source of information |  |
| HEAD OF HOUSEHOLD |  |
| Literal question |  |
| What kind of toilet facility does your household use? |  |

## Others specify (S8q36b)

File: sect8_harvestW1

## Overview

| Type: Discrete | Valid cases: 333 |
| :--- | :--- |
| Format: character | Invalid: 0 |
| Width: 20 |  |
| Universe |  |
| HOUSING |  |

## Source of information

HEAD OF HOUSEHOLD

## Pre question

What kind of toilet facility does your household use?
Literal question
Others specify

## Is this toilet facility for the use of: (S8q37)

File: sect8_harvestW1

## Overview

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD
Literal question
Is this toilet facility for the use of:

Valid cases: 3794
Invalid: 1074
Minimum: 1
Maximum: 9
What kind of refuse disposal facilities does your household (S8q38)

File: sect8_harvestW1

## Overview

Type: Discrete Valid cases: 4816

Format: numeric
Valid cases: 4816
Width: 1
Minimum: 1
Decimals: 0
Maximum: 7

## Universe

HOUSING

## Source of information

HEAD OF HOUSEHOLD

## Literal question

What kind of refuse disposal facilities does your household use?
Interviewer instructions
NONE. .7 (?NEXT SECTION)

## Others specify (S8q38b)

File: sect8_harvestW1

## Overview

| Type: Discrete | Valid cases: 154 <br> Format: character <br> Invalid: 0 |
| :--- | :--- |
| Width: 19 |  |
| Universe |  |
| HOUSING |  |
| Source of information |  |
| HEAD OF HOUSEHOLD |  |
| Pre question |  |
| What kind of refuse disposal facilities does your household use? |  |
| Literal question |  |
| Others specify |  |
| Interviewer instructions |  |
| NONE.............. 7 (?NEXT SECTION) |  |

# How much did you spend on refuse disposal in the last month? (S8q39) 

File: sect8_harvestW1

## Overview

Type: Continuous $\quad$ Valid cases: 2893

Format: numeric
Invalid: 1975
Width: 4
Minimum: 0
Decimals: 0
Maximum: 8000
Mean: 58.2
Standard deviation: 295.6

## Universe

HOUSING
Source of information
HEAD OF HOUSEHOLD
Literal question
How much did you spend on refuse disposal in the last month?

## Post question

NAIRA

## Household identification (Hhid)

File: sect9_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 4540
Invalid: 0
Minimum: 10013
Maximum: 370039
Mean: 188074
Standard deviation: 100358.1

## Literal question

HHID

## Enterprise id code (Indiv)

File: sect9_harvestW1

## Overview

Type: Discrete Valid cases: 4533
Format: numeric
Invalid: 7
Width: 1
Minimum: 1
Decimals: 0
Maximum: 8
Mean: 1.6
Standard deviation: 0.9

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Pre question

Please tell me about any other business, trade or work as self-employed craftsman done by a household member that is not already listed here.

## Literal question

Enterprise id code

## Interviewer instructions

CHECK PRINT OUTS. IF THIS HOUSEHOLD HAD ANY HOUSEHOLD ENTREPRISES --INCOME GENERATING ACTIVITIES--COPY THE NAME, INDUSTRY CODE AND ENTERPRISE ID OF EACH INCOME-GENERATING ACTIVITY HERE. FOR EACH ACTIVITY / ENTERPRISE, ANSWER QUESTION 2. THEN ASK:

IF THERE IS NO NON-FARM ENTERPRISE OPERATED BY ANY MEMBER OF THIS HOUSEHOLD (? NEXT SECTION)

## Industry code (S9q1a)

File: sect9_harvestW1

## Overview

| Type: Discrete | Valid cases: 4487 |
| :--- | :--- |
| Format: numeric | Invalid: 53 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
| Universe |  |

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Pre question

Please tell me about any other business, trade or work as self-employed craftsman done by a household member that is not already listed here.

## Literal question

## Industry code (S9q1a) <br> File: sect9_harvestW1 <br> Industry code

## Interviewer instructions

CHECK PRINT OUTS. IF THIS HOUSEHOLD HAD ANY HOUSEHOLD ENTREPRISES --INCOME GENERATING ACTIVITIES--COPY THE NAME, INDUSTRY CODE AND ENTERPRISE ID OF EACH INCOME-GENERATING ACTIVITY HERE. FOR EACH ACTIVITY / ENTERPRISE, ANSWER QUESTION 2. THEN ASK:

IF THERE IS NO NON-FARM ENTERPRISE OPERATED BY ANY MEMBER OF THIS HOUSEHOLD (? NEXT SECTION)

## Original enterprise id code (S9q1b) <br> File: sect9 harvestW1

## Overview

Type: Continuous Valid cases: 4134
Format: numeric Invalid: 406
Width: $2 \quad$ Minimum: 0

Decimals: 0

Maximum: 96
Mean: 2.8
Standard deviation: 7.2

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Pre question

Please tell me about any other business, trade or work as self-employed craftsman done by a household member that is not already listed here.

## Literal question

Original enterprise id code

## Interviewer instructions

CHECK PRINT OUTS. IF THIS HOUSEHOLD HAD ANY HOUSEHOLD ENTREPRISES --INCOME GENERATING ACTIVITIES--COPY THE NAME, INDUSTRY CODE AND ENTERPRISE ID OF EACH INCOME-GENERATING ACTIVITY HERE. FOR EACH ACTIVITY / ENTERPRISE, ANSWER QUESTION 2. THEN ASK:

IF THERE IS NO NON-FARM ENTERPRISE OPERATED BY ANY MEMBER OF THIS HOUSEHOLD (? NEXT SECTION)

## Is this a new or original income generating activity? (S9q2) <br> File: sect9_harvestW1

## Overview

| Type: Discrete | Valid cases: 4499 |
| :--- | :--- |
| Format: numeric | Invalid: 41 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES |  |

## NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Is this a new or original income generating activity?

## Interviewer instructions

NEW... 2 (GO TO Q5)

# Is this income generating activity currently operating or cl (S9q3) 

File: sect9_harvestW1

## Overview

| Type: Discrete | Valid cases: 3801 |
| :--- | :--- |
| Format: numeric | Invalid: 739 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 4 |

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Is this [INCOME GENERATING ACTIVITY] currently operating or closed permanently, temporarily or seasonally?

## Why did income generating activity stop? (S9q4)

File: sect9_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 227
Invalid: 4313
Minimum: 1
Maximum: 8

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Why did income generating activity stop?
Interviewer instructions
(GO TO NEXT ACTIVITY)

## Others specify (S9q4b)

File: sect9_harvestW1

## Overview

Type: Discrete Valid cases: 70
Format: character Invalid: 0

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD
Literal question
Others specify

Who owns the income generating activity id code 1 (S9q5a)
File: sect9_harvestW1

## Overview

# Who owns the income generating activity id code 1 (S9q5a) <br> File: sect9_harvestW1 

Type: Continuous
Format: numeric

## Width: 2

Decimals: 0

Valid cases: 4238
Invalid: 302
Minimum: 1
Maximum: 98
Mean: 2.3
Standard deviation: 3.6

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Who in the household owns this [INCOME-GENERATING ACTIVITY]?

## Post question

OWNER 1 ID CODE

## Who owns the income generating activity id code 2 (S9q5b) <br> File: sect9_harvestW1

## Overview

| Type: Discrete | Valid cases: 156 |
| :--- | :--- |
| Format: numeric | Invalid: 4384 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 11 |
|  | Mean: 1.7 |
|  | Standard deviation: 1.9 |
| Universe |  |
| NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES |  |
| Source of information |  |
| ANY MEMBER OF THE HOUSEHOLD |  |
| Literal question |  |
| Who in the household owns this [INCOME-GENERATING ACTIVITY]? |  |
| Post question |  |
| OWNER 2 ID CODE |  |

## Who manages this income generating activity id code 1 (S9q6a) File: sect9_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 4214
Invalid: 326
Minimum: 1
Maximum: 98
Mean: 2.2
Standard deviation: 2.9

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Who in the household manages this [INCOME-GENERATING ACTIVITY] or is most familiar with it?

## Post question

## Who manages this income generating activity id code 1 (S9q6a) File: sect9_harvestW1 <br> MANAGER 1 ID CODE

## Interviewer instructions

IF CO-MANAGERS, LIST BOTH.
IF PRESENT, ASK THIS QUESTION FROM MANAGER(S).

## Who manages this income generating activity id code 2 (S9q6b) File: sect9 harvestW1

## Overview

| Type: Discrete | Valid cases: 178 |
| :--- | :--- |
| Format: numeric | Invalid: 4362 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 11 |
|  | Mean: 1.9 |
|  | Standard deviation: 1.9 |

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Who in the household manages this [INCOME-GENERATING ACTIVITY] or is most familiar with it?

## Post question

MANAGER 2 ID CODE
Interviewer instructions
IF CO-MANAGERS, LIST BOTH.
IF PRESENT, ASK THIS QUESTION FROM MANAGER(S).

## Are these the same owners or managers of the income generati (S9q7)

File: sect9_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 4238
Invalid: 302
Minimum: 1
Maximum: 3

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

INTERVIEWER: CHECK PRINT OUT: ARE THESE THE SAME OWNERS OR MANAGERS OF THE INCOME GENERATING ACTIVITY LISTED IN THE PRINTOUT?

## Why did the ownership or management of this business change? (S9q8)

File: sect9 harvestW1

```
Overview
```


# Why did the ownership or management of this business change? (S9q8) 

File: sect9_harvestW1
Type: Discrete Valid cases: 30
Format: numeric Invalid: 4510
Width: 1
Minimum: 1
Decimals: 0
Maximum: 7

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Why did the ownership or management of this business change?

# Other specify (S9q8b) 

File: sect9_harvestW1

## Overview

Type: Discrete Valid cases: 6
Format: character
Invalid: 0
Width: 16

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD
Pre question
Why did the ownership or management of this business change?

## Id code of respondent (S9q9) <br> File: sect9_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 4224
Invalid: 316
Minimum: 0
Maximum: 17
Mean: 1.9
Standard deviation: 1.8

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Who is the respondent providing information about this [INCOME-GENERATING ACTIVITY]?

## Post question

ID CODE

How many months during the past year did you operate this in (S9q10)
File: sect9_harvestW1

# How many months during the past year did you operate this in (S9q10) 

File: sect9_harvestW1

## Overview

Type: Continuous Valid cases: 4020
Format: numeric Invalid: 520
Width: 2
Minimum: 0
Decimals: 0
Maximum: 91
Mean: 6.7
Standard deviation: 3.6

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

How many months since the last interview did you operate this [INCOME-GENERATING ACTIVITY]?

## Post question

MONTHS

## Where do you operate the activity (S9q11) <br> File: sect9_harvestW1

## Overview

| Type: Discrete | Valid cases: 4238 |
| :--- | :--- |
| Format: numeric | Invalid: 302 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |

Universe
NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES
Source of information
ANY MEMBER OF THE HOUSEHOLD
Literal question
Where do you operate this [INCOME-GENERATING ACTIVITY]?
Other specify (S9q11b)
File: sect9_harvestW1
Overview
Type: Discrete Valid cases: 18

UniverseNON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES
Source of information
ANY MEMBER OF THE HOUSEHOLD
Literal question
Where do you operate this [INCOME-GENERATING ACTIVITY]?
Is this income generating activity officially registered wit (S9q12)File: sect9_harvestW1

# Is this income generating activity officially registered wit (S9q12) 

 File: sect9_harvestW1
## Overview

Type: Discrete Valid cases: 4243
Format: numeric Invalid: 297
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Is this [INCOME-GENERATING ACTIVITY]? officially registered with the government?

## Household members engaged in this income generating activity (S9q13a)

File: sect9_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 1719
Invalid: 2821
Minimum: 0
Maximum: 13
Mean: 0.7
Standard deviation: 1.3

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Who are the household members engaged in this [INCOME-GENERATING ACTIVITY]?

## Post question

PAID

## Interviewer instructions

IF MORE THAN ONE HOUSEHOLD MEMBER, PUT ALL ID CODES SEPARATED BY COMMA

## Household members engaged in this income generating activity (S9q13b)

File: sect9_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 642
Invalid: 3898
Minimum: 0
Maximum: 20
Mean: 0.3
Standard deviation: 1.4

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD
Literal question

# Household members engaged in this income generating activity (S9q13b) 

File: sect9_harvestW1
Who are the household members engaged in this [INCOME-GENERATING ACTIVITY]?

## Post question

UNPAID

## Interviewer instructions

IF MORE THAN ONE HOUSEHOLD MEMBER, PUT ALL ID CODES SEPARATED BY COMMA

## Household members engaged in this income generating activity (S9q13c)

File: sect9_harvestW1

## Overview

| Type: Continuous | Valid cases: 657 |
| :--- | :--- |
| Format: numeric | Invalid: 3883 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 34 |
|  | Mean: 0.2 |
|  | Standard deviation: 1.4 |

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Who are the household members engaged in this [INCOME-GENERATING ACTIVITY]?

## Post question

PAID
Interviewer instructions
IF MORE THAN ONE HOUSEHOLD MEMBER, PUT ALL ID CODES SEPARATED BY COMMA

## Household members engaged in this income generating activity (S9q13d)

File: sect9_harvestW1

## Overview

| Type: Continuous | Valid cases: 2751 <br> Format: numeric |
| :--- | :--- |
| Invalid: 1789  <br> Width: 2 Minimum: 0 <br> Decimals: 0  <br>  Maximum: 67 <br>  Mean: 1.8 <br>  Standard deviation: 3 |  |
| Universe |  |
| NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES |  |
| Source of information |  |
| ANY MEMBER OF THE HOUSEHOLD |  |
| Literal question |  |
| Who are the household members engaged in this [INCOME-GENERATING ACTIVITY]? |  |
| Post question |  |
| UNPAID |  |
| Interviewer instructions |  |

# Household members engaged in this income generating activity (S9q13d) 

File: sect9_harvestW1
IF MORE THAN ONE HOUSEHOLD MEMBER, PUT ALL ID CODES SEPARATED BY COMMA

## Household members engaged in this income generating activity (S9q13e)

File: sect9 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 773
Invalid: 3767
Minimum: 0
Maximum: 13
Mean: 1
Standard deviation: 2

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD
Literal question
Who are the household members engaged in this [INCOME-GENERATING ACTIVITY]?
Post question
PAID
Interviewer instructions
IF MORE THAN ONE HOUSEHOLD MEMBER, PUT ALL ID CODES SEPARATED BY COMMA

## Household members engaged in this income generating activity (S9q13f)

File: sect9_harvestW1

## Overview

Type: Continuous Valid cases: 828
Format: numeric Invalid: 3712
Width: 2 Minimum: 0

Decimals: 0

Maximum: 34
Mean: 0.9
Standard deviation: 2.3

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Who are the household members engaged in this [INCOME-GENERATING ACTIVITY]?

## Post question

UNPAID
Interviewer instructions
IF MORE THAN ONE HOUSEHOLD MEMBER, PUT ALL ID CODES SEPARATED BY COMMA

## Employee non member of household male (S9q14a) <br> File: sect9_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 2054
Invalid: 2486
Minimum: 0
Maximum: 20
Mean: 0.4
Standard deviation: 1.5

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

How many employees are there who are not household members?

## Post question

MALE

## Employee non member of household female (S9q14b) <br> File: sect9 harvestW1

## Overview

| Type: Discrete | Valid cases: 1964 |
| :--- | :--- |
| Format: numeric | Invalid: 2576 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 15 |
|  | Mean: 0.2 |
|  | Standard deviation: 0.9 |
| Universe |  |
| NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES |  |
| Source of information |  |
| ANY MEMBER OF THE HOUSEHOLD |  |
| Literal question |  |
| How many employees are there who are not household members? |  |
| Post question |  |

## Main source of start up capital 1 (S9q15a) <br> File: sect9_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 4089
Invalid: 451
Minimum: 0
Maximum: 14

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

What was the main source of start-up capital for this

## Post question

1

# Main source of start up capital 1 (S9q15a) 

File: sect9_harvestW1

## Interviewer instructions

[INCOME-GENERATING ACTIVITY]?CAN LIST UP TO THREE IN ORDER OF IMPORTANCE.

## Main source of start up capital 2 (S9q15b)

File: sect9_harvestW1

## Overview

Type: Discrete Valid cases: 1290
Format: numeric Invalid: 3250
Width: 2
Minimum: 1
Decimals: 0
Maximum: 14

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

What was the main source of start-up capital for this

## Post question

2
Interviewer instructions
[INCOME-GENERATING ACTIVITY]?CAN LIST UP TO THREE IN ORDER OF IMPORTANCE.

## Main source of start up capital 3 (S9q15c) <br> File: sect9 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

What was the main source of start-up capital for this

## Post question

## 3

Interviewer instructions
[INCOME-GENERATING ACTIVITY]?CAN LIST UP TO THREE IN ORDER OF IMPORTANCE.

## Other specify (S9q15d)

File: sect9_harvestW1

## Overview

Type: Discrete
Valid cases: 145
Format: character
Width: 20
Universe

Valid cases: 214
Invalid: 4326
Minimum: 1
Maximum: 14

## Other specify (S9q15d)

File: sect9_harvestW1
NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Pre question

What was the main source of start-up capital for this

## Literal question

Other specify

## Interviewer instructions

[INCOME-GENERATING ACTIVITY]?CAN LIST UP TO THREE IN ORDER OF IMPORTANCE.

## Since our last interview, did you try to get credit for this (S9q16)

 File: sect9 harvestW1
## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 4246
Invalid: 294
Minimum: 1
Maximum: 2

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Since our last interview, did you try to get credit for this [INCOME GENERATING ACTIVITY] from banks and other formal financial agencies?
Interviewer instructions
[INCOME GENERATING ACTIVITY]?
NO... 2 (GO TO Q18)

## Did you eventually get the credit (S9q17)

File: sect9_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Did you eventually get the credit from the banks OR other formal financial agencies for this [INCOME GENERATING ACTIVITY]
Interviewer instructions
[INCOME GENERATING ACTIVITY]?

Valid cases: 110
Invalid: 4430
Minimum: 1
Maximum: 2

# Since our last interview, did you use any credit to operate (S9q18) 

File: sect9_harvestW1

## Overview

Type: Discrete Valid cases: 4247
Format: numeric Invalid: 293
Width: 1 Minimum: 1
Decimals: 0
Maximum: 2

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Since our last interview, did you use any credit to operate this enterprise [INCOME GENERATING ACTIVITY]

## Interviewer instructions

[INCOME GENERATING ACTIVITY]? NO... 2 (GO TO Q21)

# Since our last interview, what source of credit has been use (S99q19a) 

File: sect9_harvestW1

## Overview

Type: Discrete Valid cases: 134
Format: numeric Invalid: 4406
Width: 1
Minimum: 1
Decimals: 0
Maximum: 7

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Since our last interview, what was the source of credit that has been used to operate this enterprise [INCOME GENERATING ACTIVITY]

## Since our last interview, what source of credit has been use (S9q19b)

File: sect9_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 53
Width: 1
Decimals: 0

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Since our last interview, what was the source of credit that has been used to operate this enterprise [INCOME GENERATING ACTIVITY]

## Other specify (S9q19c)

File: sect9_harvestW1

## Overview

| Type: Discrete | Valid cases: 3 |
| :--- | :--- |
| Format: character | Invalid: 0 |

Width: 19

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Pre question

Since our last interview, what was the source of credit that has been used to operate this enterprise [INCOME GENERATING ACTIVITY]

## Literal question

Other specify

## Since our last interview, how much have you borrowed for thi (S9q20)

File: sect9_harvestW1

## Overview

Type: Continuous Valid cases: 136
Format: numeric Invalid: 4404

Invalid. 4404
Width: 6
Minimum: 0
Decimals: 0
Maximum: 800000
Mean: 52854.4
Standard deviation: 109222.5

## Universe <br> NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

Source of information
ANY MEMBER OF THE HOUSEHOLD

## Literal question

Since our last interview, how much have you borrowed for this [INCOME GENERATING ACTIVITY]?

## Since our last interview, did the income generating activity (S9q21)

File: sect9_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 4244
Invalid: 296
Minimum: 1
Maximum: 2

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

Since our last interview, did the [INCOME GENERATING ACTIVITY]] have any loans that it was repaying (in cash or kind)?

# Since our last interview, how much loans has the income gene (S9q22) 

File: sect9_harvestW1

## Overview

Type: Continuous
Format: numeric
Valid cases: 103
Invalid: 4437
Width: 6
Minimum: 0
Decimals: 0
Maximum: 700000
Mean: 50894.6
Standard deviation: 102126.2

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD
Literal question
Since our last interview, what is the amount of naira repaid on loans for [INCOME-GENERATING ACTIVITY]?

## To whom do you sell your products or services 1 (S9q23a)

File: sect9_harvestW1

## Overview

Type: Discrete Valid cases: 4176
Format: numeric Invalid: 364
Width: 1 Minimum: 1
Decimals: 0
Maximum: 9

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

To whom do you sell your products or services?LIST UP TO 2 BUYERS IN ORDER OF IMPORTANCE.

## To whom do you sell your products or services 2 (S9q23b) <br> File: sect9_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 891
Invalid: 3649
Minimum: 0
Maximum: 8

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

To whom do you sell your products or services?LIST UP TO 2 BUYERS IN ORDER OF IMPORTANCE.

Other specify (S9q23c)
File: sect9 harvestW1
Overview

## Other specify (S9q23c)

File: sect9_harvestW1
Type: Discrete Valid cases: 179
Format: character Invalid: 0

## Width: 20

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Pre question

To whom do you sell your products or services? LIST UP TO 2 BUYERS IN ORDER OF IMPORTANCE.

## Literal question

Other specify

## What is the current value of your physical capital stock (S9q24) File: sect9 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0

Valid cases: 3917
Invalid: 623
Minimum: 0
Maximum: 99999998
Mean: 250701.8
Standard deviation: 3032486.6

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

What is the current value of your physical capital stock, including all tools, equipment, buildings, land, vehicles for the business?

## What is the total value of your current stock of inputs or s (S9q25) File: sect9_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0

Valid cases: 3572
Invalid: 968
Minimum: 0
Maximum: 99999998
Mean: 141939.6
Standard deviation: 2698818.1

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

What is the total value of your current stock of inputs or supplies?

# What is the total value of your current stock of finished me (S9q26) 

File: sect9_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0

Valid cases: 3501
Invalid: 1039
Minimum: 0
Maximum: 99999998
Mean: 143342.5
Standard deviation: 2981427.2

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Literal question

What is the total value of your current stock of finished merchandise (goods for sale)?

## What were the total sales during the last month (S9q27) File: sect9_harvestW1

## Overview

Type: Continuous Valid cases: 4042
Format: numeric Invalid: 498

## Width: 8

Decimals: 0
Minimum: 0
Maximum: 99999998
Mean: 124221.4
Standard deviation: 2848066.5

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD
Literal question
What were the total sales for the [INCOME GENERATING ACTIVITY] during the last month?

## Salaries and wages (S9q28a) <br> File: sect9_harvestW1

## Overview

## Type: Continuous

Format: numeric

## Width: 6

Decimals: 0

Valid cases: 2989
Invalid: 1551
Minimum: 0
Maximum: 850000
Mean: 4757.1
Standard deviation: 29072.4

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Pre question

What were the business costs last month in the following categories?

## Literal question

Salaries and wages

## Post question

# Salaries and wages (S9q28a) 

File: sect9_harvestW1
NAIRA

## Purchase of goods for sale (inventory) (S9q28b) <br> File: sect9 harvestW1

## Overview

| Type: Continuous | Valid cases: 3463 |
| :--- | :--- |
| Format: numeric | Invalid: 1077 |
| Width: 8 | Minimum: 0 |
| Decimals: 0 | Maximum: 30000000 |
|  | Mean: 42286.6 |
|  | Standard deviation: 554538 |

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Pre question

What were the business costs last month in the following categories?

## Literal question

Purchase of goods for sale (inventory)

## Post question

NAIRA

## Transport (S9q28c) <br> File: sect9 harvestW1

## Overview

Type: Continuous
Valid cases: 3740
Format: numeric
Invalid: 800
Width: 8
Minimum: 0
Decimals: 0
Maximum: 13200000
Mean: 7275.4
Standard deviation: 221557.8

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Pre question

What were the business costs last month in the following categories?

## Literal question

Transport

## Post question

NAIRA

Insurance (S9q28d)
File: sect9_harvestW1

## Overview

## Insurance (S9q28d)

File: sect9_harvestW1
Type: Continuous Valid cases: 2805
Format: numeric Invalid: 1735

## Width: 6

Minimum: 0
Maximum: 999998
Mean: 859.2
Standard deviation: 27131.2

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Pre question

What were the business costs last month in the following categories?

## Literal question

Insurance
Post question
NAIRA

## Rent (S9q28e) <br> File: sect9_harvestW1

## Overview

Type: Continuous Valid cases: 3023
Format: numeric Invalid: 1517
Width: 6
Minimum: 0
Decimals: 0
Maximum: 999998
Mean: 1750.5
Standard deviation: 26551.5

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Pre question

What were the business costs last month in the following categories?

## Literal question

Rent

## Post question

NAIRA

## Interest (S9q28f)

File: sect9_harvestW1

## Overview

| Type: Continuous | Valid cases: 2954 |
| :--- | :--- |
| Format: numeric | Invalid: 1586 |
| Width: 7 | Minimum: 0 |
| Decimals: 0 | Maximum: 9999998 |
|  | Mean: 4904.4 |
|  | Standard deviation: 185024.6 |
| Universe |  |

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

## Interest (S9q28f)

File: sect9_harvestW1
ANY MEMBER OF THE HOUSEHOLD

## Pre question

What were the business costs last month in the following categories?

## Literal question

Interest
Post question
NAIRA

## Raw materials (S9q28g)

File: sect9_harvestW1

## Overview

| Type: Continuous | Valid cases: 3074 |
| :--- | :--- |
| Format: numeric | Invalid: 1466 |
| Width: 8 | Minimum: 0 |
| Decimals: 0 | Maximum: 30000000 |
|  | Mean: 15439.8 |
|  | Standard deviation: 543807.4 |

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Pre question

What were the business costs last month in the following categories?

## Literal question

Raw materials
Post question
NAIRA

## Others (S9q28h)

File: sect9_harvestW1

## Overview

Type: Continuous Valid cases: 2872
Format: numeric
Invalid: 1668
Width: 6
Minimum: 0
Decimals: 0
Maximum: 999998
Mean: 1727.8
Standard deviation: 26911.3

## Universe

NON-FARM ENTERPRISES AND INCOME GENERATING ACTIVITIES

## Source of information

ANY MEMBER OF THE HOUSEHOLD

## Pre question

What were the business costs last month in the following categories?

## Literal question

Others

## Post question

NAIRA

## Household identification (Hhid)

File: sect10a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 9785
Invalid: 0
Minimum: 10001
Maximum: 370039
Mean: 184718.4
Standard deviation: 102484

## Literal question

HHID

## Item code (Indiv)

File: sect10a_harvestW1

## Overview

Type: Discrete Valid cases: 9785
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9

## Universe

MEALS AWAY FROM HOME (MEALS PREPARED AND CONSUMED OUTSIDE THE HOME)

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

Item code

## In the past 7 days, did members of this household consume an (S10aq1)

File: sect10a_harvestW1

## Overview

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

Valid cases: 9785
Invalid: 0
Minimum: 1
Maximum: 1

## Universe

MEALS AWAY FROM HOME (MEALS PREPARED AND CONSUMED OUTSIDE THE HOME)

## Source of information

HEAD OF THE HOUSEHOLD
Literal question
In the past 7 days, did members of this household consume any of the following meals or drinks away from home?
Interviewer instructions
NO....2(GO TO NEXT ITEM)

How much did you or other household members pay in total in (S10aq2)
File: sect10a_harvestW1

## Overview

# How much did you or other household members pay in total in (S10aq2) 

File: sect10a_harvestW1
Type: Continuous Valid cases: 9770
Format: numeric
Invalid: 15
Width: 5
Minimum: 0
Decimals: 0
Maximum: 30000
Mean: 446.4
Standard deviation: 793.6

## Universe

MEALS AWAY FROM HOME (MEALS PREPARED AND CONSUMED OUTSIDE THE HOME)

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

How much did you or other household members pay, in total in the last 7 days for [MEAL]? If free, please estimate what it would have cost if you had to pay.

## Post question

NAIRA

## Household identification (Hhid)

File: sect10b_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 70934
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 179235.4
Standard deviation: 106136.8

Item code (Indiv)
File: sect10b_harvestW1

## Overview

Type: Discrete Valid cases: 70934
Format: numeric
Invalid: 0
Width: 3
Minimum: 10
Decimals: 0
Maximum: 164

## Universe

FOOD EXPENDITURE
Source of information
HEAD OF THE HOUSEHOLD

## Literal question

Item code

## Within the past 7 days, did the members of this household ea (S10bq1)

File: sect10b_harvestW1

## Overview

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

Valid cases: 70934
Invalid: 0
Minimum: 1
Maximum: 3

## Universe

FOOD EXPENDITURE

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

Within the past 7 days, did the members of this household eat/drink any of this [ITEM] within the household?

## Interviewer instructions

PLEASE ONLY LIST ITEMS CONSUMED WITHIN THE HOUSEHOLD AND EXCLUDE FOOD CONSUMED OUTSIDE THE HOUSEHOLD.
ASK THIS QUESTION FOR ALL ITEMS, BEFORE MOVING ON TO THE NEXT QUESTIONS FOR ITEMS WITH YES
NO... 2 (GO TO NEXT ITEM)

Quantity consumed (S10bq2a)
File: sect10b_harvestW1

## Quantity consumed (S10bq2a)

File: sect10b_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2

Valid cases: 70767
Invalid: 167
Minimum: 0
Maximum: 9200
Mean: 61.3
Standard deviation: 221.9

## Universe

FOOD EXPENDITURE

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

How much in total did your household consume of this [ITEM] in the past 7 days?

## Post question

QUANTITY

## Unit (S10bq2b)

File: sect10b_harvestW1

## Overview

Type: Discrete Valid cases: 70685

Format: numeric
Invalid: 249
Width: 2
Minimum: 0
Decimals: 0
Maximum: 95
Universe
FOOD EXPENDITURE

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

How much in total did your household consume of this [ITEM] in the past 7 days?

## Post question

UNIT

## Quantity purchased (S10bq3a) <br> File: sect10b_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2

Valid cases: 70523
Invalid: 411
Minimum: 0
Maximum: 9200
Mean: 57.1
Standard deviation: 217.5

## Universe

FOOD EXPENDITURE

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

How much did the household purchase of this [ITEM] during the past 7 days?
Post question
QUANTITY

# Quantity purchased (S10bq3a) 

File: sect10b_harvestW1

## Interviewer instructions

IF NONE WRITE 0 FOR QUANTITY AND LEAVE UNIT BLANK GO TO Q5

## Unit (S10bq3b)

File: sect10b_harvestW1

## Overview

| Type: Discrete | Valid cases: 60079 |
| :--- | :--- |
| Format: numeric | Invalid: 10855 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 94 |

## Universe

FOOD EXPENDITURE

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

How much did the household purchase of this [ITEM] during the past 7 days?

## Post question

UNIT
Interviewer instructions
IF NONE WRITE 0 FOR QUANTITY AND LEAVE UNIT BLANK GO TO Q5

# Amount spend on this item during the past 7 days (S10bq4) <br> File: sect10b_harvestW1 

## Overview

Type: Continuous Valid cases: 60497
Format: numeric
Invalid: 10437
Width: 5
Minimum: 0
Decimals: 0
Maximum: 21000
Mean: 270.8
Standard deviation: 378.4

## Universe

FOOD EXPENDITURE

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

How much did your household spend on this [ITEM] during the past 7 days?
Post question
NAIRA
Interviewer instructions
THIS QUESTION REFERS TO THE QUANTITY IN QUESTION 3

# Quantity from own production (S10bq5a) 

File: sect10b_harvestW1

## Overview

## Quantity from own production (S10bq5a)

File: sect10b_harvestW1
Type: Continuous
Format: numeric
Width: 6
Decimals: 2

## Universe

FOOD EXPENDITURE

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

How much of consumption of this [ITEM] came from own-production during the past 7 days?

## Post question

QUANTITY
Interviewer instructions
IF NONE WRITE 0 FOR QUANTITY AND LEAVE UNIT BLANK GO TO Q5

## Unit (S10bq5b)

File: sect10b_harvestW1

## Overview

Type: Discrete Valid cases: 9351
Format: numeric
Invalid: 61583
Width: 2
Minimum: 0
Decimals: 0
Maximum: 93

## Universe

FOOD EXPENDITURE

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

How much of consumption of this [ITEM] came from own-production during the past 7 days?

## Post question

UNIT
Interviewer instructions
IF NONE WRITE 0 FOR QUANTITY AND LEAVE UNIT BLANK GO TO Q5

## Quantity from gift and other sources (S10bq6a)

File: sect10b_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2

## Universe

FOOD EXPENDITURE
Source of information
HEAD OF THE HOUSEHOLD
Literal question

Valid cases: 69978
Invalid: 956
Minimum: 0
Maximum: 2222
Mean: 1
Standard deviation: 21.9

## Quantity from gift and other sources (S10bq6a)

File: sect10b_harvestW1
How much of consumption of this [ITEM] came from gifts and other sources during the past 7 days?

## Post question

QUANTITY

## Interviewer instructions

IF NONE WRITE 0 FOR QUANTITY AND LEAVE UNIT BLANK GO TO Q5
EXCLUDE FOOD TAKEN OUTSIDE THE HOUSEHOLD

## Unit (S10bq6b)

File: sect10b_harvestW1

## Overview

Type: Discrete
Valid cases: 2957
Format: numeric
Invalid: 67977
Width: 2
Minimum: 0
Decimals: $0 \quad$ Maximum: 91

## Universe

FOOD EXPENDITURE
Source of information
HEAD OF THE HOUSEHOLD

## Literal question

How much of consumption of this [ITEM] came from gifts and other sources during the past 7 days?

## Post question

UNIT
Interviewer instructions
IF NONE WRITE 0 FOR QUANTITY AND LEAVE UNIT BLANK GO TO Q5
EXCLUDE FOOD TAKEN OUTSIDE THE HOUSEHOLD

## Household identification (Hhid)

File: sect10c_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 52558
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 183366.4
Standard deviation: 103720.8

## Item code (Indiv)

File: sect10c_harvestW1

## Overview

Type: Discrete Valid cases: 52558
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 11

## Universe

AGGREGATE FOOD CONSUMPTION

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

Item code

## Over the past one week (7 days) how many days did you or oth (S10cq7)

File: sect10c_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 52558
Invalid: 0
Minimum: 0
Maximum: 70
Mean: 3.2
Standard deviation: 2.8

## Universe

AGGREGATE FOOD CONSUMPTION

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

Over the past 7 days, how many days did you or others in your household consume any [...]?

## Interviewer instructions

IF NOT CONSUMED, RECORD ZERO.

## Household identification (Hhid)

File: sect11a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 5735
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 182812.5
Standard deviation: 105995

## Item code (Indiv)

File: sect11a_harvestW1

## Overview

Type: Discrete Valid cases: 5735
Format: numeric
Invalid: 0
Width: 3
Minimum: 101
Decimals: 0
Maximum: 104

## Universe

NON-FOOD EXPENDITURE 7 DAYS

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

Item code

## Over the past 7 days, did you purchase any (S11aq1) <br> File: sect11a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 5735
Invalid: 0
Minimum: 1
Maximum: 2

## Universe

NON-FOOD EXPENDITURE 7 DAYS

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

Over the past 7 days, did the household purchase any [...]?

## Interviewer instructions

NO.... 2 (GO TO NEXT ITEM)

## How much did you purchase in total (S11aq2)

File: sect11a_harvestW1

## Overview

## How much did you purchase in total (S11aq2)

File: sect11a_harvestW1

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 5708
Invalid: 27
Minimum: 0
Maximum: 15000
Mean: 269.5
Standard deviation: 641.6

## Universe

NON-FOOD EXPENDITURE 7 DAYS

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

How much did the household purchase in total?

## Post question

NAIRA

## Household identification (Hhid)

File: sect11b_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 22773
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 181788.2
Standard deviation: 103123.3

## Item code (Indiv)

File: sect11b_harvestW1

## Overview

Type: Discrete Valid cases: 22773

Format: numeric
Invalid: 0
Width: 3
Minimum: 301
Decimals: 0
Maximum: 329

## Universe

NON-FOOD EXPENDITURE 30 DAYS

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

Item code

## Over the past 30 days, did you purchase or pay for any (S11bq3) File: sect11b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 22773
Invalid: 0
Minimum: 1
Maximum: 1

## Universe

NON-FOOD EXPENDITURE 30 DAYS

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

Over the past 30 days, did the household purchase or pay for any [...]?

## Interviewer instructions

NO.... 2 (GO TO NEXT ITEM)

How much did you purchase in total (S11bq4)
File: sect11b_harvestW1

## Overview

## How much did you purchase in total (S11bq4)

File: sect11b_harvestW1

Type: Continuous
Format: numeric
Width: 8
Decimals: 0

Valid cases: 22732
Invalid: 41
Minimum: 0
Maximum: 70212502
Mean: 8539.7
Standard deviation: 585605.5

## Universe

NON-FOOD EXPENDITURE 30 DAYS

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

How much did the household purchase in total?

## Post question

NAIRA

## Household identification (Hhid)

File: sect11c_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Literal question
HHID

Valid cases: 22731
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 178494.8
Standard deviation: 105255.6

## Item code (Indiv)

File: sect11c_harvestW1

## Overview

Type: Discrete Valid cases: 22731

Format: numeric
Invalid: 0
Width: 3
Minimum: 401
Decimals: 0
Maximum: 430

## Universe

NON-FOOD EXPENDITURE 6 MONTHS

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

Item code

## Since the last interview, did you purchase or pay for any (S11cq5) File: sect11c_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

NON-FOOD EXPENDITURE 6 MONTHS

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

Over the past 6 months, did the household purchase or pay for any [...]?

## Interviewer instructions

NO.... 2 (GO TO NEXT ITEM)

How much did the household purchase in total? (S11cq6)
File: sect11c_harvestW1

## Overview

# How much did the household purchase in total? (S11cq6) 

File: sect11c_harvestW1

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 22714
Invalid: 17
Minimum: 0
Maximum: 400000
Mean: 2221
Standard deviation: 5880.3

## Universe

NON-FOOD EXPENDITURE 6 MONTHS

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

How much did the household purchase in total?

## Post question

NAIRA

## Household identification (Hhid)

File: sect11d_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 1352
Invalid: 0
Minimum: 10006
Maximum: 370040
Mean: 161661.5
Standard deviation: 110925.5

## Item code (Indiv)

File: sect11d_harvestW1

## Overview

Type: Discrete Valid cases: 1352

Format: numeric
Invalid: 0
Width: 3
Minimum: 501
Decimals: 0
Maximum: 517

## Universe

NON-FOOD EXPENDITURE 12 MONTHS

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

Item code

## Since the last interview, did you purchase any (S11dq7) <br> File: sect11d_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 1352
Invalid: 0
Minimum: 1
Maximum: 1

## Universe

NON-FOOD EXPENDITURE 12 MONTHS

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

Over the past 12 months, did the household purchase or pay for any [...]?

## Interviewer instructions

NO.... 2 (GO TO NEXT ITEM)

## How much did you purchase in total (S11dq8)

File: sect11d harvestW1

## Overview

## How much did you purchase in total (S11dq8)

File: sect11d_harvestW1

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 1350
Invalid: 2
Minimum: 20
Maximum: 950000
Mean: 13193.1
Standard deviation: 54018.8

## Universe

NON-FOOD EXPENDITURE 12 MONTHS

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

How much did the household purchase in total?

## Post question

NAIRA

## Household identification (Hhid)

File: sect11e_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 150
Invalid: 0
Minimum: 20003
Maximum: 340002
Mean: 111612.1
Standard deviation: 97588.2

## Item code (Indiv)

## File: sect11e harvestW1

## Overview

Type: Discrete Valid cases: 150
Format: numeric
Invalid: 0
Width: 3
Minimum: 518
Decimals: 0
Maximum: 519

## Universe

NON-FOOD EXPENDITURE 12 MONTHS

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

Item code

## Over the past one year, did you gather, purchase or pay for (S11eq9)

File: sect11e_harvestW1

## Overview

Type: Discrete Valid cases: 150
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 1

## Universe

Non-food items that may not have been purchased.

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

Over the past one year did the household gather, purchase, or pay for any [...]?

## Interviewer instructions

NO.... 2 (GO TO NEXT ITEM)

Estimated total value (S11eq10)
File: sect11e_harvestW1

## Overview

## Estimated total value (S11eq10)

File: sect11e_harvestW1
Type: Continuous
Valid cases: 146
Format: numeric
Invalid: 4
Width: 5
Minimum: 0
Decimals: 0
Maximum: 15000
Mean: 1951.9
Standard deviation: 2265.5

## Universe

Non-food items that may not have been purchased.

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

What was the estimated total value of [...] consumed by the household?

## Post question

NAIRA

## Cost of that which was purchased (S11eq11)

## File: sect11e_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 111
Invalid: 39
Minimum: 0
Maximum: 60000
Mean: 1905
Standard deviation: 5982.4

## Universe

Non-food items that may not have been purchased.

## Source of information

HEAD OF THE HOUSEHOLD

## Literal question

What was the cost of that which the household purchased?

## Post question

NAIRA

## Household identification (Hhid)

File: sect12_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 4840
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 182960.2
Standard deviation: 103918.8

## Literal question

HHID

## Rely on less preferred foods (S12q1a)

File: sect12_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 4748

Invalid: 92
Minimum: 0
Maximum: 7
Mean: 0.8
Standard deviation: 1.5

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

Rely on less preferred foods

## Post question

DAYS
Interviewer instructions
[ASK SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Limit the variety of foods eaten (S12q1b)

File: sect12_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 4761
Invalid: 79
Minimum: 0
Maximum: 7
Mean: 0.6
Standard deviation: 1.3

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

Limit the variety of foods eaten
Post question
DAYS

## Limit portion size at meal times? (S12q1c)

File: sect12_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 4744
Invalid: 96
Minimum: 0
Maximum: 7
Mean: 0.4
Standard deviation: 1.1

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

Limit portion size at meal times?
Post question
DAYS

## Reduce number of meals eaten in a day (S12q1d) <br> File: sect12_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 4729
Invalid: 111
Minimum: 0
Maximum: 9
Mean: 0.4
Standard deviation: 1.1

## Universe

FOOD SECURITY
Source of information
SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

Reduce number of meals eaten in a day?
Post question
DAYS

## Restrict consumption by adults in order for small children $t$ (S12q1e)

File: sect12_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Valid cases: 4733

Invalid: 107
Minimum: 0
Maximum: 7
Mean: 0.2
Standard deviation: 0.8

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]
Literal question

## Restrict consumption by adults in order for small children $t$ (S12q1e)

File: sect12_harvestW1
Restrict con-sumption by adults in order for small children to eat?

## Post question

DAYS

## Borrow food, or rely on help from a friend or relative (S12q1f) File: sect12_harvestW1

## Overview

| Type: Discrete | Valid cases: 4712 |
| :--- | :--- |
| Format: numeric | Invalid: 128 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 7 |
|  | Mean: 0.1 |
|  | Standard deviation: 0.4 |

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

Borrow food, or rely on help from a friend or relative?
Post question
DAYS

# Have no food of any kind in your household (S12q1g) 

File: sect12_harvestW1

## Overview

| Type: Discrete | Valid cases: 4716 |
| :--- | :--- |
| Format: numeric | Invalid: 124 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 7 |
|  | Mean: 0.1 |
|  | Standard deviation: 0.4 |
| Universe |  |
| FOOD SECURITY |  |

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

Have no food of any kind in your household
Post question
DAYS

## Go to sleep at night hungry because there is not enough food (S12q1h)

File: sect12_harvestW1

# Go to sleep at night hungry because there is not enough food (S12q1h) 

File: sect12_harvestW1
Type: Discrete
Valid cases: 4711
Format: numeric
Invalid: 129
Width: 1
Minimum: 0
Decimals: 0
Maximum: 7
Mean: 0.1
Standard deviation: 0.3

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

Go to sleep at night hungry because there is not enough food?

## Post question

DAYS

## Go a whole day and night without eating anything (S12q1i) <br> File: sect12_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 4714
Invalid: 126
Minimum: 0
Maximum: 7
Mean: 0
Standard deviation: 0.3

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

Go a whole day and night without eating anything
Post question
DAYS

## Number of adults (S12q2a)

File: sect12_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 4772
Invalid: 68
Minimum: 0
Maximum: 33
Mean: 2.9
Standard deviation: 0.9

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Pre question

How many meals, including breakfast are taken per day in your household?

# Number of adults (S12q2a) 

File: sect12_harvestW1
Literal question
Number of adults
Post question
NUMBER

## Number of children (6-59 months) (S12q2b) <br> File: sect12_harvestW1

## Overview

```
Type: Continuous Valid cases: 3616
Format: numeric Invalid: 1224
Width: }
Minimum: 0
Decimals: 0
Maximum: 33
Mean: 2.9
Standard deviation: 1.8
```


## Universe

```
FOOD SECURITY
```


## Source of information

```
SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]
```


## Pre question

```
How many meals, including breakfast are taken per day in your household?
```


## Literal question

```
Number of children (6-59 months)
```


## Post question

```
NUMBER
```


## Do all household members eat roughly the same diet (S12q3) <br> File: sect12_harvestW1

## Overview

| Type: Discrete | Valid cases: 4830 |
| :--- | :--- |
| Format: numeric | Invalid: 10 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |

## Universe

## FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

Do all household members eat roughly the same diet

## Post question

Do all household members eat roughly the same diet

## Interviewer instructions

YES. 1 (GO TO Q5)

Men (S12q4a)
File: sect12_harvestW1
Overview

## Men (S12q4a)

File: sect12_harvestW1

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

Valid cases: 308
Invalid: 4532
Minimum: 1
Maximum: 3

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

Who in the household usually eats a more diverse variety of foods, a less diverse variety of foods?

## Post question

Men

## Interviewer instructions

Rank in order from more diverse to less diverse (1, 2, and 3)

## Women (S12q4b)

File: sect12_harvestW1

## Overview

Type: Discrete Valid cases: 318
Format: numeric
Invalid: 4522
Width: 1
Minimum: 1
Decimals: 0
Maximum: 3
Universe
FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

Who in the household usually eats a more diverse variety of foods, a less diverse variety of foods?

## Post question

Women

## Interviewer instructions

Rank in order from more diverse to less diverse (1, 2, and 3)

## Children (6-59 months) (S12q4c)

File: sect12_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 268
Width: 1
Invalid: 4572

Decimals: 0
Minimum: 1

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

Who in the household usually eats a more diverse variety of foods, a less diverse variety of foods?

## Post question

Children (6-59 months)

## Children (6-59 months) (S12q4c)

File: sect12_harvestW1

## Interviewer instructions

Rank in order from more diverse to less diverse (1, 2, and 3 )

## Situation when you did not have enough food to feed (S12q5)

File: sect12_harvestW1

## Overview

| Type: Discrete | Valid cases: 4829 |
| :--- | :--- |
| Format: numeric | Invalid: 11 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |

Universe
FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

In the past 12 months, have you been faced with a situation when you did not have enough food to feed the house hold?

## Interviewer instructions

NO.. 2 (GO TO NEXT SECTION)

## 2010 (S12q6a)

File: sect12_harvestW1

## Overview

| Type: Discrete | Valid cases: 862 |
| :--- | :--- |
| Format: numeric | Invalid: 3978 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 12 |

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

When did you experience this incident?

## Post question

2010
Interviewer instructions
IF MORE THAN ONCE, LIST ALL APPLICABLE MONTHS IN CORRECT YEAR COLUMN, SEPARATED BY A COMMA.

## 2010 (S12q6b)

File: sect12_harvestW1

## Overview

| Type: Discrete | Valid cases: 484 |
| :--- | :--- |
| Format: numeric | Invalid: 4356 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 12 |
| Universe |  |
| FOOD SECURITY |  |

## 2010 (S12q6b)

File: sect12_harvestW1

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

When did you experience this incident ?

## Post question

2010
Interviewer instructions
IF MORE THAN ONCE, LIST ALL APPLICABLE MONTHS IN CORRECT YEAR COLUMN, SEPARATED BY A COMMA.

## 2010 (S12q6c)

File: sect12_harvestW1

## Overview

Type: Discrete
Format: numeric

## Width: 2

Decimals: 0

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

When did you experience this incident ?

## Post question

2010

## Interviewer instructions

IF MORE THAN ONCE, LIST ALL APPLICABLE MONTHS IN CORRECT YEAR COLUMN, SEPARATED BY A COMMA.

## 2011 (S12q6d)

File: sect12_harvestW1

## Overview

Type: Discrete
Valid cases: 422
Format: numeric
Invalid: 4418
Width: 2
Minimum: 0
Decimals: 0
Maximum: 12

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

When did you experience this incident?

## Post question

2011

## Interviewer instructions

IF MORE THAN ONCE, LIST ALL APPLICABLE MONTHS IN CORRECT YEAR COLUMN, SEPARATED BY A COMMA.

## 2011 (S12q6e)

File: sect12_harvestW1

## Overview

Type: Discrete Valid cases: 141
Format: numeric Invalid: 4699
Width: 2
Minimum: 0
Decimals: 0
Maximum: 12

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

When did you experience this incident ?

## Post question

2011

## Interviewer instructions

IF MORE THAN ONCE, LIST ALL APPLICABLE MONTHS IN CORRECT YEAR COLUMN, SEPARATED BY A COMMA.

## 2011 (S12q6f)

File: sect12_harvestW1

## Overview

Type: Discrete Valid cases: 45

Format: numeric Invalid: 4795
Width: 2
Minimum: 1
Decimals: 0
Maximum: 12

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

When did you experience this incident?

## Post question

2011
Interviewer instructions
IF MORE THAN ONCE, LIST ALL APPLICABLE MONTHS IN CORRECT YEAR COLUMN, SEPARATED BY A COMMA.

## What was the cause of this situation ist (S12q7a) <br> File: sect12_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 879
Width: 2
Invalid: 3961
Decimals: 0
Minimum: 1

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

What was the cause of this situation?

## Post question

# What was the cause of this situation ist (S12q7a) 

File: sect12_harvestW1

## 1ST

## Interviewer instructions

LIST UP TO 3 IN ORDER OF IMPORTANCE; USE CODES ON THE RIGHT.

## What was the cause of this situation 2nd (S12q7b) <br> File: sect12_harvestW1

## Overview

Type: Discrete
Valid cases: 520
Format: numeric
Invalid: 4320
Width: 2
Minimum: 1
Decimals: 0
Maximum: 10

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

What was the cause of this situation?

## Post question

2ND
Interviewer instructions
LIST UP TO 3 IN ORDER OF IMPORTANCE; USE CODES ON THE RIGHT.

## What was the cause of this situation 3rd (S12q7c) File: sect12 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 190
Invalid: 4650
Minimum: 1
Maximum: 10

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Literal question

What was the cause of this situation?

## Post question

3RD
Interviewer instructions
LIST UP TO 3 IN ORDER OF IMPORTANCE; USE CODES ON THE RIGHT.

Other specify (S12q7d)
File: sect12_harvestW1

## Overview

Type: Discrete
Valid cases: 189
Format: character
Invalid: 0

Other specify (S12q7d)
File: sect12_harvestW1

## Universe

FOOD SECURITY

## Source of information

SENIOR FEMALE OR PERSON MOST KNOWLEDGABLE ABOUT FOOD CONSUMPTION]

## Pre question

What was the cause of this situation?

## Literal question

Other specify

## Interviewer instructions

LIST UP TO 3 IN ORDER OF IMPORTANCE; USE CODES ON THE RIGHT.

## Household identification (Hhid)

File: sect13_harvestW1

## Overview

Type: Continuous
Format: numeric

## Width: 6

Decimals: 0

Valid cases: 4837
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 182941.3
Standard deviation: 103855.5

## Literal question

HHID

## Since the last interview, did any members of your household (S13q1)

File: sect13 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

OTHER HOUSEHOLD INCOME

## Source of information

HEAD OF HOUSEHOLD WHICH CONCERN ALL INDIVIDUALS 15 YEARS AND ABOVE.

## Literal question

Since the last interview, did any members of your household receive any regular income from savings interest or other investment income?
Interviewer instructions
NO... 2 (GO TO Q3)

## Since the last interview, how much did your household receiv (S13q2)

File: sect13 harvestW1

## Overview

Type: Continuous
Valid cases: 104
Format: numeric
Invalid: 4733
Width: 7
Minimum: 0
Decimals: 0
Maximum: 5050000
Mean: 90941.3
Standard deviation: 501557.9

## Universe

OTHER HOUSEHOLD INCOME

## Source of information

HEAD OF HOUSEHOLD WHICH CONCERN ALL INDIVIDUALS 15 YEARS AND ABOVE.

## Literal question

Since the last interview, how much did your household receive in savings interest or other investment income?

## Post question

NAIRA

# Since the last interview, did member receive any regular inc (S13q3) 

File: sect13_harvestW1

## Overview

Type: Discrete
Valid cases: 4837
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 3

## Universe

OTHER HOUSEHOLD INCOME

## Source of information

HEAD OF HOUSEHOLD WHICH CONCERN ALL INDIVIDUALS 15 YEARS AND ABOVE.

## Literal question

Since the last interview, did any members of your household receive any regular income from rental of property (not agricultural land)?

## Interviewer instructions

NO... 2 (GO TO Q6)

## What sort of property (S13q4)

File: sect13_harvestW1

## Overview

| Type: Discrete | Valid cases: 144 |
| :--- | :--- |
| Format: numeric | Invalid: 4693 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Universe |  |

## OTHER HOUSEHOLD INCOME

## Source of information

HEAD OF HOUSEHOLD WHICH CONCERN ALL INDIVIDUALS 15 YEARS AND ABOVE.

## Literal question

What sort of property

## Other specify (S13q4b)

File: sect13_harvestW1

## Overview

Type: Discrete
Format: charact
Valid cases: 12
Format: character
Invalid: 0
Width: 20

## Universe

OTHER HOUSEHOLD INCOME

## Source of information

HEAD OF HOUSEHOLD WHICH CONCERN ALL INDIVIDUALS 15 YEARS AND ABOVE.

## Literal question

Other specify

# Since the last interview, how much did your household receiv (S13q5) 

File: sect13_harvestW1

## Overview

Type: Continuous Valid cases: 144
Format: numeric Invalid: 4693
Width: 7
Minimum: 0
Decimals: 0
Maximum: 2000000
Mean: 68665.3
Standard deviation: 184935.2

## Universe

OTHER HOUSEHOLD INCOME

## Source of information

HEAD OF HOUSEHOLD WHICH CONCERN ALL INDIVIDUALS 15 YEARS AND ABOVE.

## Literal question

Since the last interview, how much did your household receive in total in rental income?

## Post question

NAIRA

# Since the last interview, did any members of your household (S13q6) 

File: sect13_harvestW1

## Overview

Type: Discrete
Valid cases: 4837
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

OTHER HOUSEHOLD INCOME

## Source of information

HEAD OF HOUSEHOLD WHICH CONCERN ALL INDIVIDUALS 15 YEARS AND ABOVE.

## Literal question

Since the last interview, did any members of your household receive any regular income of any other type?
Interviewer instructions
NO... 2 (GO TO NEXT SECTION)

## What sort of income (specify) (S13q7)

File: sect13_harvestW1

## Overview

Type: Discrete
Format: character
Width: 20

## Universe

OTHER HOUSEHOLD INCOME

## Source of information

HEAD OF HOUSEHOLD WHICH CONCERN ALL INDIVIDUALS 15 YEARS AND ABOVE.

## Literal question

What sort of income (specify)

# Since the last interview, how much did your receive from thi (S13q8) 

File: sect13_harvestW1

## Overview

Type: Continuous
Format: numeric

## Width: 6

Decimals: 0

Valid cases: 147
Invalid: 4690
Minimum: 60
Maximum: 378000
Mean: 56480.1
Standard deviation: 74033.9

## Universe

OTHER HOUSEHOLD INCOME

## Source of information

HEAD OF HOUSEHOLD WHICH CONCERN ALL INDIVIDUALS 15 YEARS AND ABOVE.

## Literal question

Since the last interview, how much did your household receive from this other income, in total?

## Post question

NAIRA

## Household identification (Hhid)

File: sect14_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

## Valid cases: 83

Invalid: 0
Minimum: 20003
Maximum: 360021
Mean: 132214.7
Standard deviation: 101089.5

## Safety code (Indiv)

File: sect14_harvestW1

## Overview

Type: Discrete Valid cases: 83

Format: numeric
Invalid: 0
Width: 3
Minimum: 101
Decimals: 0
Maximum: 113

## Universe

SAFETY NETS

## Source of information

HEAD OF HOUSEHOLD

## Literal question

Safety code

## In the last 12 months, has any member of your household rece (S14q1)

File: sect14_harvestW1

## Overview

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

## Universe

SAFETY NETS
Source of information
HEAD OF HOUSEHOLD
Literal question
In the last 12 months, has any member of your household received cash, food, or other aid from [PROGRAMME]?

## Interviewer instructions

No.... 2 (GO TO NEXT PROGRAMME)

Cash assistance (S14q2a)
File: sect14_harvestW1

## Overview

## Cash assistance (S14q2a)

File: sect14_harvestW1
Type: Continuous Valid cases: 51
Format: numeric Invalid: 32

## Width: 6

Minimum: 0
Decimals: 0
Maximum: 156000
Mean: 10027.5
Standard deviation: 26387.6

## Universe

SAFETY NETS

## Source of information

HEAD OF HOUSEHOLD

## Pre question

What was the total value of assistance received from [PROGRAMME] in the last 12 months?

## Literal question

Cash assistance
Post question
NAIRA

## Food assistance (quantity) (S14q2b)

File: sect14 harvestW1

## Overview

Type: Continuous
Valid cases: 48
Format: numeric
Invalid: 35
Width: 3
Minimum: 0
Decimals: 0
Maximum: 112
Mean: 12.9
Standard deviation: 22.3

## Universe

SAFETY NETS

## Source of information

HEAD OF HOUSEHOLD

## Pre question

What was the total value of assistance received from [PROGRAMME] in the last 12 months?

## Literal question

Food assistance (quantity)

## Post question

QUANTITY

## Food assistance (unit) (S14q2c)

File: sect14_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

SAFETY NETS

## Source of information

HEAD OF HOUSEHOLD
Pre question

## Valid cases: 32

Invalid: 51
Minimum: 1
Maximum: 1

# Food assistance (unit) (S14q2c) <br> File: sect14_harvestW1 

What was the total value of assistance received from [PROGRAMME] in the last 12 months?

## Literal question

Food assistance (unit)
Post question
UNIT

## Food assistance (cash value) (S14q2d) <br> File: sect14 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 35
Invalid: 48
Minimum: 0
Maximum: 13500
Mean: 2461.5
Standard deviation: 3053.5

## Universe

SAFETY NETS

## Source of information

HEAD OF HOUSEHOLD

## Pre question

What was the total value of assistance received from [PROGRAMME] in the last 12 months?

## Literal question

Food assistance (cash value)

## Post question

NAIRA

## Other/in-kind (S14q2e)

File: sect14_harvestW1

## Overview

Type: Continuous
Valid cases: 45
Format: numeric
Width: 5
Decimals: 0

Invalid: 38
Minimum: 0
Maximum: 40000
Mean: 2109.8
Standard deviation: 5907.8

## Universe

SAFETY NETS

## Source of information

HEAD OF HOUSEHOLD

## Pre question

What was the total value of assistance received from [PROGRAMME] in the last 12 months?

## Literal question

Other/in-kind
Post question
NAIRA

## Was the assistance given to

File: sect14_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Valid cases: 73

Invalid: 10
Minimum: 1
Maximum: 2

## Universe

SAFETY NETS
Source of information
HEAD OF HOUSEHOLD

## Literal question

Was the assistance given to $\qquad$

## Id code 1 (S14q4a)

File: sect14_harvestW1

## Overview

Type: Discrete
Valid cases: 49
Format: numeric
Invalid: 34
Width: 1
Minimum: 0
Decimals: 0
Maximum: 9
Mean: 1.9
Standard deviation: 1.4

## Universe

SAFETY NETS
Source of information
HEAD OF HOUSEHOLD

## Literal question

Which household members received this assistance in the last 12 months?

## Post question

ID CODE NO1

## Interviewer instructions

RECORD HOUSEHOLD ROSTER ID OF EACH MEMBER MENTIONED

## Id code 2 ( $\mathbf{S 1 4 q 4 b )}$

File: sect14_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Valid cases: 21

Invalid: 62
Minimum: 0
Maximum: 8
Mean: 3.5
Standard deviation: 2.4

## Universe

SAFETY NETS
Source of information
HEAD OF HOUSEHOLD

## Literal question

Which household members received this assistance in the last 12 months?
Post question
ID CODE NO2

## Id code 2 ( $\mathbf{S 1 4 q 4 b )}$

File: sect14_harvestW1

## Interviewer instructions

RECORD HOUSEHOLD ROSTER ID OF EACH MEMBER MENTIONED

## Id code 3 (S14q4c)

File: sect14_harvestW1

## Overview

| Type: Discrete | Valid cases: 5 |
| :--- | :--- |
| Format: numeric | Invalid: 78 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 6 |
|  | Mean: 2.6 |
|  | Standard deviation: 2.3 |

## Universe

## SAFETY NETS

## Source of information

HEAD OF HOUSEHOLD

## Literal question

Which household members received this assistance in the last 12 months?

## Post question

ID CODE NO3
Interviewer instructions
RECORD HOUSEHOLD ROSTER ID OF EACH MEMBER MENTIONED

## Id code 4 (S14q4d)

File: sect14_harvestW1

## Overview

Type: Discrete Valid cases: 5
Format: numeric Invalid: 78

## Width: 1

Minimum: 0
Decimals: 0
Maximum: 4
Mean: 2.6
Standard deviation: 1.9

## Universe

SAFETY NETS
Source of information
HEAD OF HOUSEHOLD
Literal question
Which household members received this assistance in the last 12 months?

## Post question

ID CODE NO4
Interviewer instructions
RECORD HOUSEHOLD ROSTER ID OF EACH MEMBER MENTIONED

## Id code 5 (S14q4e)

File: sect14_harvestW1

## Overview

## Id code 5 (S14q4e)

File: sect14_harvestW1
Type: Discrete Valid cases: 4
Format: numeric Invalid: 79
Width: 1
Minimum: 1
Decimals: 0
Maximum: 5
Mean: 2.5
Standard deviation: 1.7

## Universe

SAFETY NETS

## Source of information

HEAD OF HOUSEHOLD

## Literal question

Which household members received this assistance in the last 12 months?

## Post question

ID CODE NO5
Interviewer instructions
RECORD HOUSEHOLD ROSTER ID OF EACH MEMBER MENTIONED

# When was the last time your household received this assistan (S14q5a) 

File: sect14_harvestW1

## Overview

| Type: Continuous | Valid cases: 67 |
| :--- | :--- |
| Format: numeric | Invalid: 16 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |
|  | Mean: 10.3 |
|  | Standard deviation: 15.5 |
| Universe |  |
| SAFETY NETS |  |
| Source of information |  |
| HEAD OF HOUSEHOLD |  |
| Literal question |  |
| When was the last time your household received this assistance? |  |
| Post question |  |
| MONTH |  |

# When was the last time your household received this assistan (S14q5b) 

File: sect14_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

## Universe

SAFETY NETS

## Source of information

Valid cases: 66

Invalid: 17
Minimum: 2010
Maximum: 2011
Mean: 2010.2
Standard deviation: 0.4

# When was the last time your household received this assistan (S14q5b) 

File: sect14_harvestW1
HEAD OF HOUSEHOLD

## Literal question

When was the last time your household received this assistance?

## Post question

YEAR (4-DIGIT)

## Household identification (Hhid)

File: sect15a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 2432
Invalid: 0
Minimum: 10006
Maximum: 370040
Mean: 162048.2
Standard deviation: 96528.1

## Literal question

HHID

## Shock code (Indiv) <br> File: sect15a_harvestW1

## Overview

Type: Discrete Valid cases: 2432
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 22

## Universe

ECONOMIC SHOCKS

## Source of information

HEAD OF HOUSEHOLD

## Literal question

Shock code

## Has your household be been affected by (shock) in the past 5 (S15aq1)

File: sect15a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 2429
Invalid: 3
Minimum: 1
Maximum: 2

## Universe

ECONOMIC SHOCKS
Source of information
HEAD OF HOUSEHOLD
Literal question
Has your household be been affected by (shock) in the past 5

Others (specify) (S15aq1b)
File: sect15a_harvestW1

## Overview

Type: Discrete
Valid cases: 49
Format: character
Invalid: 0
Width: 20

## Universe

# Others (specify) (S15aq1b) 

File: sect15a_harvestW1
ECONOMIC SHOCKS

## Source of information

HEAD OF HOUSEHOLD
Literal question
Others (specify)

## How many times has this occured in the past 5 years? (S15aq2) File: sect15a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

## Universe

ECONOMIC SHOCKS

## Source of information

HEAD OF HOUSEHOLD
Literal question
How many times has this occured in the past 5 years?

## In what year did this event occur? 2007 (S15aq3a)

File: sect15a harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

ECONOMIC SHOCKS
Source of information
HEAD OF HOUSEHOLD
Literal question
In what year did this event occur?

## Post question

2007

## 2008 (S15aq3b)

File: sect15a_harvestW1

## Overview

Valid cases: 2100
Invalid: 332
Minimum: 0
Maximum: 30
Mean: 1.9
Standard deviation: 1.9

Valid cases: 764
Invalid: 1668
Minimum: 0
Maximum: 5
Mean: 1
Standard deviation: 0.3

## 2008 (S15aq3b)

File: sect15a_harvestW1

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

Valid cases: 819
Invalid: 1613
Minimum: 0
Maximum: 8
Mean: 1
Standard deviation: 0.3

## Universe

ECONOMIC SHOCKS

## Source of information

HEAD OF HOUSEHOLD

## Literal question

In what year did this event occur?

## Post question

2008

## 2009 (S15aq3c)

## File: sect15a_harvestW1

## Overview

Type: Discrete Valid cases: 925
Format: numeric
Invalid: 1507
Width: 1
Minimum: 0
Decimals: 0
Maximum: 6
Mean: 1
Standard deviation: 0.2

## Universe

ECONOMIC SHOCKS
Source of information
HEAD OF HOUSEHOLD

## Literal question

In what year did this event occur?

## Post question

2009

## 2010 (S15aq3d)

File: sect15a_harvestW1

## Overview

Type: Discrete Valid cases: 1121
Format: numeric
Invalid: 1311
Width: 1
Minimum: 0
Decimals: 0
Maximum: 5
Mean: 1
Standard deviation: 0.2

## Universe

ECONOMIC SHOCKS
Source of information
HEAD OF HOUSEHOLD

## Literal question

In what year did this event occur?

## Post question

## 2010 (S15aq3d)

File: sect15a_harvestW1
2010

## 2011 (S15aq3e)

File: sect15a_harvestW1

## Overview

Type: Discrete Valid cases: 530
Format: numeric Invalid: 1902

Fideh: 1
Minimum: 0
Width: 1
Maximum: 7
Mean: 1
Standard deviation: 0.3

## Universe

ECONOMIC SHOCKS
Source of information
HEAD OF HOUSEHOLD

## Literal question

In what year did this event occur?

## Post question

2011

## Rank the 3 most significant shocks you have experienced (S15aq4a)

File: sect15a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 2141
Invalid: 291
Minimum: 1
Maximum: 9

## Universe

ECONOMIC SHOCKS
Source of information
HEAD OF HOUSEHOLD
Literal question
Rank the 3 most significant shocks you have experienced (1) most severe; (2) second most severe; (3) third

## Post question

1ST

# Rank the 3 most significant shocks you have experienced (S15aq4b) 

File: sect15a_harvestW1

## Overview

Type: Discrete
Valid cases: 297
Format: numeric
Invalid: 2135
Width: 1
Minimum: 1
Decimals: 0
Maximum: 7
Universe

# Rank the 3 most significant shocks you have experienced (S15aq4b) 

File: sect15a_harvestW1
ECONOMIC SHOCKS

## Source of information

HEAD OF HOUSEHOLD

## Literal question

Rank the 3 most significant shocks you have experienced (1) most severe; (2) second most severe; (3) third Post question
2ND

## Rank the 3 most significant shocks you have experienced (S15aq4c)

File: sect15a_harvestW1
Overview
Type: Discrete Valid cases: 127

Format: numeric
Invalid: 2305
Width: 1
Minimum: 1
Decimals: 0
Maximum: 3

## Universe

ECONOMIC SHOCKS
Source of information
HEAD OF HOUSEHOLD

## Literal question

Rank the 3 most significant shocks you have experienced
Post question
3RD

Consequence of the most recent shock? 1st (S15aq5a)
File: sect15a harvestW1

## Overview

| Type: Discrete | Valid cases: 2151 |
| :--- | :--- |
| Format: numeric | Invalid: 281 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 22 |
| Universe |  |
| ECONOMIC SHOCKS |  |
| Source of information |  |
| HEAD OF HOUSEHOLD |  |
| Literal question |  |
| What was the most important consequence of the most recent [SHOCK]? |  |
| Post question |  |
| 1st |  |

Consequence of the most recent shock? 2nd (S15aq5b)
File: sect15a_harvestW1

## Overview

## Consequence of the most recent shock? 2nd (S15aq5b)

File: sect15a_harvestW1
Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

ECONOMIC SHOCKS
Source of information
HEAD OF HOUSEHOLD
Literal question
What was the most important consequence of the most recent [SHOCK]?

## Post question

2nd

## Consequence of the most recent shock? 3rd (S15aq5c)

File: sect15a_harvestW1

## Overview

Type: Discrete
Valid cases: 520
Format: numeric
Invalid: 1912
Width: 2
Minimum: 1
Decimals: 0
Maximum: 22

## Universe

ECONOMIC SHOCKS
Source of information
HEAD OF HOUSEHOLD
Literal question
What was the most important consequence of the most recent [SHOCK]?

## Post question

3rd

## Consequence of the most recent shock? 4th (S15aq5d)

File: sect15a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

## Universe

ECONOMIC SHOCKS
Source of information
HEAD OF HOUSEHOLD
Literal question
What was the most important consequence of the most recent [SHOCK]?

## Post question

4th

## Who was most affected by these shocks? (S15aq6a)

File: sect15a_harvestW1

## Overview

Type: Continuous
Format: numeric

## Width: 2

Decimals: 0

Valid cases: 2021
Invalid: 411
Minimum: 0
Maximum: 99
Mean: 49.5
Standard deviation: 48.1

## Universe

ECONOMIC SHOCKS
Source of information
HEAD OF HOUSEHOLD

## Literal question

Who was most affected by these shocks?

## Post question

## 1ST

Interviewer instructions
WRITE ID CODES OF PERSONS AFFECTED BY THE SHOCK SEPERATED BY COMMAS. IF EVERYONE, WRITE '98'

## Who was most affected by these shocks? (S15aq6b) <br> File: sect15a_harvestW1

## Overview

Type: Continuous

## Format: numeric

Width: 2
Decimals: 0

## Universe

ECONOMIC SHOCKS

## Source of information

## HEAD OF HOUSEHOLD

## Literal question

Who was most affected by these shocks? WRITE ID CODES OF PERSONS AFFECTED BY THE SHOCK SEPERATED BY COMMAS. IF EVERYONE, WRITE '98'

## Post question

2ND
Interviewer instructions
WRITE ID CODES OF PERSONS AFFECTED BY THE SHOCK SEPERATED BY COMMAS. IF EVERYONE, WRITE '98'

## Who was most affected by these shocks? (S15aq6c)

File: sect15a_harvestW1

## Overview

| Type: Continuous | Valid cases: 154 |
| :--- | :--- |
| Format: numeric | Invalid: 2278 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 98 |
|  | Mean: 7.7 |
|  | Standard deviation: 16.4 |

## Universe

## Who was most affected by these shocks? (S15aq6c) <br> File: sect15a_harvestW1

## ECONOMIC SHOCKS

## Source of information

HEAD OF HOUSEHOLD

## Literal question

Who was most affected by these shocks? WRITE ID CODES OF PERSONS AFFECTED BY THE SHOCK SEPERATED BY COMMAS. IF EVERYONE, WRITE '98'

## Post question

3RD
Interviewer instructions
WRITE ID CODES OF PERSONS AFFECTED BY THE SHOCK SEPERATED BY COMMAS. IF EVERYONE, WRITE '98'

## Household identification (Hhid)

File: sect15b1_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 4807
Invalid: 0
Minimum: 10001
Maximum: 370040
Mean: 182364.4
Standard deviation: 103522.4

## Has anyone in the household been deceased in the last 12 mon (S15b1q1)

File: sect15b1_harvestW1

## Overview

Type: Discrete Valid cases: 4807

Format: numeric

Invalid: 0
Minimum: 1
Maximum: 2

Decimals: 0

## Universe

DEATHS
Source of information
HEAD OF HOUSEHOLD

## Literal question

Has anyone in the household been deceased in the last 12 months?

## Interviewer instructions

NO.......... 2 (GO TO NEXT SECTION)

## Household identification (Hhid)

File: sect15b_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 211
Invalid: 0
Minimum: 10012
Maximum: 370019
Mean: 155438
Standard deviation: 102799.9

## Person deceased in past 12 months (S15bq1)

## File: sect15b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

DEATHS
Source of information
HEAD OF HOUSEHOLD
Literal question
Person deceased in past 12 months

## What was the sex? (S15bq3)

File: sect15b_harvestW1

## Overview

| Type: Discrete | Valid cases: 211 |
| :--- | :--- |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| DEATHS |  |
| Source of information |  |
| HEAD OF HOUSEHOLD |  |
| Literal question |  |
| What was the sex? |  |

## What was name's age when he/she died? (Indiv)

File: sect15b_harvestW1

## Overview

## What was name's age when he/she died? (Indiv)

File: sect15b_harvestW1

Type: Continuous
Format: numeric

## Width: 2

Decimals: 0

Valid cases: 207
Invalid: 4
Minimum: 0
Maximum: 99
Mean: 31.4
Standard deviation: 30

## Universe

## DEATHS

Source of information
HEAD OF HOUSEHOLD

## Literal question

What was name's age when he/she died?

## Post question

AGE

## What was the date of death? day (S15bq5a)

File: sect15b_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 190
Invalid: 21
Minimum: 0
Maximum: 99
Mean: 18.6
Standard deviation: 24.1

## Universe

DEATHS
Source of information
HEAD OF HOUSEHOLD

## Literal question

What was the date of death?

## Post question

Day

## What was the date of death? month (S15bq5b) <br> File: sect15b_harvestW1

## Overview

Type: Continuous
Format: numeric
Valid cases: 197
Width: 2
Invalid: 14
Decimals: 0
Minimum: 0
Maximum: 99
Mean: 7.6
Standard deviation: 12.1

## Universe

DEATHS
Source of information
HEAD OF HOUSEHOLD
Literal question
What was the date of death?

## Post question

## What was the date of death? month (S15bq5b) <br> File: sect15b_harvestW1 <br> Month

## What was the date of death? year (S15bq5c)

File: sect15b_harvestW1

## Overview

## Type: Continuous

Format: numeric
Width: 2
Decimals: 0

## Universe

DEATHS
Source of information
HEAD OF HOUSEHOLD
Literal question
What was the date of death?

## Post question

Year

Valid cases: 200
Invalid: 11
Minimum: 0
Maximum: 99
Mean: 10.3
Standard deviation: 9.4

## What was the cause of death? (S15bq6)

File: sect15b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Universe
DEATHS
Source of information
HEAD OF HOUSEHOLD
Literal question
What was the cause of death?

## Other specify (S15bq6b)

File: sect15b_harvestW1

## Overview

| Type: Discrete | Valid cases: 19 |
| :--- | :--- |
| Format: character | Invalid: 0 |

Format: character
Invalid: 0
Width: 19

## Universe

DEATHS

## Source of information

HEAD OF HOUSEHOLD

## Literal question

Other specify

Valid cases: 210
Invalid: 1
Minimum: 1
Maximum: 6

## Household identification (Hhid)

File: sectaa_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 3220
Invalid: 0
Minimum: 10011
Maximum: 370040
Mean: 174112.7
Standard deviation: 106114.9

## Source of information

Enumerator
Literal question
HHID

## Hh number (Hhno)

File: sectaa_harvestW1

## Overview

Type: Continuous
Valid cases: 3219
Format: numeric
Invalid: 1
Width: 3
Minimum: 1
Decimals: 0
Maximum: 162
Mean: 13.3
Standard deviation: 12.8

## Source of information

Enumerator

## Literal question

Hh number

## Questionnaire one of (Qn01)

File: sectaa_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Source of information
Enumerator

## Literal question

Questionnaire one of

## Questionnaire two (Qn02)

File: sectaa harvestW1

## Overview

## Questionnaire two (Qn02)

File: sectaa_harvestW1

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 3220
Invalid: 0
Minimum: 0
Maximum: 4
Mean: 2
Standard deviation: 0.1

## Source of information

Enumerator
Literal question
Questionnaire two

## Interviewer code (Saaq10)

File: sectaa_harvestW1

## Overview

Type: Continuous
Valid cases: 3213
Format: numeric
Invalid: 7
Width: 3
Minimum: 1
Decimals: 0
Maximum: 102
Mean: 4.8
Standard deviation: 3.5

## Source of information

Enumerator
Literal question
Interviewer code

## Supervisor code (Saaq11)

File: sectaa harvestW1

## Overview

Type: Continuous Valid cases: 3213
Format: numeric
Invalid: 7
Width: 3
Minimum: 0
Decimals: 0
Maximum: 100
Mean: 1.2
Standard deviation: 1.8

## Source of information

Supervisor

## Literal question

Supervisor code

## Household identification (Hhid)

File: secta1_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 6284
Invalid: 0
Minimum: 10011
Maximum: 370040
Mean: 162520.8
Standard deviation: 111042.8

## Plot id (Indiv)

## File: secta1_harvestW1

## Overview

Type: Discrete Valid cases: 6284
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 10
Mean: 1.9
Standard deviation: 1.2

## Universe

Land and Dry Season Planting
Literal question
Plot id

## Who in the household manages this plot? ask the question (Sa1q2) File: secta1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 6238
Invalid: 46
Minimum: 0
Maximum: 13
Mean: 1.1
Standard deviation: 0.7

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Who in the household manages this plot? ask the question

## Post question

ID CODE
Interviewer instructions
FROM HH ROSTER

Is this a new plot? (Sa1q3)
File: secta1_harvestW1

## Overview

## Is this a new plot? (Sa1q3)

File: secta1_harvestW1
Type: Discrete Valid cases: 6172
Format: numeric Invalid: 112
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

Land and Dry Season Planting
Source of information
FARMING HOUSEHOLD

## Literal question

Is this a new plot?
Interviewer instructions
YES... 1 (GO TO Q8)

# Do you or anyone in this household still own or use thi (Sa1q4) 

File: secta1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 5748
Invalid: 536
Minimum: 1
Maximum: 2

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Do you or anyone in this household still own or use this plot
Interviewer instructions
YES... 1 (GO TO Q23)

## How was this plot disposed off? (Sa1q5a)

File: secta1 harvestW1

## Overview

| Type: Discrete | Valid cases: 44 |
| :--- | :--- |
| Format: numeric | Invalid: 6240 |
| Width: 1 | Minimum: 1 |

## Decimals: 0

Minimum: 1
Maximum: 8

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

How was this plot disposed off?
Interviewer instructions
(GO TO Q7)

# Other ways of plot disposal, (specify) (Sa1q5b) 

File: secta1_harvestW1

## Overview

Type: Discrete Valid cases: 5
Format: character Invalid: 0
Width: 18

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Other ways of plot disposal, (specify)
Interviewer instructions
(GO TO Q7)

## How much did you receive for this plot? include an esti (Sa1q6) <br> File: secta1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 5
Invalid: 6279
Minimum: 0
Maximum: 0
Mean: 0
Standard deviation: 0

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

How much did you receive for this plot? include an estimate

## Post question

NAIRA
Interviewer instructions
(GO TO Q26)
INCLUDE AN ESTIMATE OF TOTAL CASH AND INKIND PAYMENTS.

## Why did you get rid of this plot? (Sa1q7a)

File: secta1_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 30
Width: 2
Invalid: 6254
Decimals: 0
Minimum: 1

Universe
Land and Dry Season Planting
Source of information
FARMING HOUSEHOLD

## Literal question

Why did you get rid of this plot?
Interviewer instructions

## Why did you get rid of this plot? (Sa1q7a)

File: secta1_harvestW1
(GO TO Q26)

Other reason of getting rid of this plot, (specify) (Sa1q7b)
File: secta1_harvestW1

## Overview

| Type: Discrete | Valid cases: 8 |
| :--- | :--- |
| Format: character | Invalid: 0 |

## Width: 21

Valid cases: 8
Invalid: 0

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Other reason of getting rid of this plot, (specify)

## Interviewer instructions

(GO TO Q26)

## The id of the respondent [hh roster id code] (Sa1q8)

## File: secta1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 423
Invalid: 5861
Minimum: 0
Maximum: 11
Mean: 1.4
Standard deviation: 1

## Universe

Land and Dry Season Planting
Source of information
FARMING HOUSEHOLD

## Literal question

The id of the respondent [hh roster id code]

## Interviewer instructions

RECORD THE ID OF THE RESPONDENT. LIST FROM HOUSEHOLD ROSTER

## What is the area of plot? in number (Sa1q9a)

File: secta1_harvestW1

## Overview

Type: Continuous
Format: numeric

## Width: 8

Decimals: 2

Valid cases: 444
Invalid: 5840
Minimum: 0
Maximum: 20000
Mean: 1058.8
Standard deviation: 1627.3

## Universe

Land and Dry Season Planting
Source of information

## What is the area of plot? in number (Sa1q9a)

File: secta1_harvestW1
FARMING HOUSEHOLD

## Pre question

What is the area of plot

## Literal question

What is the area of plot? in number

## Post question

NUMBER

## Interviewer instructions

ASK THE FARMER TO ESTIMATE AFTER THE INTERVIEW
MEASURE THE AREA.PLOT USING THE GPS UNIT UNIT RESULT HERE DO NOT OMMIT THE DECIMAL ZEROS TO THE RIGHT OF POINT.

## Unit (Sa1q9b) <br> File: secta1_harvestW1

## Overview

| Type: Discrete | Valid cases: 429 |
| :--- | :--- |
| Format: numeric | Invalid: 5855 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 6 |
| Universe |  |

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

What is the area of plot

## Post question

## UNIT

## Interviewer instructions

ASK THE FARMER TO ESTIMATE AFTER THE INTERVIEW
MEASURE THE AREA.PLOT USING THE GPS UNIT UNIT RESULT HERE DO NOT OMMIT THE DECIMAL ZEROS TO THE RIGHT OF POINT.

## Other unit, (specify) (Sa1q9c)

File: secta1_harvestW1

## Overview

Type: Discrete
Valid cases: 2
Format: character
Invalid: 0

## Width: 13

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Pre question

What is the area of plot

## Literal question

Other unit, (specify)
Interviewer instructions

## Other unit, (specify) (Sa1q9c)

File: secta1_harvestW1
ASK THE FARMER TO ESTIMATE AFTER THE INTERVIEW
MEASURE THE AREA.PLOT USING THE GPS UNIT UNIT RESULT HERE DO NOT OMMIT THE DECIMAL ZEROS TO THE RIGHT OF POINT.

## Gps measure in square metres (Sa1q9d)

File: secta1_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 2

Valid cases: 222
Invalid: 6062
Minimum: 1
Maximum: 161860
Mean: 5322.3
Standard deviation: 16006.3

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Gps measure in square metres

## Post question

SQ. METER

## Interviewer instructions

ASK THE FARMER TO ESTIMATE AFTER THE INTERVIEW
MEASURE THE AREA.PLOT USING THE GPS UNIT UNIT RESULT HERE DO NOT OMMIT THE DECIMAL ZEROS TO THE RIGHT OF POINT.

## Plot label (Sa1q10c)

File: secta1_harvestW1

## Overview

| Type: Continuous | Valid cases: 418 |
| :--- | :--- |
| Format: numeric | Invalid: 5866 |
| Width: 5 | Minimum: 0 |
| Decimals: 0 | Maximum: 70030 |
|  | Mean: 2572.2 |
|  | Standard deviation: 5761.2 |

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Plot label

## Interviewer instructions

RECORD THE COORDINATES FOR THE CENTER POINT OF
THE [PLOT]. SAVE PLOT LABEL AS HOUSEHOLD NUMBER AND PLOT ID

Who in the household manages this plot? ask the plot m (Sa1q11)
File: secta1_harvestW1

# Who in the household manages this plot? ask the plot m (Sa1q11) File: secta1_harvestW1 

## Overview

Type: Discrete Valid cases: 407
Format: numeric Invalid: 5877
Width: 2 Minimum: 1

Decimals: 0

Maximum: 13
Mean: 1.4
Standard deviation: 1

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Who in the household manages this plot? ask the plot manager

## Interviewer instructions

FOR THE FOLLOWING SECTIONS ABOUT THE PLOT, ASK THE PLOT MANAGER FOR INFORMATION.

## How was this plot acquired? (Sa1q12)

File: secta1_harvestW1

## Overview

Type: Discrete Valid cases: 372

Format: numeric
Valid cases: 372
Width: 1
Decimals: 0
Universe
Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

How was this plot acquired?

## How much in total was paid for this plot (includeboth (Sa1q13)

File: secta1_harvestW1

## Overview

Type: Continuous
Valid cases: 27
Format: numeric
Invalid: 6257
Width: 6
Minimum: 300
Decimals: 0
Maximum: 250000
Mean: 52359.3
Standard deviation: 76611.7

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

How much in total was paid for this plot (includeboth

## Post question

NAIRA

## Who is the owner of this plot? [id code] (Sa1q14)

File: secta1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 27
Invalid: 6257
Minimum: 1
Maximum: 2
Mean: 1
Standard deviation: 0.2

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD
Literal question
Who is the owner of this plot? [id code]

## Post question

ID CODE

## Are there other members of the household who cultivate (Sa1q15) File: secta1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Are there other members of the household who cultivate

# Other household member who are decision-makers on thi (Sa1q16a) 

File: secta1_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 48
Width: 2
Decimals: 0

$$
\text { Invalid: } 6236
$$

Minimum: 1
Maximum: 14
Mean: 2
Standard deviation: 1.8

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Other household member who are decision-makers on this plot

## Post question

ID CODE

# Other household member who are decision-makers on thi (Sa1q16a) 

File: secta1_harvestW1
Interviewer instructions
(GO TO Q19)

## Other household member who are decision-makers on thi (Sa1q16b)

File: secta1 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 9
Invalid: 6275
Minimum: 3
Maximum: 6
Mean: 4.2
Standard deviation: 1.4

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Other household member who are decision-makers on this plot

## Post question

ID CODE
Interviewer instructions
(GO TO Q19)

## Other household member who are decision-makers on thi (Sa1q16c)

File: secta1_harvestW1

## Overview

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

## Valid cases: 3

Invalid: 6281
Minimum: 4
Maximum: 4
Mean: 4
Standard deviation: 0

## Universe

Land and Dry Season Planting
Source of information
FARMING HOUSEHOLD

## Literal question

Other household member who are decision-makers on this plot

## Post question

ID CODE
Interviewer instructions
(GO TO Q19)

# Other household member who are decision-makers on thi (Sa1q16d) 

## File: secta1_harvestW1

## Overview

| Type: Discrete | Valid cases: 0 |
| :--- | :--- |
| Format: numeric | Invalid. 6284 |

Format: numeric
Invalid: 6284

## Width: 1

Decimals: 0

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Other household member who are decision-makers on this plot

## Post question

ID CODE
Interviewer instructions
(GO TO Q19)

## Since the begining of the planting season, how much ha (Sa1q17)

 File: secta1_harvestW1
## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 12
Invalid: 6272
Minimum: 0
Maximum: 20000
Mean: 3500
Standard deviation: 6789

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Since the begining of the planting season, how much havested

## Post question

NAIRA

## Since the begining of the planting season, what is the (Sa1q18) <br> File: secta1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

Land and Dry Season Planting
Source of information
FARMING HOUSEHOLD

Valid cases: 25

Invalid: 6259
Minimum: 0
Maximum: 2
Mean: 0.2
Standard deviation: 0.5

```
Since the begining of the planting season, what is the (Sa1q18)
File: secta1_harvestW1
Literal question
Since the begining of the planting season, what is the
Post question
NAIRA
```

Do you personally, have the right to sell this plot? (Sa1q19)
File: secta1_harvestW1
Overview
Type: Discrete Valid cases: 370

Universe
Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Do you personally, have the right to sell this plot?

Do you personally, have the right to use this plot as (Sa1q20)
File: secta1_harvestW1

## Overview

| Type: Discrete | Valid cases: 370 |
| :--- | :--- |
| Format: numeric | Invalid: 5914 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| Land and Dry Season Planting |  |
| Source of information |  |
| FARMING HOUSEHOLD |  |
| Literal question |  |
| Do you personally, have the right to use this plot as equilateral |  |

## Does anyone else in the household have the right to se (Sa1q21) File: secta1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Does anyone else in the household have the right to sell the plot

Valid cases: 370
Invalid: 5914
Minimum: 1
Maximum: 2

```
Does anyone else in the household have the right to se (Sa1q21)
File: secta1_harvestW1
Interviewer instructions
NO..... 2 (GO TO Q26)
```


## Who else in the household have the right to sell this (Sa1q22a)

 File: secta1 harvestW1
## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 43
Invalid: 6241
Minimum: 0
Maximum: 7
Mean: 2.1
Standard deviation: 1.5

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD
Literal question
Who else in the household have the right to sell this

## Post question

ID CODE

## Who else in the household have the right to sell this (Sa1q22b) <br> File: secta1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 6
Invalid: 6278
Minimum: 0
Maximum: 3
Mean: 2.5
Standard deviation: 1.2

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Who else in the household have the right to sell this
Post question
ID CODE

## Who else in the household have the right to sell this (Sa1q22c) File: secta1_harvestW1

## Overview

## Who else in the household have the right to sell this (Sa1q22c) File: secta1_harvestW1

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

Valid cases: 4
Invalid: 6280
Minimum: 0
Maximum: 7
Mean: 4.8
Standard deviation: 3.3

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Who else in the household have the right to sell this

## Post question

ID CODE

Has the manager of this plot changed since the last in (Sa1q23)
File: secta1_harvestW1

## Overview

Type: Discrete Valid cases: 5757
Format: numeric
Invalid: 527
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Has the manager of this plot changed since the last in
Interviewer instructions
NO..... 2 (GO TO Q26)

## Who currently manages the plot? [id code 1] (Sa1q24a) <br> File: secta1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 38
Invalid: 6246
Minimum: 1
Maximum: 3
Mean: 1.8
Standard deviation: 0.8

## Universe

Land and Dry Season Planting
Source of information
FARMING HOUSEHOLD

## Literal question

Who currently manages the plot? [id code 1]
Post question
ID CODE 1

## Who currently manages the plot? [id code 2] (Sa1q24b) <br> File: secta1_harvestW1

## Overview

Type: Discrete Valid cases: 5
Format: numeric Invalid: 6279
Width: 1
Minimum: 2
Decimals: 0
Maximum: 4
Mean: 3
Standard deviation: 1

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Who currently manages the plot? [id code 2]

## Post question

ID CODE 2

## Who currently manages the plot? [id code 3] (Sa1q24c)

## File: secta1 harvestW1

## Overview

| Type: Discrete | Valid cases: 0 <br> Format: numeric <br> Invalid: 6284 <br> Width: 1 <br> Decimals: 0 <br> Universe <br> Land and Dry Season Planting <br> Source of information <br> FARMING HOUSEHOLD <br> Literal question <br> Who currently manages the plot? [id code 3] <br> Post question |
| :--- | :--- |
| ID CODE 3 |  |

## Why was the management of the plot changed? (Sa1q25a)

File: secta1_harvestW1

## Overview

| Type: Discrete | Valid cases: 27 |
| :--- | :--- |
| Format: numeric | Invalid: 6257 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 6 |
| Universe |  |
| Land and Dry Season Planting |  |
| Source of information |  |
| FARMING HOUSEHOLD |  |
| Literal question |  |
| Why was the management of the plot changed? |  |

Other reason for the changed of management of the plo (Sa1q25b) File: secta1_harvestW1

## Overview

| Type: Discrete | Valid cases: 8 |
| :--- | :--- |
| Format: character | Invalid: 0 |

Width: 25

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Other reason for the changed of management of the plo

## Did you plant any crops on this plot during the dry season (Sa1q26)

File: secta1_harvestW1

## Overview

Type: Discrete
Valid cases: 6143
Format: numeric
Invalid: 141
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

Did you plant any crops on this plot during the dry season
Interviewer instructions
NO... 2 (GO TO SECTION A2)

## What crop did you mainly plant on this plot during the dry season (Sa1q27) <br> File: secta1_harvestW1

## Overview

Type: Discrete
Valid cases: 449
Format: numeric
Invalid: 5835
Width: 4
Minimum: 1020
Decimals: 0
Maximum: 3040

## Universe

Land and Dry Season Planting
Source of information
FARMING HOUSEHOLD

## Literal question

What crop did you mainly plant on this plot during the dry season

## Post question

CROP CODE

# What was the total area planted on this plot with the dry season (Sa1q28a) 

File: secta1_harvestW1

## Overview

Type: Continuous Valid cases: 458
Format: numeric Invalid: 5826

## Width: 8

Minimum: 0
Decimals: 2
Maximum: 30000
Mean: 944
Standard deviation: 2184.4

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

What was the total area planted on this [PLOT] with the [CROP] during the dry season since the previous interview?

## Post question

NUMBER

## Interviewer instructions

RECORD ZEROs TO THE RIGHT OF THE DECIMAL AS NEEDED.

## Unit (Sa1q28b) <br> File: secta1_harvestW1

Overview

| Type: Discrete | Valid cases: 447 |
| :--- | :--- |
| Format: numeric | Invalid: 5837 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 7 |
| Universe |  |
| Land and Dry Season Planting |  |

## Source of information

FARMING HOUSEHOLD

## Pre question

(28a). What was the total area planted on this plot with the

## Literal question

Unit
Post question
UNIT
Interviewer instructions
RECORD ZEROs TO THE RIGHT OF THE DECIMAL AS NEEDED.

Other unit, (specify) (Sa1q28c)
File: secta1_harvestW1

## Overview

Type: Discrete
Valid cases: 0
Format: character
Invalid: 0
Width: 1

## Universe

Land and Dry Season Planting

## Source of information

# Other unit, (specify) (Sa1q28c) 

File: secta1_harvestW1
FARMING HOUSEHOLD

## Pre question

(28a). What was the total area planted on this plot with the

## Literal question

Other unit, (specify)
Interviewer instructions
RECORD ZEROs TO THE RIGHT OF THE DECIMAL AS NEEDED.

## What was the method of cropping in the dry season? (Sa1q29a) File: secta1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

What was the method of cropping in the dry season?

Valid cases: 449
Invalid: 5835
Minimum: 1
Maximum: 6

## Other method of cropping, (specify) (Sa1q29b)

File: secta1 harvestW1

## Overview

Type: Discrete
Format: character
Width: 1

## Universe

Land and Dry Season Planting
Source of information
FARMING HOUSEHOLD

## Literal question

Other method of cropping, (specify)

When did you plant the seeds for the crop during the dry season (Sa1q30)
File: secta1_harvestW1

## Overview

Type: Discrete

## Universe

Land and Dry Season Planting

# When did you plant the seeds for the crop during the dry season (Sa1q30) 

File: secta1_harvestW1
Source of information
FARMING HOUSEHOLD

## Literal question

In what month did you plant the seeds for the [CROP] during the dry season on this [PLOT] since the previous interview?

## How much crop do you expect to harvest from this plot (Sa1q31a) File: secta1 harvestW1

## Overview

| Type: Continuous | Valid cases: 452 |
| :--- | :--- |
| Format: numeric | Invalid: 5832 |
| Width: 5 | Minimum: 0 |
| Decimals: 0 | Maximum: 36000 |
|  | Mean: 1214.1 |
|  | Standard deviation: 2780.6 |

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Pre question

How much crop do you expect to harvest from this plot

## Literal question

How much crop do you expect to harvest from this plot

## Unit (Sa1q31b)

File: secta1_harvestW1

## Overview

Type: Discrete Valid cases: 430

Format: numeric
Invalid: 5854
Width: 1
Minimum: 1
Decimals: 0
Maximum: 4

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Pre question

How much crop do you expect to harvest from this plot

## Literal question

Unit

Other unit, (specify) (Sa1q31c)
File: secta1_harvestW1

## Overview

Type: Discrete
Valid cases: 2
Format: character
Invalid: 0
Width: 6

# Other unit, (specify) (Sa1q31c) 

File: secta1_harvestW1

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Pre question

How much [CROP] did you or do you expect to harvest from this [PLOT] from plantings during the dry season since the previous interview?
Literal question
Other unit, (specify)

## Did you plant any other crops on this plot during the dry season (Sa1q32)

File: secta1_harvestW1

## Overview

| Type: Discrete | Valid cases: 440 |
| :--- | :--- |
| Format: numeric | Invalid: 5844 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| Land and Dry Season Planting |  |

## Source of information

FARMING HOUSEHOLD

## Literal question

Did you plant any other crops on this [PLOT] during the dry season (since the last interview)?

## What secondary crop did you plant on this plot during dry season (Sa1q33)

File: secta1_harvestW1

## Overview

| Type: Discrete | Valid cases: 145 |
| :--- | :--- |
| Format: numeric | Invalid: 6139 |
| Width: 4 | Minimum: 1020 |
| Decimals: 0 | Maximum: 2260 |

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD
Literal question
What second crop did you plant on this [PLOT] during the dry season?

## Post question

CROP CODE

What was the total area planted on this plot with thi (Sa1q34a)
File: secta1_harvestW1

## Overview

# What was the total area planted on this plot with thi (Sa1q34a) <br> File: secta1_harvestW1 

Type: Continuous
Valid cases: 155
Format: numeric
Width: 8
Decimals: 2

Invalid: 6129
Minimum: 0
Maximum: 10000
Mean: 354.9
Standard deviation: 1123.7

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

What was the total area planted on this [PLOT] with this second [CROP] during the dry season since the previous interview?

## Post question

NUMBER

## Unit (Sa1q34b)

File: secta1_harvestW1

## Overview

Type: Discrete Valid cases: 145

Format: numeric Invalid: 6139
Width: 1
Minimum: 1
Decimals: 0
Maximum: 6

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

What was the total area planted on this [PLOT] with this second [CROP] during the dry season since the previous interview?

## Post question

UNIT

## Other unit, (specify) (Sa1q34c)

File: secta1_harvestW1

## Overview

Type: Discrete Valid cases: 0
Format: character
Width: 1

$$
\text { Invalid: } 0
$$

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Pre question

What was the total area planted on this [PLOT] with this second [CROP] during the dry season since the previous interview?
Literal question
Other unit, (specify)

# What was the method of cropping in the dry season? (Sa1q35a) File: secta1_harvestW1 

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

Land and Dry Season Planting
Source of information
FARMING HOUSEHOLD
Literal question
What was the method of cropping in the dry season?

# Other method of cropping, (specify) (Sa1q35b) 

File: secta1_harvestW1

## Overview

Type: Discrete
Format: character
Valid cases: 0
Width: 1

## Universe

Land and Dry Season Planting
Source of information
FARMING HOUSEHOLD
Literal question
Other method of cropping, (specify)

# When did you plant the seeds for the [CROP] during the dry season on this [PLOT] since the previous interview? (Sa1q36) File: secta1_harvestW1 

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Universe
Land and Dry Season Planting
Source of information
FARMING HOUSEHOLD

## Literal question

When did you plant the seeds for the [CROP] during the dry season on this [PLOT] since the previous interview?

How much crop do you expect to harvest from this plot (Sa1q37a)
File: secta1_harvestW1

## Overview

# How much crop do you expect to harvest from this plot (Sa1q37a) File: secta1_harvestW1 

Type: Continuous
Format: numeric
Width: 4
Decimals: 0

Valid cases: 155
Invalid: 6129
Minimum: 0
Maximum: 6000
Mean: 270.3
Standard deviation: 775.8

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

How much [CROP] did you or do you expect to harvest from this [PLOT] from plantings during the dry season since the previous interview?

## Post question

QUANTITY

Unit (Sa1q37b)
File: secta1_harvestW1

## Overview

| Type: Discrete | Valid cases: 146 |
| :--- | :--- |
| Format: numeric | Invalid: 6138 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |

## Universe

Land and Dry Season Planting
Source of information
FARMING HOUSEHOLD

## Pre question

How much crop do you expect to harvest from this plot

## Literal question

How much [CROP] did you or do you expect to harvest from this [PLOT] from plantings during the dry season since the previous interview?

## Post question

UNIT

Other unit, (specify) (Sa1q37c)
File: secta1_harvestW1

## Overview

| Type: Discrete | Valid cases: 0 |
| :--- | :--- |
| Format: character | Invalid: 0 |

Width: 1

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Pre question

How much [CROP] did you or do you expect to harvest from this [PLOT] from plantings during the dry season since the previous interview?

## Literal question

Other unit, (specify) (Sa1q37c)
File: secta1_harvestW1
Other unit, (specify)

What other crops did you plant on this plot during th (Sa1q38a) File: secta1_harvestW1

## Overview

| Type: Discrete | Valid cases: 6 |
| :--- | :--- |
| Format: numeric | Invalid: 6278 |
| Width: 4 | Minimum: 1020 |
| Decimals: 0 | Maximum: 2260 |

Universe
Land and Dry Season Planting
Source of information
FARMING HOUSEHOLD
Literal question
What other crops did you plant on this [PLOT] during the dry season?

## Post question

CROP CODE

## What other crops did you plant on this plot during th (Sa1q38b) File: secta1 harvestW1

## Overview

| Type: Discrete | Valid cases: 2 |
| :--- | :--- |
| Format: numeric | Invalid: 6282 |
| Width: 4 | Minimum: 1080 |
| Decimals: 0 | Maximum: 2130 |

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

What other crops did you plant on this [PLOT] during the dry season?

## Post question

CROP CODE

## What other crops did you plant on this plot during th (Sa1q38c) File: secta1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

## Valid cases: 1

Invalid: 6283
Minimum: 2120
Maximum: 2120

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD
Literal question

## What other crops did you plant on this plot during th (Sa1q38c) File: secta1_harvestW1 <br> What other crops did you plant on this [PLOT] during the dry season? <br> Post question <br> CROP CODE

## What other crops did you plant on this plot during th (Sa1q38d) File: secta1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

What other crops did you plant on this [PLOT] during the dry season?

## Post question

CROP CODE

## What other crops did you plant on this plot during th (Sa1q38e)

File: secta1_harvestW1

## Overview

Type: Discrete

## Valid cases: 1

Format: numeric
Invalid: 6283
Width: 4
Minimum: 2230
Decimals: 0
Maximum: 2230

## Universe

Land and Dry Season Planting

## Source of information

FARMING HOUSEHOLD

## Literal question

What other crops did you plant on this [PLOT] during the dry season?

## Post question

CROP CODE

## Household identification (Hhid)

File: secta2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 5361
Invalid: 0
Minimum: 10011
Maximum: 370040
Mean: 164625.4
Standard deviation: 108579.4

## Plot id (Indiv)

File: secta2_harvestW1

## Overview

Type: Discrete Valid cases: 5361
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9
Mean: 1.7
Standard deviation: 1

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Literal question

Plot id

## Hh roster id (Sa2q1a1)

File: secta2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 5180
Invalid: 181
Minimum: 0
Maximum: 52
Mean: 1.4
Standard deviation: 2.5

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Literal question

Hh roster id
Post question
1ST MEMBER

## Interviewer instructions

THE LIST OF PLOTS FROM THE POST PLANTING VISIT ADD THE NEW PLOTS TO THE END OF THE LIST HERE.

## How many [weeks] did each household member work? (Sa2q1a2) File: secta2 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 4892
Invalid: 469
Minimum: 0
Maximum: 80
Mean: 7.5
Standard deviation: 10.1

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Pre question

During the last rainy /harvest season (do not include the dry season harvest), please list for me the household members that worked on this [PLOT] fo

## Literal question

How many weeks did [NAME] household member work?

## Post question

1ST MEMBER

## Interviewer instructions

RECORD THE ID CODES FROM THE HH ROSTER IN THE COLUMN FOR HH ROSTER ID.
IF NO ONE ENGAGED IN HARVESTING, RECORD [-] IN ALL COLUMNS DESIGNATED FOR "ROSTER ID" .
IF LESS THAN 4 HH MEMBERS ENGAGED IN HARVESTING, RECORD [-] IN OTHER COLUMNS DESIGNATED FOR ROSTER ID. IF MORE THAN FOUR MEMBERS ENGAGED IN HARVESTING, USE ANOTHER QUESTIONNAIRE.

## How many [days] did each household member work per we (Sa2q1a3)

File: secta2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 4884
Invalid: 477
Minimum: 0
Maximum: 84
Mean: 6.3
Standard deviation: 6.2

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Pre question

During the last rainy /harvest season (do not include the dry season harvest), please list for me the household members that worked on this [PLOT] fo

## Literal question

During those weeks, approximately how many days did [NAME] work per week?

## Post question

1ST MEMBER DAYS/ WEEK

## Interviewer instructions

RECORD THE ID CODES FROM THE HH ROSTER IN THE COLUMN FOR HH ROSTER ID.
IF NO ONE ENGAGED IN HARVESTING, RECORD [-] IN ALL COLUMNS DESIGNATED FOR "ROSTER ID" .
IF LESS THAN 4 HH MEMBERS ENGAGED IN HARVESTING, RECORD [-] IN OTHER COLUMNS DESIGNATED FOR ROSTER ID. IF MORE THAN FOUR MEMBERS ENGAGED IN HARVESTING, USE ANOTHER QUESTIONNAIRE.

# How many [hours] did each household member work per d 

(Sa2q1a4)
File: secta2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Pre question

During the last rainy /harvest season (do not include the dry season harvest), please list for me the household members that worked on this [PLOT] fo

## Literal question

During those days, approximately how many hours did [NAME]work per day?

## Post question

1ST MEMBER HOURS / DAY

## Interviewer instructions

RECORD THE ID CODES FROM THE HH ROSTER IN THE COLUMN FOR HH ROSTER ID. IF NO ONE ENGAGED IN HARVESTING, RECORD [-] IN ALL COLUMNS DESIGNATED FOR "ROSTER ID" .
IF LESS THAN 4 HH MEMBERS ENGAGED IN HARVESTING, RECORD [-] IN OTHER COLUMNS DESIGNATED FOR ROSTER ID. IF MORE THAN FOUR MEMBERS ENGAGED IN HARVESTING, USE ANOTHER QUESTIONNAIRE.

## Hh roster id (Sa2q1b1)

File: secta2_harvestW1

## Overview

Type: Continuous
Valid cases: 3656
Format: numeric
Invalid: 1705
Width: 2
Minimum: 0
Decimals: 0
Maximum: 52
Mean: 2.6
Standard deviation: 2.5

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Pre question

During the last rainy /harvest season (do not include the dry season harvest), please list for me the household members that worked on this [PLOT] fo

## Literal question

Hh roster id

## Post question

## 2ND MEMBER

## Interviewer instructions

RECORD THE ID CODES FROM THE HH ROSTER IN THE COLUMN FOR HH ROSTER ID. IF NO ONE ENGAGED IN HARVESTING, RECORD [-] IN ALL COLUMNS DESIGNATED FOR "ROSTER ID" .
IF LESS THAN 4 HH MEMBERS ENGAGED IN HARVESTING, RECORD [-] IN OTHER COLUMNS DESIGNATED FOR ROSTER ID. IF MORE THAN FOUR MEMBERS ENGAGED IN HARVESTING, USE ANOTHER QUESTIONNAIRE.

## How many [weeks] did each household member work? (Sa2q1b2) File: secta2 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 3627
Invalid: 1734
Minimum: 0
Maximum: 52
Mean: 6.8
Standard deviation: 9.5

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Pre question

During the last rainy /harvest season (do not include the dry season harvest), please list for me the household members that worked on this [PLOT] fo

## Literal question

How many weeks did [NAME] household member work?

## Post question

2ND MEMBER

## Interviewer instructions

RECORD THE ID CODES FROM THE HH ROSTER IN THE COLUMN FOR HH ROSTER ID.
IF NO ONE ENGAGED IN HARVESTING, RECORD [-] IN ALL COLUMNS DESIGNATED FOR "ROSTER ID" .
IF LESS THAN 4 HH MEMBERS ENGAGED IN HARVESTING, RECORD [-] IN OTHER COLUMNS DESIGNATED FOR ROSTER ID. IF MORE THAN FOUR MEMBERS ENGAGED IN HARVESTING, USE ANOTHER QUESTIONNAIRE.

## How many [days] did each household member work per we (Sa2q1b3)

File: secta2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 3629
Invalid: 1732
Minimum: 0
Maximum: 60
Mean: 5.4
Standard deviation: 4.9

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Pre question

During the last rainy /harvest season (do not include the dry season harvest), please list for me the household members that worked on this [PLOT] fo

## Literal question

During those weeks, approximately how many days did [NAME] work per week?

## Post question

2ND MEMBER

## Interviewer instructions

RECORD THE ID CODES FROM THE HH ROSTER IN THE COLUMN FOR HH ROSTER ID.
IF NO ONE ENGAGED IN HARVESTING, RECORD [-] IN ALL COLUMNS DESIGNATED FOR "ROSTER ID" .
IF LESS THAN 4 HH MEMBERS ENGAGED IN HARVESTING, RECORD [-] IN OTHER COLUMNS DESIGNATED FOR ROSTER ID. IF MORE THAN FOUR MEMBERS ENGAGED IN HARVESTING, USE ANOTHER QUESTIONNAIRE.

# How many [hours] did each household member work per d (Sa2q1b4) 

File: secta2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Pre question

During the last rainy /harvest season (do not include the dry season harvest), please list for me the household members that worked on this [PLOT] fo

## Literal question

During those days, approximately how many hours did [NAME]work per day?

## Post question

2ND MEMBER

## Interviewer instructions

RECORD THE ID CODES FROM THE HH ROSTER IN THE COLUMN FOR HH ROSTER ID. IF NO ONE ENGAGED IN HARVESTING, RECORD [-] IN ALL COLUMNS DESIGNATED FOR "ROSTER ID" .
IF LESS THAN 4 HH MEMBERS ENGAGED IN HARVESTING, RECORD [-] IN OTHER COLUMNS DESIGNATED FOR ROSTER ID. IF MORE THAN FOUR MEMBERS ENGAGED IN HARVESTING, USE ANOTHER QUESTIONNAIRE.

## Hh roster id (Sa2q1c1)

File: secta2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 2407
Invalid: 2954
Minimum: 0
Maximum: 32
Mean: 3.5
Standard deviation: 2.7

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Pre question

During the last rainy /harvest season (do not include the dry season harvest), please list for me the household members that worked on this [PLOT] fo

## Literal question

Hh roster id

## Post question

## 3RD MEMBER

## Interviewer instructions

RECORD THE ID CODES FROM THE HH ROSTER IN THE COLUMN FOR HH ROSTER ID.
IF NO ONE ENGAGED IN HARVESTING, RECORD [-] IN ALL COLUMNS DESIGNATED FOR "ROSTER ID" .
IF LESS THAN 4 HH MEMBERS ENGAGED IN HARVESTING, RECORD [-] IN OTHER COLUMNS DESIGNATED FOR ROSTER ID. IF MORE THAN FOUR MEMBERS ENGAGED IN HARVESTING, USE ANOTHER QUESTIONNAIRE.

## How many [weeks] did each household member work? (Sa2q1c2) File: secta2 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 2433
Invalid: 2928
Minimum: 0
Maximum: 60
Mean: 5.6
Standard deviation: 8.4

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Pre question

During the last rainy /harvest season (do not include the dry season harvest), please list for me the household members that worked on this [PLOT] fo

## Literal question

How many weeks did [NAME] household member work?

## Post question

3RD MEMBER

## Interviewer instructions

RECORD THE ID CODES FROM THE HH ROSTER IN THE COLUMN FOR HH ROSTER ID.
IF NO ONE ENGAGED IN HARVESTING, RECORD [-] IN ALL COLUMNS DESIGNATED FOR "ROSTER ID" .
IF LESS THAN 4 HH MEMBERS ENGAGED IN HARVESTING, RECORD [-] IN OTHER COLUMNS DESIGNATED FOR ROSTER ID. IF MORE THAN FOUR MEMBERS ENGAGED IN HARVESTING, USE ANOTHER QUESTIONNAIRE.

## How many [days] did each household member work per week? (Sa2q1c3)

File: secta2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 2431
Invalid: 2930
Minimum: 0
Maximum: 90
Mean: 4.7
Standard deviation: 5.6

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Pre question

During the last rainy /harvest season (do not include the dry season harvest), please list for me the household members that worked on this [PLOT] fo

## Literal question

During those weeks, approximately how many days did [NAME] work per week?

## Post question

3RD MEMBER

## Interviewer instructions

RECORD THE ID CODES FROM THE HH ROSTER IN THE COLUMN FOR HH ROSTER ID.
IF NO ONE ENGAGED IN HARVESTING, RECORD [-] IN ALL COLUMNS DESIGNATED FOR "ROSTER ID" .
IF LESS THAN 4 HH MEMBERS ENGAGED IN HARVESTING, RECORD [-] IN OTHER COLUMNS DESIGNATED FOR ROSTER ID. IF MORE THAN FOUR MEMBERS ENGAGED IN HARVESTING, USE ANOTHER QUESTIONNAIRE.

# How many [hours] did each household member work per day <br> (Sa2q1c4) <br> File: secta2_harvestW1 

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 2359
Invalid: 3002
Minimum: 0
Maximum: 80
Mean: 5.4
Standard deviation: 6

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Pre question

During the last rainy /harvest season (do not include the dry season harvest), please list for me the household members that worked on this [PLOT] fo

## Literal question

During those days, approximately how many hours did [NAME]work per day?

## Post question

3RD MEMBER

## Interviewer instructions

RECORD THE ID CODES FROM THE HH ROSTER IN THE COLUMN FOR HH ROSTER ID. IF NO ONE ENGAGED IN HARVESTING, RECORD [-] IN ALL COLUMNS DESIGNATED FOR "ROSTER ID" .
IF LESS THAN 4 HH MEMBERS ENGAGED IN HARVESTING, RECORD [-] IN OTHER COLUMNS DESIGNATED FOR ROSTER ID. IF MORE THAN FOUR MEMBERS ENGAGED IN HARVESTING, USE ANOTHER QUESTIONNAIRE.

## Hh roster id (Sa2q1d1)

File: secta2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 1653
Invalid: 3708
Minimum: 0
Maximum: 56
Mean: 3.9
Standard deviation: 4

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Pre question

During the last rainy /harvest season (do not include the dry season harvest), please list for me the household members that worked on this [PLOT] fo

## Literal question

Hh roster id

## Post question

4TH MEMBER

## Interviewer instructions

RECORD THE ID CODES FROM THE HH ROSTER IN THE COLUMN FOR HH ROSTER ID. IF NO ONE ENGAGED IN HARVESTING, RECORD [-] IN ALL COLUMNS DESIGNATED FOR "ROSTER ID".
IF LESS THAN 4 HH MEMBERS ENGAGED IN HARVESTING, RECORD [-] IN OTHER COLUMNS DESIGNATED FOR ROSTER ID. IF MORE THAN FOUR MEMBERS ENGAGED IN HARVESTING, USE ANOTHER QUESTIONNAIRE.

## How many [weeks] did each household member work? (Sa2q1d2) File: secta2 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 1679
Invalid: 3682
Minimum: 0
Maximum: 52
Mean: 3.8
Standard deviation: 6.6

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Pre question

During the last rainy /harvest season (do not include the dry season harvest), please list for me the household members that worked on this [PLOT] fo

## Literal question

How many weeks did [NAME] household member work?

## Post question

4TH MEMBER

## Interviewer instructions

RECORD THE ID CODES FROM THE HH ROSTER IN THE COLUMN FOR HH ROSTER ID.
IF NO ONE ENGAGED IN HARVESTING, RECORD [-] IN ALL COLUMNS DESIGNATED FOR "ROSTER ID" .
IF LESS THAN 4 HH MEMBERS ENGAGED IN HARVESTING, RECORD [-] IN OTHER COLUMNS DESIGNATED FOR ROSTER ID. IF MORE THAN FOUR MEMBERS ENGAGED IN HARVESTING, USE ANOTHER QUESTIONNAIRE.

## How many [days] did each household member work per week (Sa2q1d3)

File: secta2 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 1677
Invalid: 3684
Minimum: 0
Maximum: 40
Mean: 3.4
Standard deviation: 4.4

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Pre question

During the last rainy /harvest season (do not include the dry season harvest), please list for me the household members that worked on this [PLOT] fo

## Literal question

During those weeks, approximately how many days did [NAME] work per week?

## Post question

4TH MEMBER

## Interviewer instructions

RECORD THE ID CODES FROM THE HH ROSTER IN THE COLUMN FOR HH ROSTER ID.
IF NO ONE ENGAGED IN HARVESTING, RECORD [-] IN ALL COLUMNS DESIGNATED FOR "ROSTER ID" .
IF LESS THAN 4 HH MEMBERS ENGAGED IN HARVESTING, RECORD [-] IN OTHER COLUMNS DESIGNATED FOR ROSTER ID. IF MORE THAN FOUR MEMBERS ENGAGED IN HARVESTING, USE ANOTHER QUESTIONNAIRE.

# How many [hours] did each household member work per day (Sa2q1d4) <br> File: secta2_harvestW1 

## Overview

Type: Continuous Valid cases: 1612
Format: numeric Invalid: 3749
Width: 2
Minimum: 0
Decimals: 0
Maximum: 78
Mean: 3.9
Standard deviation: 5.3

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Pre question

During the last rainy /harvest season (do not include the dry season harvest), please list for me the household members that worked on this [PLOT] fo

## Literal question

During those days, approximately how many hours did [NAME]work per day?

## Post question

4TH MEMBER

## Interviewer instructions

RECORD THE ID CODES FROM THE HH ROSTER IN THE COLUMN FOR HH ROSTER ID. IF NO ONE ENGAGED IN HARVESTING, RECORD [-] IN ALL COLUMNS DESIGNATED FOR "ROSTER ID" IF LESS THAN 4 HH MEMBERS ENGAGED IN HARVESTING, RECORD [-] IN OTHER COLUMNS DESIGNATED FOR ROSTER ID. IF MORE THAN FOUR MEMBERS ENGAGED IN HARVESTING, USE ANOTHER QUESTIONNAIRE.

## During the last harvest season, how many men did you hire to work on this plot for harvesting only? (Sa2q2)

File: secta2_harvestW1

## Overview

| Type: Continuous | Valid cases: 3710 |
| :--- | :--- |
| Format: numeric | Invalid: 1651 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 50 |
|  | Mean: 1.8 |
|  | Standard deviation: 3.3 |

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Literal question

During the last harvest season, how many men did you hire to work on this plot for harvesting only?

## Post question

NUMBER

## During the last harvest season, how many days did you (Sa2q3) <br> File: secta2 harvestW1

## Overview

# During the last harvest season, how many days did you (Sa2q3) File: secta2_harvestW1 

Type: Continuous Valid cases: 3406
Format: numeric Invalid: 1955

## Width: 2

Decimals: 0
Minimum: 0
Maximum: 50
Mean: 2.3
Standard deviation: 4

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Literal question

During the last harvest season, how many days did you hire men to work on this plot for harvesting only?

## Post question

DAYS

## What was the average daily wage paid to men hired for (Sa2q4) File: secta2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 3382
Invalid: 1979
Minimum: 0
Maximum: 80000
Mean: 1039.1
Standard deviation: 3633.6

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Literal question

What was the average daily wage paid to men hired for harvesting?

## Post question

NAIRA

## During the last harvest season, how many women did you (Sa2q5) File: secta2_harvestW1

## Overview

Type: Continuous
Valid cases: 3341
Format: numeric
Invalid: 2020
Width: 2
Minimum: 0
Decimals: 0
Maximum: 60
Mean: 1.2
Standard deviation: 3.6

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)
Source of information
FARMING HOUSEHOLD

## Literal question

During the last harvest season, how many women did you hire to work on
this plot for harvesting only?
Post question

## During the last harvest season, how many women did you (Sa2q5) File: secta2_harvestW1

number

## During the last harvest season, how many days did you $h$ (Sa2q6) File: secta2_harvestW1

## Overview

| Type: Continuous | Valid cases: 2941 |
| :--- | :--- |
| Format: numeric | Invalid: 2420 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 33 |
|  | Mean: 1 |
|  | Standard deviation: 2.4 |

## Universe <br> HARVEST LABOUR (DURING RAINNIG SEASON)

Source of information
FARMING HOUSEHOLD
Literal question
During the last harvest season, how many days did you hire women to work on this plot for harvesting only?

## Post question

DAYS

## What was the average daily wage paid to women hired fo (Sa2q7)

 File: secta2 harvestW1
## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 2941
Invalid: 2420
Minimum: 0
Maximum: 30000
Mean: 394.9
Standard deviation: 1490.9

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD
Literal question
What was the average daily wage paid to women hired for harvesting?

## Post question

NAIRA

During the last harvest season, how many children (<15 years old) did you hire to work on this plot for harvesting only? (Sa2q8)
File: secta2_harvestW1

[^3]
# During the last harvest season, how many children (<15 years old) did you hire to work on this plot for harvesting only? (Sa2q8) 

## File: secta2_harvestW1

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 3051
Invalid: 2310
Minimum: 0
Maximum: 25
Mean: 0.3
Standard deviation: 1.7

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD
Literal question
During the last harvest season, how many children (<15 years old) did you hire to work on this plot for harvesting only?
Post question
NUMBER

# During the last harvest season, how many days did you hire children (<15 years old) to work on this plot for harvesting only? (Sa2q9) 

File: secta2 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 2637
Invalid: 2724
Minimum: 0
Maximum: 30
Mean: 0.3
Standard deviation: 1.5

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD
Literal question
During the last harvest season, how many days did you hire children (<15 years old) to work on this plot for harvesting only?
Post question
DAYS

## What was the average daily wage paid to children (<15 years) hired for harvesting? (Sa2q10)

File: secta2_harvestW1

## Overview

Type: Continuous
Valid cases: 2650
Format: numeric
Invalid: 2711
Width: 5
Minimum: 0
Decimals: 0
Maximum: 15000
Mean: 62.2
Standard deviation: 507.3

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## What was the average daily wage paid to children (<15 years) hired for harvesting? (Sa2q10) <br> File: secta2_harvestW1 <br> Source of information <br> FARMING HOUSEHOLD <br> Literal question <br> What was the average daily wage paid to children (<15 years) hired for harvesting? <br> Post question <br> NAIRA

## Crop code (Sa2q11a)

## File: secta2_harvestW1

## Overview

Type: Discrete Valid cases: 1247

Format: numeric Invalid: 4114
Width: 4
Minimum: 0
Decimals: 0
Maximum: 3183

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Literal question

How much harvested crop did you give in total to all workers hired for harvesting on this plot?

## Post question

CROP CODE

## How much harvest crop did you give in total to all wo (Sa2q11b) <br> File: secta2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0

Valid cases: 2625
Invalid: 2736
Minimum: 0
Maximum: 600
Mean: 7.2
Standard deviation: 36.9

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Literal question

How much harvested crop did you give in total to all workers hired for harvesting on this plot?
Post question
QUANTITY

## Production unit code (Sa2q11c)

File: secta2_harvestW1

## Overview

# Production unit code (Sa2q11c) <br> File: secta2 harvestW1 

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 380
Invalid: 4981
Minimum: 0
Maximum: 73

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Literal question

How much harvested crop did you give in total to all workers hired for harvesting on this plot?

## Post question

PRODUCTION
UNIT CODE

## During the last harvest season, how many days did men (Sa2q12a) File: secta2_harvestW1

## Overview

Type: Continuous
Valid cases: 3141
Format: numeric
Invalid: 2220
Width: 2
Minimum: 0
Decimals: 0
Maximum: 50
Mean: 0.6
Standard deviation: 2.1

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Literal question

During the last harvest season, how many days did men, women or children (<15 years of age) from other households work on this [PLOT] for harvesting, free of charge,as exchange labourers or to assist for nothing in return?

## Interviewer instructions

IF NONE, RECORD ZERO IN ALL COLUMNS AND (? NEXT PLOT).

## During the last harvest season, how many days did wom (Sa2q12b) File: secta2_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 2886
Width: 2
Invalid: 2475
Decimals: 0
Minimum: 0
Maximum: 20
Mean: 0.4
Standard deviation: 1.5

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Literal question

During the last harvest season, how many days did men, women or children (<15 years of age) from other households work on this [PLOT] for harvesting, free of charge,as exchange labourers or to assist for nothing in return?
Interviewer instructions

# During the last harvest season, how many days did wom (Sa2q12b) File: secta2_harvestW1 <br> IF NONE, RECORD ZERO IN ALL COLUMNS AND (? NEXT PLOT). 

## During the last harvest season, how many days did chi (Sa2q12c) File: secta2_harvestW1

## Overview

Type: Continuous Valid cases: 2892
Format: numeric Invalid: 2469

Width: 2 Minimum: 0
Decimals: 0
Maximum: 50
Mean: 0.2
Standard deviation: 1.6

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Literal question

During the last harvest season, how many days did men, women or children (<15 years of age) from other households work on this [PLOT] for harvesting, free of charge,as exchange labourers or to assist for nothing in return?

## Interviewer instructions

IF NONE, RECORD ZERO IN ALL COLUMNS AND (? NEXT PLOT).

# From whose household did the exchange/free labour com (Sa2q13a) 

File: secta2_harvestW1

## Overview

Type: Discrete
Valid cases: 428
Format: character
Width: 2
Invalid: 0

## Universe

HARVEST LABOUR (DURING RAINNIG SEASON)
Source of information
FARMING HOUSEHOLD

## Literal question

From whose household did the exchange/free labour come to work on [THIS PLOT] for harvesting?

## Post question

NETWORK ROSTER ID CODE
Interviewer instructions
LIST UP TO 3 FROM NETWORK ROSTER

## From whose household did the exchange/free labour com (Sa2q13b)

File: secta2_harvestW1

## Overview

# From whose household did the exchange/free labour com (Sa2q13b) 

File: secta2_harvestW1
Universe
HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Literal question

From whose household did the exchange/free labour come to work on [THIS PLOT] for harvesting?
Post question
NETWORK ROSTER ID CODE
Interviewer instructions
LIST UP TO 3 FROM NETWORK ROSTER

# From whose household did the exchange/free labour com (Sa2q13c) 

File: secta2_harvestW1

## Overview

Type: Discrete
Format: character
Valid cases: 85
Width: 2

## Universe <br> HARVEST LABOUR (DURING RAINNIG SEASON)

## Source of information

FARMING HOUSEHOLD

## Literal question

From whose household did the exchange/free labour come to work on [THIS PLOT] for harvesting?

## Post question

NETWORK ROSTER ID CODE
Interviewer instructions
LIST UP TO 3 FROM NETWORK ROSTER

## Household identification (Hhid)

File: secta3_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 13012
Invalid: 0
Minimum: 10011
Maximum: 370040
Mean: 160048.5
Standard deviation: 106186.5

## Plot id (Indiv)

## File: secta3_harvestW1

## Overview

Type: Discrete Valid cases: 13009
Format: numeric
Width: 2
Decimals: 0

Minim. 3
Minimum: 1
Maximum: 10
Mean: 1.7
Standard deviation: 1

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD
Literal question
Plot id

## Crop id (Itemsid)

File: secta3_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 13010
Invalid: 2
Minimum: 1
Maximum: 14
Mean: 1.9
Standard deviation: 1.2

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD
Literal question
Crop id

## Crop name (Sa3q1)

File: secta3_harvestW1

## Overview

## Crop name (Sa3q1)

File: secta3_harvestW1
Type: Discrete Valid cases: 12838
Format: character Invalid: 0
Width: 20

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

Have you harvested any additional crops on the plots you previously cited or on plots that you acquired since the last interview?

## Post question

CROP NAME

## Interviewer instructions

LIST OF PLOTS AND CROPS MUST BE PREFILLED FROM PRE-PLANTING ROUND QUESTIONNAIRES.
IF THE ADDITIONAL CROPS WERE HARVESTED ON A PREVIOUSLY CITED PLOT USE THE SAME PLOT ID AND A NEW CROP ID. IF THE ADDITIONAL CROPS WERE HARVESTED ON A NEWLY ACQUIRED PLOT SINCE THE LAST INTERVIEW, USE THE PLOT ID ASSIGNED FROM SECTION 3 AND A NEW CROP ID. LIST THESE NEW CROPS ON THE LINE AFTER THE PRE-FILLED PLOT CROP LIST

## Crop code (Sa3q2)

File: secta3_harvestW1

## Overview

Type: Discrete Valid cases: 12955
Format: numeric Invalid: 57
Width: $4 \quad$ Minimum: 1010
Decimals: 0
Maximum: 3260

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

## FARMING HOUSEHOLD

## Literal question

Have you harvested any additional crops on the plots you previously cited or on plots that you acquired since the last interview?

## Post question

CROP CODE

## Interviewer instructions

LIST OF PLOTS AND CROPS MUST BE PREFILLED FROM PRE-PLANTING ROUND QUESTIONNAIRES.
IF THE ADDITIONAL CROPS WERE HARVESTED ON A PREVIOUSLY CITED PLOT USE THE SAME PLOT ID AND A NEW CROP ID. IF THE ADDITIONAL CROPS WERE HARVESTED ON A NEWLY ACQUIRED PLOT SINCE THE LAST INTERVIEW, USE THE PLOT ID ASSIGNED FROM SECTION 3 AND A NEW CROP ID. LIST THESE NEW CROPS ON THE LINE AFTER THE PRE-FILLED PLOT CROP LIST

## Have you harvested any of the following crops since the (Sa3q3) <br> File: secta3_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

```
Valid cases: 12677
```

Invalid: 335
Minimum: 1
Maximum: 2

## Universe

```
Have you harvested any of the following crops since the (Sa3q3)
File: secta3_harvestW1
AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS
```


## Source of information

```
FARMING HOUSEHOLD
```


## Literal question

```
In the last visit you indicated that you had planted [CROP] on [PLOT]. Did you harvest any of this [CROP] since the last interview?
```


## Interviewer instructions

```
READ FROM CROP LIST AND ENTER THOSE THAT ARE APPLICABLE YES.... 1 (GO TO NEXT
```


## Why did you not harvest since the last interview? (Sa3q4) <br> File: secta3 harvestW1

## Overview

| Type: Discrete | Valid cases: 2814 |
| :--- | :--- |
| Format: numeric | Invalid: 10198 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 10 |

Universe
AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPSSource of informationFARMING HOUSEHOLD
Literal question
Why did you not harvest [CROP] since the last interview?
Other specify (Sa3q4b)
File: secta3_harvestW1
Overview
Type: Discrete Valid cases: 411
Format: character Invalid: 0
Width: 20
UniverseAGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS
Source of information
FARMING HOUSEHOLD
Pre question
Why did you not harvest [CROP] since the last interview?
Literal question
Other specify
What was the land area of crop harvested since the las (Sa3q5a)
File: secta3 harvestW1
Overview

# What was the land area of crop harvested since the las (Sa3q5a) File: secta3_harvestW1 

Type: Continuous
Format: numeric

## Width: 5

Decimals: 0

Valid cases: 9574
Invalid: 3438
Minimum: 0
Maximum: 99613
Mean: 705.8
Standard deviation: 3116.5

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

What was the land area of crop harvested since the last interview?

## Post question

QUANTITY

## Unit code (Sa3q5b)

File: secta3_harvestW1

## Overview

| Type: Discrete | Valid cases: 9503 |
| :--- | :--- |
| Format: numeric | Invalid: 3509 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 7 |
| Universe |  |
| AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS |  |
| Source of information |  |
| FARMING HOUSEHOLD |  |
| Literal question |  |
| What was the land area of crop harvested since the last interview? |  |
| Post question |  |
| UNIT CODE |  |

## How much did you harvest since the last interview? qu (Sa3q6a) <br> File: secta3_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2

Valid cases: 10142
Invalid: 2870
Minimum: 0
Maximum: 9900
Mean: 525.5
Standard deviation: 1055.5

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

How much did you harvest since the last interview?
Post question
QUANTITY

## Production unit code (Sa3q6b)

File: secta3_harvestW1

## Overview

Type: Discrete Valid cases: 9918
Format: numeric Invalid: 3094
Width: 2
Minimum: 0
Decimals: 0
Maximum: 93

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS
Source of information
FARMING HOUSEHOLD

## Literal question

How much did you harvest since the last interview?

## Post question

PROD. UNIT CODE

# Did you acquire any of the land from which this crop wa (Sa3q7) 

File: secta3_harvestW1

## Overview

| Type: Discrete | Valid cases: 10068 <br> Format: numeric <br> Invalid: 2944 |
| :--- | :--- |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS |  |
| Source of information |  |
| FARMING HOUSEHOLD |  |
| Literal question |  |
| Did you acquire any of the land from which this crop was harvested by share-cropping? |  |
| Interviewer instructions |  |
| NO..... 2 (GO TO Q9) |  |

How much of the harvest was given to the landowner? q (Sa3q8a) File: secta3 harvestW1
Overview

| Type: Continuous | Valid cases: 132 |
| :--- | :--- |
| Format: numeric | Invalid: 12880 |
| Width: 7 | Minimum: 0 |
| Decimals: 2 | Maximum: 1500 |
|  | Mean: 50.7 |
|  | Standard deviation: 174.2 |

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

How much of the harvest was given to the landowner?
Post question
QUANTITY

## Production unit code (Sa3q8b)

File: secta3_harvestW1

## Overview

Type: Discrete Valid cases: 45
Format: numeric Invalid: 12967
Width: 2 Minimum: 1
Decimals: $0 \quad$ Maximum: 52

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS
Source of information
FARMING HOUSEHOLD

## Literal question

How much of the harvest was given to the landowner?

## Post question

PROD. UNIT CODE

# Did you sell any unprocessed crop since the harvest? (Sa3q9) 

File: secta3 harvestW1

## Overview

| Type: Discrete | Valid cases: 10100 <br> Format: numeric |
| :--- | :--- |
| Invalid: 2912 |  |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS |  |
| Source of information |  |
| FARMING HOUSEHOLD |  |
| Literal question |  |
| Did you sell any unprocessed crop since the harvest? |  |
| Interviewer instructions |  |
| NO.....2(GO TO Q18) |  |

## To whom did you mainly sell the harvest of crop? netw (Sa3q10)

File: secta3 harvestW1

## Overview

Type: Discrete Valid cases: 3630
Format: character Invalid: 0
Width: 3

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

To whom did you mainly sell the harvest of [CROP]?

## Post question

NETWORK CODE

## How much did you sell to or through this buyer? quan (Sa3q11a)

File: secta3_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2

Valid cases: 3651
Invalid: 9361
Minimum: 0
Maximum: 9500
Mean: 403.8
Standard deviation: 965.5

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

How much did you sell to or through this [BUYER]?

## Post question

QUANTITY

## Production unit code (Sa3q11b)

File: secta3_harvestW1

## Overview

| Type: Discrete | Valid cases: 3582 |
| :--- | :--- |
| Format: numeric | Invalid: 9430 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 93 |
| Universe |  |

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

How much did you sell to or through this [BUYER]?

## Post question

PROD. UNIT CODE

# What was the value of sales to or through this buyer? (Sa3q12) <br> File: secta3_harvestW1 

## Overview

Type: Continuous Valid cases: 3670
Format: numeric
Invalid: 9342
Width: 6
Minimum: 0
Decimals: 0
Maximum: 900000
Mean: 27487.9
Standard deviation: 51236.6

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

What was the value of sales to or through this [BUYER]?
Post question
NAIRA

## How promptly were you paid? (Sa3q13)

File: secta3_harvestW1

## Overview

Type: Discrete
Valid cases: 3591
Format: numeric
Invalid: 9421
Width: 1
Minimum: 1
Decimals: 0
Maximum: 4

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS
Source of information
FARMING HOUSEHOLD

## Literal question

How promptly were you paid?

## Did you sell unprocessed crop to or through other buye (Sa3q14) File: secta3_harvestW1

## Overview

Type: Discrete
Valid cases: 3751
Format: numeric
Invalid: 9261
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

Did you sell unprocesed [CROP] to (or through) other buyers?

## Interviewer instructions

NO.....2(GO TO Q18)

## To whom else did you sell the harvest of crop? netwo (Sa3q15a) File: secta3_harvestW1

## Overview

Type: Discrete
Valid cases: 146
Format: character
Width: 2
Invalid: 0

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

To whom else did you sell the harvest of [CROP]?

## Post question

NETWORK CODE
Interviewer instructions
LIST UP TO THREE FROM THE NETWORK ROSTER.

## To whom else did you sell the harvest of crop? netwo (Sa3q15b)

 File: secta3_harvestW1
## Overview

| Type: Discrete | Valid cases: 19 |
| :--- | :--- |
| Format: character | Invalid: 0 |

## Width: 2

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

To whom else did you sell the harvest of [CROP]?

## Post question

NETWORK CODE
Interviewer instructions
LIST UP TO THREE FROM THE NETWORK ROSTER.

## To whom else did you sell the harvest of crop? netwo (Sa3q15c)

 File: secta3_harvestW1
## Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 3
Invalid: 0

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

To whom else did you sell the harvest of [CROP]?

## Post question

NETWORK CODE
Interviewer instructions
LIST UP TO THREE FROM THE NETWORK ROSTER.

## In total, how much did you sell of crop to or through (Sect4q16a)

File: secta3_harvestW1

## Overview

Type: Continuous Valid cases: 146

Format: numeric
Width: 7
Decimals: 2

Valid cases: 146
Invalid: 12866
Minimum: 0
Maximum: 7600
Mean: 478.9
Standard deviation: 1081.3

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

In total, how much did you sell of [CROP] to or through these other [BUYERS]?
Post question

## In total, how much did you sell of crop to or through (Sect4q16a) File: secta3 harvestW1 <br> QUANTITY

## Production unit code (Sa3q16b)

File: secta3_harvestW1

## Overview

| Type: Discrete | Valid cases: 136 |
| :--- | :--- |
| Format: numeric | Invalid: 12876 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 62 |

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS
Source of information
FARMING HOUSEHOLD
Literal question
In total, how much did you sell of [CROP] to or through these other [BUYERS]?

## Post question

PROD. UNIT CODE

## What was the value of sales to or through these other (Sa3q17) File: secta3 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 147
Invalid: 12865
Minimum: 0
Maximum: 190000
Mean: 16746.6
Standard deviation: 28909.5

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

What was the value of sales to or through these other [BUYERS]?

## Post question

NAIRA

## If you had sold all crop harvested since the last visi (Sa3q18)

File: secta3_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0

Valid cases: 9857
Invalid: 3155
Minimum: 0
Maximum: 5044000
Mean: 39884.6
Standard deviation: 99975.8

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

```
If you had sold all crop harvested since the last visi (Sa3q18)
File: secta3 harvestW1
```


## Source of information

```
FARMING HOUSEHOLD
```


## Literal question

```
If you had sold all [CROP] harvested since the last visit, what would be the total value?
```


## Post question

```
NAIRA
```


## How much of the harvest of crop was processed by the (Sa3q19a) File: secta3_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2

Valid cases: 8765
Invalid: 4247
Minimum: 0
Maximum: 9000
Mean: 151.7
Standard deviation: 529.8

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

How much of the harvest of [CROP] was processed by the household since the harvest?
Post question
QUANTITY

## Production unit code (Sa3q19b)

File: secta3_harvestW1

## Overview

Type: Discrete
Valid cases: 4926
Format: numeric
Invalid: 8086
Width: 2
Minimum: 0
Decimals: 0
Maximum: 93

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

How much of the harvest of [CROP] was processed by the household since the harvest?
Post question
PROD. UNIT CODE

## How much of the harvest of crop was stored as seed fo (Sa3q20a) File: secta3_harvestW1

## Overview

# How much of the harvest of crop was stored as seed fo (Sa3q20a) File: secta3_harvestW1 

Type: Continuous
Format: numeric

## Width: 7

Decimals: 2

Valid cases: 9004
Invalid: 4008
Minimum: 0
Maximum: 9600
Mean: 123.3
Standard deviation: 561.5

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

How much of the harvest of [CROP] was stored as seed for the next planting season?

## Post question

QUANTITY

## Production unit code (Sa3q20b)

File: secta3_harvestW1

## Overview

Type: Discrete Valid cases: 5798

Format: numeric Invalid: 7214
Width: 2
Minimum: 0
Decimals: 0
Maximum: 92

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

How much of the harvest of [CROP] was stored as seed for the next planting season?

## Post question

PROD. UNIT CODE

## How much of the harvest of crop was given as payment (Sa3q21a) <br> File: secta3_harvestW1

## Overview

| Type: Continuous | Valid cases: 7930 |
| :--- | :--- |
| Format: numeric | Invalid: 5082 |
| Width: 7 | Minimum: 0 |
| Decimals: 2 | Maximum: 5000 |
|  | Mean: 3.4 |
|  | Standard deviation: 69.5 |
| Universe |  |
| AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS |  |
| Source of information |  |
| FARMING HOUSEHOLD |  |
| Literal question |  |
| How much of the harvest of [CROP] was given as payment for labour (in kind payment)? |  |
| Post question |  |

QUANTITY

## Production unit code (Sa3q21b)

File: secta3_harvestW1

## Overview

Type: Discrete Valid cases: 318
Format: numeric Invalid: 12694
Width: 2
Minimum: 0
Decimals: 0
Maximum: 81

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS
Source of information
FARMING HOUSEHOLD

## Literal question

How much of the harvest of [CROP] was given as payment for labour (in kind payment)?

## Post question

PROD. UNIT CODE

## How much of the harvest of crop was given as gift? q (Sa3q22a)

 File: secta3 harvestW1
## Overview

| Type: Continuous | Valid cases: 8264 |
| :--- | :--- |
| Format: numeric | Invalid: 4748 |
| Width: 7 | Minimum: 0 |
| Decimals: 2 | Maximum: 9960 |
|  | Mean: 23.4 |
|  | Standard deviation: 148.2 |

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

How much of the harvest of [CROP] was given as gifts?
Post question
QUANTITY

# Production unit code (Sa3q22b) <br> File: secta3_harvestW1 

## Overview

| Type: Discrete | Valid cases: 3189 |
| :--- | :--- |
| Format: numeric | Invalid: 9823 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 93 |
| Universe |  |
| AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS |  |

## Source of information

FARMING HOUSEHOLD

## Literal question

How much of the harvest of [CROP] was given as gifts?

## Post question

PROD. UNIT CODE

## How much of the harvest of crop was post harvest loss (Sa3q23a)

 File: secta3_harvestW1
## Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2

Valid cases: 8095
Invalid: 4917
Minimum: 0
Maximum: 9000
Mean: 27.8
Standard deviation: 211.1

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

How muchof the harvest of [CROP] was post harvest loss?

## Post question

QUANTITY

## Production unit code (Sa3q23b)

File: secta3_harvestW1

## Overview

Type: Discrete Valid cases: 2083

Format: numeric
Invalid: 10929
Width: 2
Minimum: 0
Decimals: 0
Maximum: 72

## Universe

AGRICULTURAL PRODUCTION--HARVEST OF FIELD AND TREE CROPS

## Source of information

FARMING HOUSEHOLD

## Literal question

How muchof the harvest of [CROP] was post harvest loss?

## Post question

PROD. UNIT CODE

## Household identification (Hhid)

File: secta41_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 7296
Invalid: 0
Minimum: 10011
Maximum: 370040
Mean: 171668.3
Standard deviation: 107261.9

## Item code (Indiv)

File: secta41_harvestW1

## Overview

Type: Discrete Valid cases: 7296
Format: numeric
Invalid: 0
Width: 3
Minimum: 301
Decimals: 0
Maximum: 321

## Universe

AGRICULTURAL CAPITAL

## Source of information

FARMING HOUSEHOLD

## Literal question

Item code

## Item sequence in the household (Itemsid)

File: secta41 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 7296
Invalid: 0
Minimum: 1
Maximum: 4
Mean: 1
Standard deviation: 0.3

Other item specify (Specify)
File: secta41_harvestW1

## Overview

Type: Discrete Valid cases: 209

Format: character
Valid cases: 209
Width: 20
Invalid: 0

## Universe

AGRICULTURAL CAPITAL

## Source of information

FARMING HOUSEHOLD
Literal question
Other item specify

# How many of the following items does your household own? (Sa4q1) 

File: secta41_harvestW1

## Overview

## Type: Continuous

Valid cases: 7296
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 98
Mean: 2.4
Standard deviation: 2.3

## Universe

AGRICULTURAL CAPITAL

## Source of information

FARMING HOUSEHOLD

## Literal question

How many of the following items does your household own?

## Household identification (Hhid)

File: secta42_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 8614
Invalid: 0
Minimum: 10011
Maximum: 370040
Mean: 170546.8
Standard deviation: 105008.5

## Literal question

HHID

## Item code (Indiv)

File: secta42_harvestW1

## Overview

Type: Discrete Valid cases: 8614
Format: numeric
Width: 3
Invalid: 0
Decimals: 0
Minimum: 301

Universe
AGRICULTURAL CAPITAL

## Source of information

FARMING HOUSEHOLD

## Pre question

How many of the following items does your household own?

## Literal question

Item code
Interviewer instructions
WRITE THE TOTAL NUMBER OF ITEMS THAT THE HOUSEHOLD POSSESSES. IF NONE PUT '0'

## Household item sequence (Itemsid)

File: secta42_harvestW1

## Overview

Type: Discrete
Valid cases: 8614
Format: numeric
Invalid: 0
Width: 2
Decimals: 0
Minimum: 1
Range: 1-14
Maximum: 14
Mean: 1.4
Standard deviation: 1

## Who is the person that owns the item? (id code) (Sa4q2)

File: secta42_harvestW1

## Overview

| Type: Continuous | Valid cases: 8586 |
| :--- | :--- |
| Format: numeric | Invalid: 28 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
|  | Mean: 9.5 |
|  | Standard deviation: 27.2 |

## Universe

# Who is the person that owns the item? (id code) (Sa4q2) 

File: secta42_harvestW1
AGRICULTURAL CAPITAL

## Source of information

FARMING HOUSEHOLD

## Literal question

Who is the person that owns the item?

## Post question

ID CODE

## Interviewer instructions

LIST ALL THE ITEMS IN QUESTION 1. IF MORE THAN ONE ITEM, WRITE A DESCRIPTION OF THE ITEM BELOW. OTHERWISE WRITE ONLY THE CODE OF THE ITEM. THEN ANSWER QUESTION 2-8 FOR EACH ITEM.
WRITE THE ID OF THE PERSON WHO OWNS THE ITEM. IF OWNED BY MORE THAN ONE PERSON, WRITE ID CODES SEPARATED BY','. OR IF OWNED BY HOUSEHOLD WRITE "98".

## How long ago was item acquired? (years) (Sa4q3)

File: secta42_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 8563
Invalid: 51
Minimum: 0
Maximum: 96
Mean: 3.1
Standard deviation: 3.3

## Universe

AGRICULTURAL CAPITAL

## Source of information

FARMING HOUSEHOLD

## Literal question

How long ago was item acquired?

## Post question

YEARS
Interviewer instructions
(IF LESS THAN ONE YEAR ENTER 0)

## If you wanted to sell one of this today, how much would you (Sa4q4)

File: secta42_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0

Valid cases: 8557
Invalid: 57
Minimum: 0
Maximum: 1200000
Mean: 1886.5
Standard deviation: 21386.9

## Universe

AGRICULTURAL CAPITAL

## Source of information

FARMING HOUSEHOLD

## Literal question

If you wanted to sell one of this [ITEM] today, how much would you receive?

# If you wanted to sell one of this today, how much would you (Sa4q4) 

File: secta42 harvestW1
Post question
NAIRA
Interviewer instructions
NAIRA

## Which other persons in the household use this equipmen (Sa4q5a)

File: secta42_harvestW1

## Overview

| Type: Continuous | Valid cases: 7352 |
| :--- | :--- |
| Format: numeric | Invalid: 1262 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 44 |
|  | Mean: 1.7 |
|  | Standard deviation: 1.4 |

## Universe

AGRICULTURAL CAPITAL

## Source of information

FARMING HOUSEHOLD

## Literal question

Which other persons in the household use this equipment

## Post question

ID CODE
Interviewer instructions
LIST THE ID OF EACH PERSON IN ORDER OF FREQUENCY OF USE

# Which other persons in the household use this equipmen (Sa4q5b) File: secta42 harvestW1 

## Overview

Type: Continuous Valid cases: 4683
Format: numeric Invalid: 3931

## Width: 2

Minimum: 0
Decimals: 0
Maximum: 96
Mean: 3
Standard deviation: 3.4

## Universe

AGRICULTURAL CAPITAL
Source of information
FARMING HOUSEHOLD
Literal question
Which other persons in the household use this equipment

## Post question

ID CODE

## Interviewer instructions

LIST THE ID OF EACH PERSON IN ORDER OF FREQUENCY OF USE

## Which other persons in the household use this equipmen (Sa4q5c) File: secta42 harvestW1

## Overview

Type: Continuous Valid cases: 2757

## Format: numeric

Invalid: 5857
Width: 2
Minimum: 0
Decimals: 0
Maximum: 99
Mean: 3.9
Standard deviation: 3.6

## Universe

AGRICULTURAL CAPITAL

## Source of information

FARMING HOUSEHOLD

## Literal question

Which other persons in the household use this equipment

## Post question

ID CODE
Interviewer instructions
LIST THE ID OF EACH PERSON IN ORDER OF FREQUENCY OF USE

## Was item rented out in the last 12 months? (Sa4q6) <br> File: secta42_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 8386
Invalid: 228
Minimum: 1
Maximum: 2

## Universe

AGRICULTURAL CAPITAL
Source of information
FARMING HOUSEHOLD

## Literal question

Was item rented out in the last 12 months?
Interviewer instructions
No..... 2 (GO TO NEXT ITEM)

# What was the total value in naira of all rentals? na (Sa4q7) File: secta42 harvestW1 

## Overview

Type: Continuous
Format: numeric
Valid cases: 64
Width: 6
Invalid: 8550
Decimals: 0
Minimum: 0
Maximum: 100000
Mean: 13168.8
Standard deviation: 19267.9

## Universe

AGRICULTURAL CAPITAL
Source of information
FARMING HOUSEHOLD
Literal question
What was the total value in naira of all rentals?

# What was the total value in naira of all rentals? na (Sa4q7) File: secta42_harvestW1 <br> <br> Post question <br> <br> Post question <br> NAIRA 

## How many days was item rented out? (Sa4q8)

File: secta42_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 63
Invalid: 8551
Minimum: 0
Maximum: 60
Mean: 16.1
Standard deviation: 13.1

## Universe

AGRICULTURAL CAPITAL

## Source of information

FARMING HOUSEHOLD

## Literal question

How many days was item rented out?
Post question
DAYS

## Household identification (Hhid)

File: secta5a_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 759
Invalid: 0
Minimum: 20006
Maximum: 360057
Mean: 255847.1
Standard deviation: 82974

## Literal question

HHID

## Topic code (Indiv)

File: secta5a_harvestW1

## Overview

Type: Discrete Valid cases: 759
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 13

## Universe

EXTENSION SERVICES

## Source of information

FARMING HOUSEHOLD

## Literal question

Topic code

## Interviewer instructions

ASK FOR EACH TOPIC BEFORE GO TO Q2.
IF NO TO ALL, GO TO SECTION 6.
NO...... 2 (GO TO NEXT TOPIC)

## Since the last interview, did you or anyone in your hou (Sa5aq1) <br> File: secta5a_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1

## Decimals: 0

Universe
EXTENSION SERVICES

## Source of information

FARMING HOUSEHOLD

## Literal question

Since the last interview, did you or anyone in your household receive any advice on [TOPIC]?

## What was the main source of the advice on topic? sou (Sa5aq2a)

 File: secta5a_harvestW1Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 756
Invalid: 3
Minimum: 1
Maximum: 14

## Universe

EXTENSION SERVICES

## Source of information

FARMING HOUSEHOLD

## Literal question

What was the main source of the advice on [TOPIC]?

## Post question

SOURCE

## Other (specify) (Sa5aq2b)

File: secta5a_harvestW1

## Overview

Type: Discrete
Valid cases: 3
Format: character
Invalid: 0
Width: 19

## Universe

EXTENSION SERVICES

## Source of information

FARMING HOUSEHOLD

## Literal question

Other (specify)

## Household identification (Hhid)

File: secta5b_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 370
Invalid: 0
Minimum: 20022
Maximum: 360057
Mean: 250794.8
Standard deviation: 79067.6

## Source code (Indiv)

File: secta5b_harvestW1

## Overview

Type: Discrete Valid cases: 370
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 14

## Universe

EXTENSION SERVICES

## Source of information

FARMING HOUSEHOLD

## Literal question

Source code
Interviewer instructions
MARK WITH "X" ALL "SOURCES" IDENTIFIED IN THE PREVIOUS PAGE. ASK THE FOLLOWING QUESTIONS FOR EACH SOURCE MARKED WITH
"X" IN TURN.

Other source, (specify) (Sa5bq1b)
File: secta5b_harvestW1

## Overview

Type: Discrete
Valid cases: 35
Format: character
Invalid: 0
Width: 30

## Universe

EXTENSION SERVICES
Source of information
FARMING HOUSEHOLD

## Literal question

Other source, (specify)

Who in your household received advice/information thro (Sa5bq2a)
File: secta5b_harvestW1

## Overview

## Who in your household received advice/information thro (Sa5bq2a) File: secta5b_harvestW1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 363
Invalid: 7
Minimum: 0
Maximum: 10
Mean: 1
Standard deviation: 0.6

## Universe

EXTENSION SERVICES

## Source of information

FARMING HOUSEHOLD

## Literal question

Who in your household received advice /information through [SOURCE] since the new year?

## Post question

ID CODE

## Who in your household received advice/information thro (Sa5bq2b) <br> File: secta5b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 100
Invalid: 270
Minimum: 0
Maximum: 6
Mean: 1.6
Standard deviation: 1.1

## Universe

EXTENSION SERVICES

## Source of information

FARMING HOUSEHOLD

## Literal question

Who in your household received advice /information through [SOURCE] since the new year?

## Post question

ID CODE

## Who in your household received advice/information thro (Sa5bq2c) File: secta5b_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 40
Width: 2
Invalid: 330
Decimals: 0
Minimum: 0
Decimals: 0
Maximum: 11
Mean: 2
Standard deviation: 2.3

## Universe

EXTENSION SERVICES
Source of information
FARMING HOUSEHOLD

## Literal question

Who in your household received advice /information through [SOURCE] since the new year?

## Post question

## Who in your household received advice/information thro (Sa5bq2c) File: secta5b_harvestW1

ID CODE

## Who in your household received advice/information thro (Sa5bq2d)

 File: secta5b_harvestW1
## Overview

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

Valid cases: 20
Invalid: 350
Minimum: 0
Maximum: 6
Mean: 1.7
Standard deviation: 2.2

## Universe

EXTENSION SERVICES
Source of information
FARMING HOUSEHOLD

## Literal question

Who in your household received advice /information through [SOURCE] since the new year?

## Post question

ID CODE

How many times did someone from the source visit any ho (Sa5bq3)
File: secta5b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 246
Invalid: 124
Minimum: 0
Maximum: 18
Mean: 2.4
Standard deviation: 3

## Universe

EXTENSION SERVICES
Source of information
FARMING HOUSEHOLD
Literal question
How many times did someone from [SOURCE] visit any household member's farm since the new year?

## Post question

TOTAL VISITS NUMBER
Interviewer instructions
IF NONE, RECORD ZERO GO TO Q5.

# How many of these visits were solicited? number of sol (Sa5bq4) <br> File: secta5b_harvestW1 

## Overview

# How many of these visits were solicited? number of sol (Sa5bq4) File: secta5b_harvestW1 

Type: Discrete
Format: numeric

## Width: 1

Decimals: 0

## Universe

EXTENSION SERVICES

## Source of information

FARMING HOUSEHOLD

## Literal question

How many of these visits were solicited?

## Post question

SOLICITED VISITS NUMBER
Interviewer instructions
IF NONE, RECORD ZERO

Valid cases: 145
Invalid: 225
Minimum: 0
Maximum: 7
Mean: 0.4
Standard deviation: 1.2

## How many times did you or any member of your household (Sa5bq5)

File: secta5b_harvestW1

## Overview

| Type: Discrete | Valid cases: 250 <br> Invalid: 120 |
| :--- | :--- |
| Format: numeric | Minimum: 0 |
| Width: 2 | Maximum: 10 <br> Mean: 1.3 <br> Decimals: 0 |
|  | Standard deviation: 1.6 |
|  |  |
| Universe |  |
| EXTENSION SERVICES |  |
| Source of information |  |
| FARMING HOUSEHOLD |  |
| Literal question |  |
| How many times did you or any member of your household visit or meet with the [SOURCE] at a location other than your |  |
| dwelling or your plots since the new year? |  |
| Post question |  |
| NUMBER |  |
| Interviewer instructions |  |
| RECORD THE TOTAL FOR THE ENTIRE HOUSEHOLD. IF NONE, WRITE ' 0 '. |  |

## How many times did you or any member of your household (Sa5bq6)

File: secta5b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 78
Invalid: 292
Minimum: 0
Maximum: 6
Mean: 0.8
Standard deviation: 1.3

# How many times did you or any member of your household (Sa5bq6) 

File: secta5b_harvestW1
Universe
EXTENSION SERVICES
Source of information
FARMING HOUSEHOLD

## Literal question

How many times did you or any member of your household attend [SOURCE] since the last interview?

## Post question

NUMBER

## Interviewer instructions

RECORD THE TOTAL FOR THE ENTIRE HOUSEHOLD. IF NONE, RECORD ZERO.

## Did you or any member of your household pay anything in (Sa5bq7) <br> File: secta5b_harvestW1

## Overview

Type: Discrete
Valid cases: 281
Format: numeric
Invalid: 89
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

EXTENSION SERVICES

## Source of information

FARMING HOUSEHOLD

## Literal question

Did you or any member of your household pay anything in order to receive any type of advice / information from [SOURCE] since the last interview?
Interviewer instructions
NO.
. 2 (GO TO Q9)

How much in total did your household pay or receive adv (Sa5bq8)
File: secta5b_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

## Universe

EXTENSION SERVICES

## Source of information

FARMING HOUSEHOLD

## Literal question

How much in total did your household pay to receive advice / information from [SOURCE] since the last interview?
Post question
NAIRA

## How much in total did your household pay or receive adv (Sa5bq8) File: secta5b_harvestW1 <br> Interviewer instructions <br> INCLUDE: ESTIMATED VALUE OF IN-KIND PAYMENTS

## On average, how useful was the advice/information recei (Sa5bq9) File: secta5b_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

EXTENSION SERVICES
Source of information
FARMING HOUSEHOLD

## Literal question

On average, how useful was the advice / information received from [SOURCE]?

## Household identification (Hhid)

File: secta6_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 4887
Invalid: 0
Minimum: 10011
Maximum: 370040
Mean: 178171.6
Standard deviation: 107608.5

## Animal code (Indiv)

File: secta6_harvestW1

## Overview

Type: Discrete Valid cases: 4887
Format: numeric
Invalid: 0
Width: 3
Minimum: 101
Decimals: 0
Maximum: 122

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD

## Literal question

Animal code

## Since the last interview, have you or any member of yo (Sa6q1a) File: secta6 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD

## Literal question

Since the last interview, have you or any member of your household raised or owned any [ANIMAL]?

## Interviewer instructions

ASK FOR EACH ANIMAL AND THEN ASK Q. 2-23 FOR EACH.
IF NONE, (GO TO SECTION 9)
NO......... 2 (GO TO NEXT ANIMAL)

## Other animal, (specify) (Sa6q1b)

File: secta6_harvestW1

## Overview

## Other animal, (specify) (Sa6q1b)

File: secta6_harvestW1
Type: Discrete Valid cases: 28
Format: character
Invalid: 0

## Width: 14

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD

## Pre question

Since the last interview, have you or any member of your household raised or owned any [ANIMAL]?

## Literal question

Other animal, (specify)
Interviewer instructions
ASK FOR EACH ANIMAL AND THEN ASK Q. 2-23 FOR EACH.
IF NONE, (GO TO SECTION 9)
NO......... 2 (GO TO NEXT ANIMAL)

## How many animals are owned by your household now? (nu (Sa6q2)

File: secta6_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Valid cases: 4863
Invalid: 24
Minimum: 0
Maximum: 70000
Mean: 71.2
Standard deviation: 1712.1

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD

## Literal question

How many [ANIMALS] are owned by your household now (present at your farm or away)?

# If you were to sell one of the animal today, how much w (Sa6q3) 

File: secta6_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0

Valid cases: 4813
Invalid: 74
Minimum: 0
Maximum: 1000000
Mean: 18112.5
Standard deviation: 37881.9

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD

## Literal question

If you were to sell one of the [ANIMAL] today, how much would you receive from the sale?

## Who in your household owns animal? (id code 1) (Sa6q4a)

File: secta6_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 4789
Invalid: 98
Minimum: 0
Maximum: 16
Mean: 1.2
Standard deviation: 0.8

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD

## Literal question

Who in your household owns [ANIMAL]?

## Post question

ID CODE
Interviewer instructions
LIST UP TO 2: COPY ID FROM HH ROSTER

## Who in your household owns animal? (id code 2) (Sa6q4b)

File: secta6_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 1072
Invalid: 3815
Minimum: 0
Maximum: 67
Mean: 2.5
Standard deviation: 3.1

## Universe

ANIMAL HOLDINGS
Source of information
FARMING HOUSEHOLD
Literal question
Who in your household owns [ANIMAL]?

## Post question

ID CODE

## Interviewer instructions

LIST UP TO 2: COPY ID FROM HH ROSTER

## Who in your household is responsible for keeping ani (Sa6q5a)

File: secta6_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 4585
Invalid: 302
Minimum: 0
Maximum: 26
Mean: 1.5
Standard deviation: 1.2

## Universe

ANIMAL HOLDINGS

## Who in your household is responsible for keeping ani (Sa6q5a)

 File: secta6_harvestW1
## Source of information

FARMING HOUSEHOLD

## Literal question

Who in your household is responsible for keeping [ANIMAL]?
LIST UP TO 2 FROM HH ROSTER

## Post question

ID CODE
Interviewer instructions
LIST UP TO 2 FROM HH ROSTER

## Who in your household is responsible for keeping anim (Sa6q5b) <br> File: secta6_harvestW1

## Overview

Type: Continuous

## Format: numeric

Width: 2
Decimals: 0

Valid cases: 1768
Invalid: 3119
Minimum: 0
Maximum: 23
Mean: 3
Standard deviation: 2.1

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD
Literal question
Who in your household is responsible for keeping [ANIMAL]?
LIST UP TO 2 FROM HH ROSTER
Post question
ID CODE
Interviewer instructions
LIST UP TO 2 FROM HH ROSTER

Does anyone else keep your animal for you during any pa (Sa6q6) File: secta6_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD
Literal question
Does anyone else keep your [ANIMAL] for you during any part of the year?

How many months out of the year does this person keep a (Sa6q7)
File: secta6_harvestW1

## How many months out of the year does this person keep a (Sa6q7)

 File: secta6_harvestW1
## Overview

| Type: Continuous | Valid cases: 194 |
| :--- | :--- |
| Format: numeric | Invalid: 4693 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 30 |
|  | Mean: 7.8 |
|  | Standard deviation: 4.9 |

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD

## Literal question

How many months out of the year does this person keep animals for

## Post question

NUMBER OF MONTHS

## Where do they keep these animals? (Sa6q8a) <br> File: secta6_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 211
Invalid: 4676
Minimum: 0
Maximum: 8
Mean: 2.7
Standard deviation: 1.8

## Universe

ANIMAL HOLDINGS
Source of information
FARMING HOUSEHOLD
Literal question
Where do they keep these animals?

# Other place of keeping these animal, (specify) (Sa6q8b) 

File: secta6_harvestW1

## Overview

| Type: Discrete | Valid cases: 0 <br> Invalid: 0 |
| :--- | :--- |
| Format: character |  |
| Width: 1 |  |
| Universe |  |
| ANIMAL HOLDINGS |  |
| Source of information |  |
| FARMING HOUSEHOLD |  |
| Pre question |  |
| Where do they keep these animals? |  |
| Literal question |  |
| Other place of keeping these animal, (specify) |  |

# Since the last interview, how many animal were born? (Sa6q9) 

File: secta6 harvestW1

## Overview

Type: Continuous
Format: numeric

## Width: 3

Decimals: 0

Valid cases: 4666
Invalid: 221
Minimum: 0
Maximum: 700
Mean: 4.2
Standard deviation: 15.7

## Universe

ANIMAL HOLDINGS
Source of information
FARMING HOUSEHOLD

## Literal question

Since the last interview, how many [ANIMAL] were born?

## Interviewer instructions

IF NONE, RECORD "0"

## Since the last interview, how many animals were receiv (Sa6q10) File: secta6 harvestW1

## Overview

| Type: Continuous | Valid cases: 4525 |
| :--- | :--- |
| Format: numeric | Invalid: 362 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 100 |
|  | Mean: 0.1 |
|  | Standard deviation: 1.6 |
| Universe |  |
| ANIMAL HOLDINGS |  |
| Source of information |  |
| FARMING HOUSEHOLD |  |
| Literal question |  |
| Since the last interview, how many [ANIMAL] were received as gifts? |  |
| Post question |  |
| NUMBER |  |
| Interviewer instructions |  |
| IF NONE, RECORD 0 |  |

# Since the last interview, how many were received as pa (Sa6q11) <br> File: secta6_harvestW1 

## Overview

Type: Discrete
Format: numeric

## Width: 2

Decimals: 0

## Universe

ANIMAL HOLDINGS
Source of information
FARMING HOUSEHOLD

Valid cases: 4501
Invalid: 386
Minimum: 0
Maximum: 15
Mean: 0
Standard deviation: 0.4

```
Since the last interview, how many were received as pa (Sa6q11)
File: secta6 harvestW1
```


## Literal question

```
Since the last interview, how many [ANIMAL] were received as payment for services rendered?
```


## Post question

```
NUMBER
```


## Interviewer instructions

```
IF NONE, RECORD "
```


## Since the last interview, how many animal have you bo (Sa6q12) File: secta6_harvestW1

## Overview

| Type: Continuous | Valid cases: 4448 |
| :--- | :--- |
| Format: numeric | Invalid: 439 |
| Width: 4 | Minimum: 0 |
| Decimals: 0 | Maximum: 1000 |
|  | Mean: 1.3 |
|  | Standard deviation: 26.1 |
| Universe |  |
| ANIMAL HOLDINGS |  |
| Source of information |  |
| FARMING HOUSEHOLD |  |
| Literal question |  |
| Since the last interview, how many [ANIMAL] have you bought to raise? |  |
| Post question |  |
| NUMBER |  |
| Interviewer instructions |  |
| IF NONE, RECORD "0" AND (GO TO Q15) |  |

## What was the total value of purchases? naira (Sa6q13)

File: secta6_harvestW1

## Overview

| Type: Continuous | Valid cases: 360 |
| :--- | :--- |
| Format: numeric | Invalid: 4527 |
| Widt: 7 | Minimum: 0 |
| Decimals: 0 | Maximum: 6130000 |
|  | Mean: 40734.7 |
|  | Standard deviation: 328662 |
| Universe |  |
| ANIMAL HOLDINGS |  |
| Source of information |  |
| FARMING HOUSEHOLD |  |
| Literal question |  |
| What was the total value of purchases? |  |
| Post question |  |
| NAIRA |  |

# Where did you purchase most animal that you purchased (Sa6q14a) 

File: secta6_harvestW1

## Overview

Type: Discrete Valid cases: 329
Format: character
Invalid: 0
Width: 3

## Universe

ANIMAL HOLDINGS
Source of information
FARMING HOUSEHOLD
Literal question
Where did you purchase most of the [ANIMALs]?
Post question
NETWORK CODE
Interviewer instructions
ENUMERATOR: LIST UP TO TWO SOURCES IN THE NETWORK ROSTER AND THEN COPY THE NETWORK CODES HERE.

## Where did you purchase most animal that you purchased (Sa6q14b)

File: secta6 harvestW1

## Overview

Type: Discrete
Format: character
Width: 2

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD

## Literal question

Where did you purchase most of the [ANIMALs]?

## Post question

NETWORK CODE
Interviewer instructions
ENUMERATOR: LIST UP TO TWO SOURCES IN THE NETWORK ROSTER AND THEN COPY THE NETWORK CODES HERE.

## Since the last interview, how many were given as gifts (Sa6q15)

File: secta6 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0

Valid cases: 4498
Invalid: 389
Minimum: 0
Maximum: 7000
Mean: 1.7
Standard deviation: 104.4

## Universe

ANIMAL HOLDINGS
Source of information
FARMING HOUSEHOLD

```
Since the last interview, how many were given as gifts (Sa6q15)
File: secta6 harvestW1
```


## Literal question

```
Since the last interview, how many [ANIMAL] were given as gifts ?
```


## Post question

```
NUMBER
Interviewer instructions
IF NONE, RECORD "0"
```


## Since the last interview, how many were given as payme (Sa6q16) File: secta6_harvestW1

## Overview

## Type: Discrete

Valid cases: 4451
Format: numeric
Invalid: 436
Width: 1
Minimum: 0
Decimals: 0
Maximum: 6
Mean: 0
Standard deviation: 0.2

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD
Literal question
Since the last interview, how many [ANIMAL] were given as payment for services received?

## Post question

NUMBER

## Interviewer instructions

IF NONE, RECORD "0"

## Since the last interview, how many animal got lost or (Sa6q17) <br> File: secta6 harvestW1

## Overview

| Type: Continuous | Valid cases: 4478 <br> Format: numeric <br> Width: 3 |
| :--- | :--- |
| Decimals: 0 Minimum: 0 <br>  Maximum: 100 <br>  Mean: 0.5 <br>  Standard deviation: 2.4 <br> Universe  <br> ANIMAL HOLDINGS  <br> Source of information  <br> FARMING HOUSEHOLD  <br> Literal question  <br> Since the last interview, how many [ANIMALs] got lost or stolen?  <br> Interviewer instructions  <br> IF NONE, RECORD "0"  |  |

[^4]
# Since the last interview, how many animal have you sol (Sa6q18) File: secta6_harvestW1 

## Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0

Valid cases: 4513
Invalid: 374
Minimum: 0
Maximum: 4000
Mean: 4.6
Standard deviation: 97.6

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD

## Literal question

Since the last interview, how many [ANIMALs] have you sold alive?

## Interviewer instructions

IF NONE, RECORD "0" AND (?Q21)

## What was the total value of sales of animal? naira (Sa6q19) <br> File: secta6_harvestW1

## Overview

| Type: Continuous | Valid cases: 1278 |
| :--- | :--- |
| Format: numeric | Invalid: 3609 |
| Width: 7 | Minimum: 0 |
| Decimals: 0 | Maximum: 4200000 |
|  | Mean: 31873.3 <br>  <br> Sniverse |
| Standard deviation: 190384.6  <br> Source of information  <br> FARMING HOUSEHOLD  <br> Literal question  <br> What was the total value of sales of animal?  <br> Post question  <br> NAIRA  |  |

# Where did you sell most of the live animals? netwo (Sa6q20a) <br> File: secta6_harvestW1 

## Overview

Type: Discrete
Valid cases: 1244
Format: character
Invalid: 0
Width: 3

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD
Literal question
Where did you sell most of the live animals?
Post question
NETWORK CODE

## Where did you sell most of the live animals? netwo (Sa6q20b) File: secta6_harvestW1

## Overview

| Type: Discrete | Valid cases: 97 |
| :--- | :--- |
| Format: character | Invalid: 0 |

## Width: 2

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD

## Literal question

Where did you sell most of the live animals? netwo
Post question
NETWORK CODE

## Since the last interview, how many animal did you slau (Sa6q21) File: secta6_harvestW1

## Overview


Since the last interview, how many animal did you slau (Sa6q22) File: secta6_harvestW1
Overview

| Type: Continuous | Valid cases: 4407 |
| :--- | :--- |
| Format: numeric | Invalid: 480 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 41 |
|  | Mean: 0.7 |
|  | Standard deviation: 2 |

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD

## Literal question

Since the last interview, how many [ANIMAL] did you slaughter for consumption?

```
Since the last interview, how many animal did you slau (Sa6q22)
File: secta6 harvestW1
```

Post question
NUMBER
Interviewer instructions
IF NONE, RECORD "0"
Since the last interview, did your animal suffer from (Sa6q23) File: secta6_harvestW1
Overview

| Type: Discrete | Valid cases: 4550 |
| :--- | :--- |
| Format: numeric | Invalid: 337 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| ANIMAL HOLDINGS |  |

Source of information
FARMING HOUSEHOLD
Literal question
Since the last interview, did your [ANIMAL] suffer from any disease?
Interviewer instructions
NO.... 2 (GO TO Q26)
Since the last interview, what kind of diseases did (Sa6q24a1) File: secta6 harvestW1
Overview

| Type: Discrete | Valid cases: 426 |
| :--- | :--- |
| Format: numeric | Invalid: 4461 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 12 |
| Universe |  |
| ANIMAL HOLDINGS |  |

Source of information
FARMING HOUSEHOLD
Literal question
Since the last intervview, what kind of diseases did [ANIMMAL] suffer from most?
Post question
DISEASE CODE 1
Interviewer instructions
LIST UP TO TWO DISEASES. REFER TO THE DISEASES CODES AFTER QUESTION IN 28
Since the last interview, what kind of diseases did (Sa6q24a2) File: secta6_harvestW1
Overview
Type: Discrete

# Since the last interview, what kind of diseases did (Sa6q24a2) <br> File: secta6_harvestW1 

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD
Literal question
Since the last intervview, what kind of diseases did [ANIMMAL] suffer from most?

## Post question

DISEASE CODE 2

## Interviewer instructions

LIST UP TO TWO DISEASES. REFER TO THE DISEASES CODES AFTER QUESTION IN 28

## Since last interview, [specify other] kind of disea (Sa6q24a3) File: secta6_harvestW1

## Overview

| Type: Discrete | Valid cases: 24 |
| :--- | :--- |
| Format: character | Invalid: 0 |
| Width: 18 |  |

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD

## Literal question

Since the last intervview, what kind of diseases did [ANIMMAL] suffer from most?

## Post question

Other specify

## Interviewer instructions

LIST UP TO TWO DISEASES. REFER TO THE DISEASES CODES AFTER QUESTION IN 28

# How many animal were lost to diseases? number dea (Sa6q25a1) 

File: secta6_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0

Valid cases: 432
Invalid: 4455
Minimum: 0
Maximum: 103
Mean: 4.7
Standard deviation: 8.6

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD

## Literal question

How many [ANIMAL] were lost to these diseases?

## Post question

DISEASE 1 NUMBER DEAD
Interviewer instructions
LIST THE NUMBER OF ANIMALS THAT DIED BY THE DISEASE THE RESPONDENT CITED IN Q24.

## How many animal were lost to diseases? number dea (Sa6q25a2)

 File: secta6_harvestW1
## Overview

Type: Discrete Valid cases: 140
Format: numeric Invalid: 4747

Width: 2
Decimals: 0

Minimum: 0
Maximum: 20
Mean: 0.8
Standard deviation: 2.7

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD

## Literal question

How many [ANIMAL] were lost to these diseases?

## Post question

DISEASE 2 NUMBER DEAD
Interviewer instructions
LIST THE NUMBER OF ANIMALS THAT DIED BY THE DISEASE THE RESPONDENT CITED IN Q24.

## How many animal were lost [to other kind] of disease (Sa6q25a3) File: secta6_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 147
Invalid: 4740
Minimum: 0
Maximum: 28
Mean: 0.5
Standard deviation: 2.8

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD
Literal question
How many [ANIMAL] were lost to these diseases?

## Post question

Other kind

## Interviewer instructions

LIST THE NUMBER OF ANIMALS THAT DIED BY THE DISEASE THE RESPONDENT CITED IN Q24.

# How many of your animal are currently vaccinated? nu (Sa6q26) File: secta6_harvestW1 

## Overview

| Type: Continuous | Valid cases: 4296 |
| :--- | :--- |
| Format: numeric | Invalid: 591 |
| Width: 4 | Minimum: 0 |
| Decimals: 0 | Maximum: 4000 |
|  | Mean: 4 |
|  | Standard deviation: 100.3 |

## Universe

ANIMAL HOLDINGS

```
How many of your animal are currently vaccinated? nu (Sa6q26)
File: secta6 harvestW1
Source of information
FARMING HOUSEHOLD
Literal question
How many of your [ANIMALS] are currently vaccinated?
Interviewer instructions
IF NONE, RECORD "0" AND (GO TO NEXT SECTION).
```


## Who was your main provider for the vaccination servic (Sa6q27a) File: secta6_harvestW1

## Overview

## Type: Discrete

Format: character
Width: 3

```
Valid cases: 459
Invalid: 0
```


## Universe

ANIMAL HOLDINGS
Source of information
FARMING HOUSEHOLD
Literal question
Who was your main provider for the vaccination services?

## Post question

NETWORK CODE
Interviewer instructions
LIST UP TO TWO SOURCES IN THE NETWORK ROSTER AND THEN COPY THE NETWORK CODES HERE.

# Who was your main provider for the vaccination servic (Sa6q27b) File: secta6_harvestW1 <br> <br> Overview 

 <br> <br> Overview}
Type: Discrete
Format: character
Width: 2
Universe
ANIMAL HOLDINGS
Source of information
FARMING HOUSEHOLD 20
Literal question
Who was your main provider for the vaccination services?
Post question
NETWORK CODE
Interviewer instructions
LIST UP TO TWO SOURCES IN THE NETWORK ROSTER AND THEN COPY THE NETWORK CODES HERE.
Against which disease(s) did you vaccinate your anima (Sa6q28a) File: secta6_harvestW1
Overview

# Against which disease(s) did you vaccinate your anima (Sa6q28a) File: secta6_harvestW1 <br> Type: Discrete <br> Format: numeric <br> Width: 2 <br> Decimals: 0 

## Universe

ANIMAL HOLDINGS
Source of information
FARMING HOUSEHOLD
Literal question
Against which disease(s) did you vaccinate your [ANIMAL]?

## Post question

\#1
Interviewer instructions
SEE DISEASE CODES

## Against which disease(s) did you vaccinate your anima (Sa6q28b) File: secta6_harvestW1

## Overview

Type: Discrete Valid cases: 167
Format: numeric Invalid: 4720
Width: 2
Minimum: 2
Decimals: 0
Maximum: 91
Universe
ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD

## Literal question

Against which disease(s) did you vaccinate your [ANIMAL]?

## Post question

\#2
Interviewer instructions
SEE DISEASE CODES

## Against which disease(s) did you vaccinate your anima (Sa6q28c) File: secta6_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 72
Width: 2
Invalid: 4815
Decimals: 0
Minimum: 1
Maximum: 12

## Universe

ANIMAL HOLDINGS
Source of information
FARMING HOUSEHOLD

## Literal question

Against which disease(s) did you vaccinate your [ANIMAL]?
Post question
\#3

## Against which disease(s) did you vaccinate your anima (Sa6q28c) File: secta6_harvestW1 <br> Interviewer instructions <br> SEE DISEASE CODES

Other which disease did you vaccinate your animal, (s (Sa6q28d) File: secta6_harvestW1

## Overview

Type: Discrete
Valid cases: 31
Format: character
Invalid: 0
Width: 19

## Universe

ANIMAL HOLDINGS

## Source of information

FARMING HOUSEHOLD

## Literal question

Against which disease(s) did you vaccinate your [ANIMAL]?

## Post question

Other kind
Interviewer instructions
SEE DISEASE CODES

## Household identification (Hhid)

File: secta7_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 1478
Invalid: 0
Minimum: 20002
Maximum: 360090
Mean: 199666.1
Standard deviation: 103607.7

## Item code (Indiv)

File: secta7_harvestW1

## Overview

Type: Discrete Valid cases: 1478

Format: numeric
Valid cases: 1478
Width: 1
Minid: 0
Decimals: 0
Minimum: 1
Maximum: 9

## Universe

ANIMAL COSTS

## Source of information

FARMING HOUSEHOLD

## Literal question

Item code

## Interviewer instructions

ASK FOR EACH COST CODE, THEN GO TO THE NEXT COST CODE.

## Did you spend anything on item since the last interview (Sa7q1) <br> File: secta7_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

ANIMAL COSTS

## Source of information

FARMING HOUSEHOLD

## Literal question

Did you spend anything on item since the last interview
Interviewer instructions
IF NO TO ALL, GO TO NEXT SECTION.
NO... 2 (GO TO NEXT ITEM)

How much was spent in cash on item since the last inte (Sa7q2)
File: secta7_harvestW1

## Overview

# How much was spent in cash on item since the last inte (Sa7q2) File: secta7 harvestW1 

Type: Continuous
Format: numeric

## Width: 7

Decimals: 0

Valid cases: 1443
Invalid: 35
Minimum: 12
Maximum: 1200000
Mean: 8642.2
Standard deviation: 45259.4

## Universe

ANIMAL COSTS

## Source of information

FARMING HOUSEHOLD

## Literal question

How much was spent in CASH on [ITEM] since the last interview?

## Post question

NAIRA

## How much was spent in-kind on item since the last inte (Sa7q3) <br> File: secta7_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 163
Invalid: 1315
Minimum: 0
Maximum: 80000
Mean: 4670
Standard deviation: 12205.3

## Universe

ANIMAL COSTS

## Source of information

FARMING HOUSEHOLD

## Literal question

How much was spent in INKIND on [ITEM] since the last interview?

## Post question

IN-KIND (NAIRA)

## What was the source of item network code 1 (Sa7q4a) <br> File: secta7_harvestW1

## Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 1392
Invalid: 0

## Universe

ANIMAL COSTS

## Source of information

FARMING HOUSEHOLD
Literal question
What was the source of [ITEM]?
Post question
NETWORK CODES
Interviewer instructions
LIST UP TO TWO SOURCES IN THE NETWORK ROSTER AND THEN COPY THE NETWORK CODES HERE.

## What was the source of item network code 2 (Sa7q4b)

File: secta7_harvestW1

## Overview

Type: Discrete Valid cases: 67
Format: character Invalid: 0
Width: 2

## Universe

ANIMAL COSTS

## Source of information

FARMING HOUSEHOLD

## Literal question

What was the source of [ITEM]?

## Post question

NETWORK CODES
Interviewer instructions
LIST UP TO TWO SOURCES IN THE NETWORK ROSTER AND THEN COPY THE NETWORK CODES HERE.

## Was there anytime since the last interview that item wa (Sa7q5) <br> File: secta7_harvestW1

## Overview

Type: Discrete
Valid cases: 1310
Format: numeric
Invalid: 168
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

## Universe

ANIMAL COSTS

## Source of information

FARMING HOUSEHOLD

## Literal question

Was there anytime since the last interview that [ITEM] was not available for the household need?
Interviewer instructions
NO... 2 (GO TO NEXT ITEM)

## Household identification (Hhid)

File: secta8_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Literal question

HHID

Valid cases: 291
Invalid: 0
Minimum: 10019
Maximum: 360049
Mean: 169385.2
Standard deviation: 100170.4

## By-product code (Indiv)

File: secta8_harvestW1

## Overview

Type: Discrete Valid cases: 291
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 8

## Universe

OTHER AGRICULTURAL INCOME

## Source of information

FARMING HOUSEHOLD
Literal question
By-product code
Interviewer instructions
IF NONE (GO TO NEXT SECTION)

## (1a). Since the last interview, did you or any member of you (Sa8q1a)

File: secta8_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

OTHER AGRICULTURAL INCOME

## Source of information

FARMING HOUSEHOLD

## Literal question

Since the last interview, did you or any member of your household produce any [BY-PRODUCT] from your farm and/or livestock?
Interviewer instructions
NO... 2 (GO TO NEXT ITEM)

# (2). Since the last interview, for how many months did your (Sa8q2) 

File: secta8_harvestW1

## Overview

Type: Discrete
Valid cases: 267
Format: numeric
Invalid: 24
Width: 1
Minimum: 0
Decimals: 0
Maximum: 6
Invalid: 35, 40, 200
Mean: 3.1
Standard deviation: 1.7

## Universe

OTHER AGRICULTURAL INCOME

## Source of information

FARMING HOUSEHOLD

## Literal question

Since the last interview, for how many months did your household produce any [BYPRODUCT]?

## Post question

NUMBER

# (3a). During these months, what was the average quantity of (Sa8q3a) 

File: secta8_harvestW1

## Overview

Type: Continuous Valid cases: 286
Format: numeric Invalid: 5
Width: $4 \quad$ Minimum: 1
Decimals: 0
Maximum: 2000
Mean: 69.1
Standard deviation: 207.4

## Universe

OTHER AGRICULTURAL INCOME

## Source of information

FARMING HOUSEHOLD

## Literal question

During these months, what was the average quantity of [BY-PRODUCT]
produced per month?

## Post question

QUANTITY

## (3b). Unit (Sa8q3b) <br> File: secta8_harvestW1

## Overview

Type: Discrete
Valid cases: 280
Format: numeric
Invalid: 11
Width: 1
Minimum: 1
Decimals: 0
Maximum: 5

## Universe

OTHER AGRICULTURAL INCOME

## Source of information

FARMING HOUSEHOLD

## (3b). Unit (Sa8q3b)

File: secta8 harvestW1
Literal question
During these months, what was the average quantity of [BY-PRODUCT]
produced per month?

## Post question

UNIT

## (4). Did you sell any of the by-product that you produce sin (Sa8q4) File: secta8 harvestW1 <br> Overview <br> Type: Discrete <br> Format: numeric Width: 1 <br> Decimals: 0 <br> Valid cases: 284 <br> Invalid: 7 <br> Minimum: 1 <br> Maximum: 2

## Universe

OTHER AGRICULTURAL INCOME

## Source of information

FARMING HOUSEHOLD

## Literal question

Did you sell any of the [BY-PRODUCT] that you produced since the last interview?

## Interviewer instructions

NO... 2 (GO TO NEXT ITEM)

## (5a). How much of the by-product produced did you sell since (Sa8q5a)

File: secta8_harvestW1

## Overview

## Type: Continuous

Format: numeric
Width: 4
Decimals: 0

Valid cases: 77
Invalid: 214
Minimum: 1
Maximum: 1200
Mean: 96.2
Standard deviation: 196.3

## Universe

OTHER AGRICULTURAL INCOME
Source of information
FARMING HOUSEHOLD

## Literal question

How much of the BYPRODUCT] produced did you sell since the last interview?
Post question
QUANTITY

## (5b). Unit (Sa8q5b)

File: secta8_harvestW1

## Overview

## (5b). Unit (Sa8q5b)

File: secta8_harvestW1
Type: Discrete
Valid cases: 76
Format: numeric Invalid: 215
Width: 1
Minimum: 1
Decimals: 0
Maximum: 5

## Universe

OTHER AGRICULTURAL INCOME

## Source of information

FARMING HOUSEHOLD

## Literal question

How much of the BYPRODUCT] produced did you sell since the last
interview?
Post question
UNIT

# (6). What was the total value of sales of by-product since $t$ (Sa8q6) File: secta8_harvestW1 

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 77
Invalid: 214
Minimum: 60
Maximum: 448000
Mean: 23876.8
Standard deviation: 62854.7

## Universe

OTHER AGRICULTURAL INCOME

## Source of information

FARMING HOUSEHOLD

## Literal question

What was the total value of sales of [BYPRODUCT] since the last interview?

## Post question

NAIRA

## Interviewer instructions

ESTIMATE THE VALUE OF PAYMENTS INKIND (GO TO NEXT ITEM)

## Household identification (Hhid)

## File: secta9a1 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 105
Invalid: 0
Minimum: 20031
Maximum: 370035
Mean: 176258.3
Standard deviation: 114776.9

## Literal question

HHID

## Were you or any other member of your household involved (Sa9a1q1)

File: secta9a1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

FISHING

## Source of information

FISHING HOUSEHOLD

## Literal question

Were you or any other member of your household involved in fishing activities, catching fish or raising fish, since the last interview?
Interviewer instructions
NO.... 2 (GO TO NEXT SECTION)

## Household identification (Hhid)

File: secta9a2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

## Valid cases: 60

Invalid: 0
Minimum: 20031
Maximum: 370035
Mean: 206406.6
Standard deviation: 107939.9

## Literal question

HHID

## Fish id (Indiv)

File: secta9a2_harvestW1

## Overview

Type: Discrete Valid cases: 60

Format: numeric
Valid cases: 60
Width: 1
Minimum: 1
Decimals: 0
Maximum: 5

## Universe

FISHING

## Source of information

FISHING HOUSEHOLD
Literal question
Fish id

## Since the last interview, have you or any member of your hou (Sa9a2q2)

File: secta9a2_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 60
Invalid: 0
Minimum: 1
Maximum: 1

## Universe

FISHING
Source of information
FISHING HOUSEHOLD
Literal question
Since the last interview, have you or any member of your household raised or captured any [FISH]?
Interviewer instructions
ASK FOR EACH FISH BEFORE ASKING QUESTION 2. IF NONE TO ALL, END INTERVIEW

Other fish species, (specify) (Sa9a2q2b)
File: secta9a2_harvestW1

[^5]
# Other fish species, (specify) (Sa9a2q2b) 

File: secta9a2_harvestW1
Type: Discrete
Valid cases: 0
Format: character
Width: 1
Invalid: 0

## Universe

FISHING

## Source of information

FISHING HOUSEHOLD

## Literal question

Since the last interview, have you or any member of your household raised or captured any [FISH]?

## Post question

Other fish species, (specify)

## How many weeks have you or any member of your household caug (Sa9a2q3)

File: secta9a2_harvestW1

## Overview

| Type: Continuous | Valid cases: 52 |
| :--- | :--- |
| Format: numeric | Invalid: 8 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 52 |
|  | Mean: 13.6 |
|  | Standard deviation: 10.7 |

## Universe

FISHING

## Source of information

FISHING HOUSEHOLD

## Literal question

How many weeks have you or any member your household caught or raised [FISH SPECIES] since the last interview?

## How much fish species did you, other members of your househo (Sa9a2q4a1)

File: secta9a2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0

## Universe

FISHING

## Source of information

FISHING HOUSEHOLD
Literal question
How much [FISH SPECIES] did you, other members of your household and/or any hired fishers catch or harvest on average per week since the last interview?

## Post question

CAPTURE QUANTITY

## Unit code (Sa9a2q4a2)

File: secta9a2_harvestW1

## Overview

| Type: Discrete | Valid cases: 50 |
| :--- | :--- |
| Format: numeric | Invalid: 10 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 4 |

## Universe

FISHING
Source of information
FISHING HOUSEHOLD

## Literal question

How much [FISH SPECIES] did you, other members of your household and/or any hired fishers catch or harvest on average per week since the last interview?

## Post question

CAPTURE UNIT CODE

## How much fish species did you, other members of your househo (Sa9a2q4b1)

File: secta9a2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 5
Invalid: 55
Minimum: 1
Maximum: 25
Mean: 9.6
Standard deviation: 9.6

## Universe

FISHING

## Source of information

FISHING HOUSEHOLD

## Literal question

How much [FISH SPECIES] did you, other members of your household and/or any hired
fishers catch or harvest on average per week since the last interview?

## Post question

HARVEST QUANTITY

## Unit code (Sa9a2q4b2)

File: secta9a2_harvestW1

## Overview

| Type: Discrete | Valid cases: 5 |
| :--- | :--- |
| Format: numeric | Invalid: 55 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Universe |  |
| FISHING |  |
| Source of information |  |
| FISHING HOUSEHOLD |  |
| Literal question |  |

## Unit code (Sa9a2q4b2)

File: secta9a2 harvestW1
How much [FISH SPECIES] did you, other members of your household and/or any hired fishers catch or harvest on average per week since the last interview?

## Post question

HARVEST UNIT CODE

## How much captured fish species did you and/or other members (Sa9a2q5a)

File: secta9a2 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0

Valid cases: 52
Invalid: 8
Minimum: 1
Maximum: 200
Mean: 17.1
Standard deviation: 33.3

## Universe

FISHING

## Source of information

FISHING HOUSEHOLD

## Unit code (Sa9a2q5b)

File: secta9a2_harvestW1

## Overview

| Type: Discrete | Valid cases: 50 |
| :--- | :--- |
| Format: numeric | Invalid: 10 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 4 |
| Universe |  |

FISHING

## Source of information

FISHING HOUSEHOLD

# During the weeks of operation, what was the average price of (Sa9a2q6) 

File: secta9a2 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

## Universe

FISHING
Source of information
FISHING HOUSEHOLD

Valid cases: 47
Invalid: 13
Minimum: 100
Maximum: 50000
Mean: 7214.9
Standard deviation: 9908.2

# How much harvested fish species did you and/or other members (Sa9a2q7a) 

File: secta9a2_harvestW1

## Overview

Type: Continuous
Valid cases: 13
Format: numeric
Invalid: 47
Width: 5
Minimum: 1
Decimals: 0
Maximum: 20000
Mean: 2345.8
Standard deviation: 5849.7

## Universe

FISHING
Source of information
FISHING HOUSEHOLD

## Unit code (Sa9a2q7b)

File: secta9a2_harvestW1

## Overview

| Type: Discrete | Valid cases: 9 |
| :--- | :--- |
| Format: numeric | Invalid: 51 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 4 |
| Universe |  |
| FISHING |  |

## Source of information

FISHING HOUSEHOLD

# During the weeks of operation, what was the average price of (Sa9a2q8) 

File: secta9a2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

## Universe

FISHING
Source of information
FISHING HOUSEHOLD

Valid cases: 16
Invalid: 44
Minimum: 3
Maximum: 15000
Mean: 4286.3
Standard deviation: 4890.4

For how many weeks did you sell fish species since the last (Sa9a2q9)
File: secta9a2_harvestW1

## Overview

```
For how many weeks did you sell fish species since the last
(Sa9a2q9)
File: secta9a2_harvestW1
```

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

## Valid cases: 42

Invalid: 18
Minimum: 1
Maximum: 30
Mean: 10.2
Standard deviation: 8.6

## Universe

```
FISHING
Source of information
FISHING HOUSEHOLD
```


## How much fish species caught by you and/or other members of (Sa9a2q10a1)

File: secta9a2_harvestW1

## Overview

| Type: Continuous | Valid cases: 44 |
| :--- | :--- |
| Format: numeric | Invalid: 16 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 35 |
|  | Mean: 6.5 |
|  | Standard deviation: 8.3 |

## Universe

FISHING

## Source of information

FISHING HOUSEHOLD

Unit code (Sa9a2q10a2)
File: secta9a2 harvestW1

## Overview

| Type: Discrete | Valid cases: 33 |
| :--- | :--- |
| Format: numeric | Invalid: 27 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 4 |

## Universe

FISHING
Source of information
FISHING HOUSEHOLD

## How much fish species harvested by you and/or other members (Sa9a2q10b1)

File: secta9a2_harvestW1

## Overview

# How much fish species harvested by you and/or other members (Sa9a2q10b1) 

File: secta9a2_harvestW1

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Universe
FISHING
Source of information
FISHING HOUSEHOLD

Valid cases: 7
Invalid: 53
Minimum: 1
Maximum: 24
Mean: 10.9
Standard deviation: 9.6

## Unit code (Sa9a2q10b2)

File: secta9a2 harvestW1

## Overview

| Type: Discrete | Valid cases: 8 |
| :--- | :--- |
| Format: numeric | Invalid: 52 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |
| Universe |  |
| FISHING |  |

## Source of information

FISHING HOUSEHOLD

## How many weeks have you or any member of your household proc (Sa9a2q11) <br> File: secta9a2_harvestW1 <br> Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Valid cases: 30
Invalid: 30
Minimum: 1
Maximum: 35
Mean: 8.5
Standard deviation: 9.3

## Universe

FISHING
Source of information
FISHING HOUSEHOLD

# How much fish species did you, other members of your househo (Sa9a2q12a1) 

File: secta9a2 harvestW1

## Overview

# How much fish species did you, other members of your househo (Sa9a2q12a1) 

File: secta9a2_harvestW1
Type: Continuous
Format: numeric
Width: 3
Decimals: 0

## Universe

FISHING
Source of information
FISHING HOUSEHOLD

## Unit code (Sa9a2q12a2)

File: secta9a2_harvestW1

## Overview

| Type: Discrete | Valid cases: 15 |
| :--- | :--- |
| Format: numeric | Invalid: 45 |
| Width: 1 | Minimum: 2 |
| Decimals: 0 | Maximum: 4 |
| Universe |  |
| FISHING |  |

FISHING

## Source of information

FISHING HOUSEHOLD

## Process code (Sa9a2q12a3)

File: secta9a2_harvestW1

## Overview

| Type: Discrete | Valid cases: 15 |
| :--- | :--- |
| Format: numeric | Invalid: 45 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 3 |

Universe
FISHING
Source of information
FISHING HOUSEHOLD

Other processing 1, (specify) (Sa9a2q12a4)
File: secta9a2_harvestW1

## Overview

Type: Discrete
Valid cases: 0
Format: character
Invalid: 0
Width: 1

## Universe

FISHING

## Source of information

FISHING HOUSEHOLD

# How much fish species did you, other members of your househo (Sa9a2q12b1) 

File: secta9a2_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 3
Invalid: 57
Width: 1
Minimum: 1
Decimals: 0
Maximum: 3
Mean: 1.7
Standard deviation: 1.2

## Universe

FISHING
Source of information
FISHING HOUSEHOLD

## Unit code (Sa9a2q12b2)

File: secta9a2_harvestW1

## Overview

| Type: Discrete | Valid cases: 6 |
| :--- | :--- |
| Format: numeric | Invalid: 54 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| FISHING |  |
| Source of information |  |
| FISHING HOUSEHOLD |  |

## Process code (Sa9a2q12b3)

File: secta9a2_harvestW1

## Overview

| Type: Discrete | Valid cases: 3 |
| :--- | :--- |
| Format: numeric | Invalid: 57 |
| Width: 1 | Minimum: 2 |
| Decimals: 0 | Maximum: 3 |

Universe
FISHING
Source of information
FISHING HOUSEHOLD

Other processing 2, (specify) (Sa9a2q12b4)
File: secta9a2 harvestW1

## Overview

Type: Discrete
Valid cases: 0
Format: character
Invalid: 0
Width: 1

## Universe

FISHING
Source of information

Other processing 2, (specify) (Sa9a2q12b4)
File: secta9a2 harvestW1
FISHING HOUSEHOLD

# How much processed type 1 fish species did you and/or other m (Sa9a2q13a) 

File: secta9a2_harvestW1

## Overview

Type: Continuous
Valid cases: 20
Format: numeric
Invalid: 40
Width: 2
Minimum: 0
Decimals: 0
Maximum: 57
Mean: 8.3
Standard deviation: 15.3

## Universe

FISHING
Source of information
FISHING HOUSEHOLD

## Unit code (Sa9a2q13b)

File: secta9a2_harvestW1

## Overview

Type: Discrete Valid cases: 18

Format: numeric
d cases: 18
Width: 1
Decimals: 0
Minimum: 1

Universe
FISHING

## Source of information

FISHING HOUSEHOLD

# During the weeks of operation, what was the average price pe (Sa9a2q14) 

File: secta9a2_harvestW1

## Overview

Type: Continuous
Format: numeric
Valid cases: 19
Width: 5
Invalid: 41
Minimum: 0
Decimals: 0
Maximum: 17000
Mean: 5122.3
Standard deviation: 4761.4

## Universe

FISHING
Source of information
FISHING HOUSEHOLD

# How much processed type 2 fish species did you and/or other (Sa9a2q15a) 

File: secta9a2_harvestW1

## Overview

Type: Continuous
Valid cases: 4
Format: numeric
Invalid: 56
Width: 2
Minimum: 2
Decimals: 0
Maximum: 35
Mean: 18.5
Standard deviation: 19.1

## Universe

FISHING
Source of information
FISHING HOUSEHOLD

## Unit code (Sa9a2q15b)

File: secta9a2_harvestW1

## Overview

| Type: Discrete | Valid cases: 4 |
| :--- | :--- |
| Format: numeric | Invalid: 56 |
| Width: 1 | Minimum: 2 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| FISHING |  |

## Source of information

FISHING HOUSEHOLD

# During the week of operation, what was the average price per (Sa9a2q16) 

File: secta9a2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 5
Invalid: 55
Minimum: 10000
Maximum: 17000
Mean: 12600
Standard deviation: 3189.8

## Universe

FISHING
Source of information
FISHING HOUSEHOLD

For how many weeks did you sell fish species since the last
(Sa9a2q17)

File: secta9a2_harvestW1

## Overview

```
For how many weeks did you sell fish species since the last
(Sa9a2q17)
File: secta9a2 harvestW1
Type: Continuous Valid cases: }1
Format: numeric Invalid: 48
Width: }
Decimals: 0
Minimum: 0
Maximum: 24
Mean: 12.7
Standard deviation: 8.6
```


## Universe

```
FISHING
Source of information
FISHING HOUSEHOLD
```


## How much fish species processed by you and/or other members (Sa9a2q18a1)

File: secta9a2_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 17
Invalid: 43
Minimum: 1
Maximum: 10
Mean: 2.8
Standard deviation: 3

## Universe

FISHING

## Source of information

FISHING HOUSEHOLD

## Unit code (Sa9a2q18a2)

File: secta9a2 harvestW1

## Overview

| Type: Discrete | Valid cases: 17 |
| :--- | :--- |
| Format: numeric | Invalid: 43 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |

## Universe

FISHING
Source of information
FISHING HOUSEHOLD

## Processing type 1 code (Sa9a2q18a3)

File: secta9a2_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Universe

Valid cases: 16
Invalid: 44
Minimum: 1
Maximum: 3

## Processing type 1 code (Sa9a2q18a3)

File: secta9a2_harvestW1
FISHING

## Source of information

FISHING HOUSEHOLD

## Other processing type 1, (specify) (Sa9a2q18a4) <br> File: secta9a2 harvestW1

## Overview

Type: Discrete
Valid cases: 0
Format: character
Invalid: 0
Width: 1

## Universe

FISHING

## Source of information

FISHING HOUSEHOLD

## How much fish species processed by you and/or other members (Sa9a2q18b1)

File: secta9a2_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 4
Invalid: 56
Minimum: 1
Maximum: 3
Mean: 1.5
Standard deviation: 1

## Universe

FISHING
Source of information
FISHING HOUSEHOLD

## Unit code (Sa9a2q18b2)

File: secta9a2_harvestW1

## Overview

| Type: Discrete | Valid cases: 4 |
| :--- | :--- |
| Format: numeric | Invalid: 56 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| FISHING |  |

## Source of information

FISHING HOUSEHOLD

## Processing type 2 code (Sa9a2q18b3)

File: secta9a2_harvestW1

## Processing type 2 code (Sa9a2q18b3) <br> File: secta9a2 harvestW1

## Overview

Type: Discrete
Valid cases: 4
Format: numeric Invalid: 56
Width: 1
Minimum: 1
Decimals: 0
Maximum: 3

## Universe

FISHING
Source of information
FISHING HOUSEHOLD

Other processing type 2, (specify) (Sa9a2q18b4)
File: secta9a2 harvestW1

## Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

## Universe

FISHING

## Source of information

FISHING HOUSEHOLD

## Household identification (Hhid)

File: secta9b1 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 27
Invalid: 0
Minimum: 20031
Maximum: 340026
Mean: 247501
Standard deviation: 84078.5

## Literal question

HHID

## Boat/engine code (Indiv) <br> File: secta9b1_harvestW1

## Overview

Type: Discrete Valid cases: 27

Format: numeric
id cases: 27

Width: 1
Invalid: 0
Decimals: 0
Minimum: 1
Univers
Maximum: 6
Universe
FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

## How many of boat/engine are owned by your household? [numbe (Sa9b1q3)

File: secta9b1_harvestW1

## Overview

Type: Discrete
Format: numeric
Valid cases: 27
Width: 1
Invalid: 0

Decimals: 0
Minimum: 1
Maximum: 3
Mean: 1.7
Standard deviation: 0.8

## Universe

FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

# What is the value of boat/engine if you sold it? value (na (Sa9b1q4) File: secta9b1_harvestW1 

## Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0

Valid cases: 27
Invalid: 0
Minimum: 200
Maximum: 1200000
Mean: 209048.1
Standard deviation: 306752.4

## Universe

```
What is the value of boat/engine if you sold it? value (na (Sa9b1q4)
File: secta9b1_harvestW1
FISHING CAPITAL AND REVENUES
```


## Source of information

```
FISHING HOUSEHOLD
```


## How many days did you rent boat/engine during the last 12 mo (Sa9b1q5)

File: secta9b1_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 20
Invalid: 7
Minimum: 0
Maximum: 0
Mean: 0
Standard deviation: 0

## Universe

FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

## How much did your household pay to rent boat/engine for use (Sa9b1q6)

File: secta9b1_harvestW1

## Overview

| Type: Discrete | Valid cases: 9 |
| :--- | :--- |
| Format: numeric | Invalid: 18 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 0 |
|  | Mean: 0 |
|  | Standard deviation: 0 |

## Universe

FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

## What were the total costs of fuel, oil and maintenance per w (Sa9b1q7)

File: secta9b1_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0

Valid cases: 17
Invalid: 10
Minimum: 0
Maximum: 30000
Mean: 5352.9
Standard deviation: 9380.4

## Universe

FISHING CAPITAL AND REVENUES
Source of information

```
What were the total costs of fuel, oil and maintenance per \(w\) (Sa9b1q7)
File: secta9b1_harvestW1
FISHING HOUSEHOLD
```


# What were the total cost of maintaining fishing nets/gear pe (Sa9b1q8) 

File: secta9b1 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Valid cases: 23
Invalid: 4
Minimum: 0
Maximum: 18000
Mean: 5804.3
Standard deviation: 5750

## Universe

FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

## Household identification (Hhid)

File: secta9b2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 10
Invalid: 0
Minimum: 20031
Maximum: 290170
Mean: 214077.2
Standard deviation: 120762

## Literal question

HHID

How many adult males did you hire in your fishing business (Sa9b2q9a)
File: secta9b2_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 10
Invalid: 0
Minimum: 0
Maximum: 6
Mean: 1.5
Standard deviation: 2

## Universe

FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

## How many weeks in total did each of these adult males labour (Sa9b2q9b) <br> File: secta9b2_harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0

Universe
FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

Valid cases: 8
Invalid: 2
Minimum: 0
Maximum: 24
Mean: 4.8
Standard deviation: 9.2

How many adult females did you hire in your fishing busines (Sa9b2q10a)
File: secta9b2_harvestW1

## Overview

# How many adult females did you hire in your fishing busines (Sa9b2q10a) 

File: secta9b2_harvestW1
Type: Discrete
Format: numeric
Valid cases: 5
Invalid: 5
Width: 1
Decimals: 0
Minimum: 0
Maximum: 6
Mean: 1.2
Standard deviation: 2.7

## Universe

FISHING CAPITAL AND REVENUES
Source of information
FISHING HOUSEHOLD

How many weeks in total did each of these adult female labou (Sa9b2q10b)
File: secta9b2_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

Valid cases: 7
Invalid: 3
Minimum: 0
Maximum: 0
Mean: 0
Standard deviation: 0
How many children did you hire in your fishing business sin (Sa9b2q11a)

File: secta9b2_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 7
Invalid: 3
Minimum: 0
Maximum: 0
Mean: 0
Standard deviation: 0

## Universe

FISHING CAPITAL AND REVENUES
Source of information
FISHING HOUSEHOLD

## How many weeks in total did each of these children labourers <br> (Sa9b2q11b)

File: secta9b2_harvestW1

# How many weeks in total did each of these children labourers (Sa9b2q11b) 

File: secta9b2_harvestW1

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 5
Invalid: 5
Minimum: 0
Maximum: 0
Mean: 0
Standard deviation: 0

## Universe

FISHING CAPITAL AND REVENUES
Source of information
FISHING HOUSEHOLD

## Did you pay these workers a fixed wage? (Sa9b2q12)

File: secta9b2_harvestW1

## Overview

| Type: Discrete | Valid cases: 2 |
| :--- | :--- |
| Format: numeric | Invalid: 8 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| FISHING CAPITAL AND REVENUES |  |

## Source of information

FISHING HOUSEHOLD

# What was each of the workers paid per week for adult males? <br> (Sa9b2q13a) <br> File: secta9b2_harvestW1 

## Overview

| Type: Discrete | Valid cases: 1 |
| :--- | :--- |
| Format: numeric | Invalid: 9 |
| Width: 3 | Minimum: 800 |
| Decimals: 0 | Maximum: 800 |
|  | Mean: 800 |

## Universe

FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

# What was each of the workers paid per week for adult females (Sa9b2q13b) 

File: secta9b2_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 1
Invalid: 9
Minimum: 0
Maximum: 0
Mean: 0

# What was each of the workers paid per week for adult females (Sa9b2q13b) 

File: secta9b2 harvestW1
Universe
FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

## What was each of the workers paid per week for children? n (Sa9b2q13c)

File: secta9b2_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

As part of the remuneration for hired workers, did you pay $t$ (Sa9b2q14)
File: secta9b2 harvestW1

## Overview

Type: Discrete
Format: numeric Width: 1 Decimals: 0

Valid cases: 2
Invalid: 8
Minimum: 1
Maximum: 1

## Universe

FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

## On average per week, what quantity of fish did you pay to ea (Sa9b2q15a1)

File: secta9b2_harvestW1

## Overview

| Type: Discrete | Valid cases: 1 |
| :--- | :--- |
| Format: numeric | Invalid: 9 |
| Width: 1 | Minimum: 5 |
| Decimals: 0 | Maximum: 5 |
|  | Mean: 5 |
| Universe |  |
| FISHING CAPITAL AND REVENUES |  |
| Source of information |  |
| FISHING HOUSEHOLD |  |

Unit code (Sa9b2q15a2)
File: secta9b2_harvestW1

## Overview

| Type: Discrete | Valid cases: 1 |
| :--- | :--- |
| Format: numeric | Invalid: 9 |
| Width: 1 | Minimum: 2 |
| Decimals: 0 | Maximum: 2 |

## Universe

FISHING CAPITAL AND REVENUES
Source of information
FISHING HOUSEHOLD

# On average per week, what quantity of fish did you pay to ea (Sa9b2q15b1) 

File: secta9b2_harvestW1

## Overview

| Type: Discrete | Valid cases: 0 |
| :--- | :--- |
| Format: numeric | Invalid: 10 |
| Width: 1 |  |
| Decimals: 0 |  |
| Universe |  |
| FISHING CAPITAL AND REVENUES |  |
| Source of information |  |
| FISHING HOUSEHOLD |  |

## Unit code (Sa9b2q15b2)

File: secta9b2 harvestW1

## Overview

Type: Discrete Valid cases: 0
Format: numeric
Invalid: 10
Width: 1
Decimals: 0

## Universe

FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

## On average per week, what quantity of fish did you pay to ea (Sa9b2q15c1)

File: secta9b2 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

FISHING CAPITAL AND REVENUES
Source of information

Valid cases: 0
Invalid: 10

# On average per week, what quantity of fish did you pay to ea (Sa9b2q15c1) 

File: secta9b2 harvestW1
FISHING HOUSEHOLD

## Unit code (Sa9b2q15c2)

File: secta9b2_harvestW1

## Overview

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 10
Width: 1
Decimals: 0

## Universe

FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

## As part of the remuneration for hired workers, did you pay $t$ (Sa9b2q16)

File: secta9b2_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Valid cases: 2
Invalid: 8
Minimum: 1
Maximum: 2

## Universe

FISHING CAPITAL AND REVENUES
Source of information
FISHING HOUSEHOLD

On average per week, how much cash as a share of the boat re (Sa9b2q17a)
File: secta9b2_harvestW1

## Overview

| Type: Discrete | Valid cases: 1 |
| :--- | :--- |
| Format: numeric | Invalid: 9 |
| Width: 3 | Minimum: 600 |
| Decimals: 0 | Maximum: 600 |
|  | Mean: 600 |

## Universe

FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

# On average per week, how much cash as a share of the boat re (Sa9b2q17b) 

File: secta9b2 harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

Valid cases: 1
Invalid: 9
Minimum: 0
Maximum: 0
Mean: 0

# On average per week, how much cash as a share of the boat re (Sa9b2q17c) 

File: secta9b2_harvestW1

## Overview

| Type: Discrete | Valid cases: 1 |
| :--- | :--- |
| Format: numeric | Invalid: 9 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 0 |
|  | Mean: 0 |
| Universe |  |
| FISHING CAPITAL AND REVENUES |  |
| Source of information |  |
| FISHING HOUSEHOLD |  |

## Since the last interview, did you pay the hired workers any (Sa9b2q18a)

File: secta9b2 harvestW1

## Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0

## Valid cases: 2

Invalid: 8
Minimum: 2
Maximum: 500
Mean: 251
Standard deviation: 352.1

## Universe

FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

## (Sa9b2q18b)

File: secta9b2_harvestW1

[^6]
# Since the last interview, did you pay the hired workers any (Sa9b2q18b) 

File: secta9b2_harvestW1
Type: Discrete Valid cases: 0
Format: numeric Invalid: 10
Width: 1
Decimals: 0

## Universe

FISHING CAPITAL AND REVENUES

## Source of information

FISHING HOUSEHOLD

## Since the last interview, did you pay the hired workers any (Sa9b2q18c)

File: secta9b2_harvestW1

## Overview

| Type: Discrete | Valid cases: 0 |
| :--- | :--- |
| Format: numeric | Invalid: 10 |
| Width: 1 |  |
| Decimals: 0 |  |
| Universe |  |
| FISHING CAPITAL AND REVENUES |  |
| Source of information |  |
| FISHING HOUSEHOLD |  |

## Since the last interview, have you incurred any costs from r (Sa9b2q19)

File: secta9b2_harvestW1

## Overview

| Type: Discrete | Valid cases: 8 |
| :--- | :--- |
| Format: numeric | Invalid: 2 |
| Width: 1 | Minimum: 2 |
| Decimals: 0 | Maximum: 2 |
| Universe |  |
| FISHING CAPITAL AND REVENUES |  |
| Source of information |  |
| FISHING HOUSEHOLD |  |

## How much have you spent per week on fish feed? (Sa9b2q20a) File: secta9b2_harvestW1

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

## Universe

FISHING CAPITAL AND REVENUES
Source of information

Valid cases: 0
Invalid: 10

```
How much have you spent per week on fish feed? (Sa9b2q20a)
File: secta9b2 harvestW1

\title{
How much have you spent per week on irrigation of ponds/fish (Sa9b2q20b)
}

File: secta9b2 harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 10
Width: 1
Decimals: 0

\section*{Universe}

FISHING CAPITAL AND REVENUES

\section*{Source of information}

FISHING HOUSEHOLD

\section*{How much have you spent per week on maintenance of ponds/fis (Sa9b2q20c)}

File: secta9b2_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 10

Width: 1
Decimals: 0
Universe
FISHING CAPITAL AND REVENUES
Source of information
FISHING HOUSEHOLD

\section*{How much have you spent per week on maintenance of fish nets (Sa9b2q20d)}

File: secta9b2 harvestW1

\section*{Overview}
\begin{tabular}{ll} 
Type: Discrete & Valid cases: 0 \\
Format: numeric & Invalid: 10 \\
Width: 1 & \\
Decimals: 0 & \\
Universe & \\
FISHING CAPITAL AND REVENUES & \\
Source of information & \\
FISHING HOUSEHOLD &
\end{tabular}

\title{
Have there been other types of costs related to fishing acti (Sa9b2q21) \\ File: secta9b2 harvestW1
}

\section*{Overview}

Type: Discrete
Valid cases: 8
Format: numeric
Invalid: 2
Width: 1
Minimum: 2
Decimals: 0
Maximum: 2

\section*{Universe}

FISHING CAPITAL AND REVENUES

\section*{Source of information}

FISHING HOUSEHOLD

\section*{Describe what these costs were for? (Sa9b2q22)}

File: secta9b2_harvestW1

\section*{Overview}
\begin{tabular}{ll} 
Type: Discrete & Valid cases: 0 \\
Format: character & Invalid: 0 \\
Width: 1 & \\
Universe & \\
FISHING CAPITAL AND REVENUES &
\end{tabular}

\section*{Source of information}

FISHING HOUSEHOLD

\section*{What were the total costs since the last interview? naira (Sa9b2q23) \\ File: secta9b2_harvestW1}

\section*{Overview}

Type: Discrete
Format: numeric
Valid cases: 0
Width: 1
Decimals: 0

\section*{Universe}

FISHING CAPITAL AND REVENUES

\section*{Source of information}

FISHING HOUSEHOLD

\section*{Household identification (Hhid)}

File: secta10_harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

\section*{Literal question}

HHID

Valid cases: 5721
Invalid: 0
Minimum: 10011
Maximum: 370040
Mean: 164668.4
Standard deviation: 110969.5

Network code (Indiv)
File: secta10_harvestW1

\section*{Overview}

Type: Discrete Valid cases: 5721
Format: numeric
Width: 3
Decimals: 0
Range: 1-30

\section*{(2a). Network (Sa10q2a)}

File: secta10 harvestW1

\section*{Overview}
Type: Discrete Valid cases: 5149

Format: numeric
Invalid: 572
Width: 2
Minimum: 1
Decimals: 0
Maximum: 31

\section*{Universe}

Network Roster
Source of information
ENUMERATOR
(2b). Other network, (specify) (Sa10q2b)
File: secta10_harvestW1

\section*{Overview}

Type: Discrete

Valid cases: 26
Invalid: 0

\section*{Width: 15}

\section*{Universe}

Network Roster
Source of information
ENUMERATOR

\section*{(3). Location (Sa10q3)}

File: secta10_harvestW1
Overview

\section*{(3). Location (Sa10q3)}

File: secta10_harvestW1
Type: Discrete
Valid cases: 4906
Format: numeric
Invalid: 815
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9

\section*{Universe}

Network Roster

\section*{Source of information}

ENUMERATOR

\section*{Zone (Zone)}

File: sectc harvestW1

\section*{Overview}

Type: Discrete Valid cases: 494
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 6
Range: 1-6

\section*{Source of information}

To be completed by the field staff

\section*{Literal question}

Zone

\section*{State (State)}

File: sectc_harvestW1

\section*{Overview}

Type: Discrete Valid cases: 494
Format: numeric Invalid: 0
Width: \(2 \quad\) Minimum: 1
Decimals: \(0 \quad\) Maximum: 37
Range: 1-37

\section*{Source of information}

To be completed by the field staff

\section*{Literal question}

State

\section*{Local goverernment area code (Lga)}

File: sectc_harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 101-3706

\section*{Source of information}

To be completed by the field staff

\section*{Literal question}

Lga

Sector(rural and urban) (Sector)
File: sectc_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 494
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Range: 1-2

\section*{Source of information}

To be completed by the field staff

Valid cases: 494
Invalid: 0
Minimum: 102
Maximum: 3706

\section*{Sector(rural and urban) (Sector)}

File: sectc_harvestW1
Literal question
Sector

\section*{Enumuration area code (Ea)}

File: sectc_harvestW1

\section*{Overview}

Type: Continuous
Valid cases: 494
Format: numeric
Invalid: 0
Minimum: 4
Decimals: 0
Range: 4-7586
Maximum: 7586
Mean: 1076.7
Standard deviation: 926.2

\section*{Source of information}

To be completed by the field staff

\section*{Literal question}

Ea

\section*{Replicate identification code (Ric)}

File: sectc harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1001-1510

\section*{Source of information}

To be completed by the field staff

\section*{Literal question}

Ric

\section*{Questionnaire id (Qid)}

File: sectc harvestW1

\section*{Overview}

Type: Continuous
Valid cases: 494
Format: numeric
Width: 6
Decimals: 0
Range: 10001-370004

\section*{Source of information}

To be completed by the field staff

\section*{Literal question}

Questionnaire id

Valid cases: 494
Invalid: 0
Minimum: 1001
Maximum: 1510
Mean: 1263.2
Standard deviation: 175.6

\section*{(9b). Field supervisor code (Scq9b)}

File: sectc harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

\section*{Source of information}

To be completed by the field staff

\section*{Literal question}

Field supervisor code

Valid cases: 493
Invalid: 1
Minimum: 1
Maximum: 10
Mean: 1.3
Standard deviation: 0.6

\section*{(10d).Date of first interview - day (Scq10d)}

File: sectc_harvestW1

\section*{Overview}

Type: Continuous Valid cases: 484
Format: numeric Invalid: 10
Width: \(2 \quad\) Minimum: 1
Decimals: 0
Maximum: 31
Range: 1-31
Mean: 15
Standard deviation: 7.9

\section*{Source of information}

To be completed by the field staff

\section*{Literal question}

Date of first interview - day

\section*{(10m). Date of first interview - month (Scq10m)}

File: sectc_harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 2-4

\section*{Source of information}

To be completed by the field staff

\section*{Literal question}

Date of first interview - month

Valid cases: 484
Invalid: 10
Minimum: 2
Maximum: 4
Mean: 3
Standard deviation: 0.2

\section*{(10y). Date of first interview - year (Scq10y)}

\section*{File: sectc_harvestW1}

\section*{Overview}

\section*{(10y). Date of first interview - year (Scq10y)}

File: sectc_harvestW1

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2011

\section*{Source of information}

To be completed by the field staff

\section*{Literal question}

Date of first interview - year

Valid cases: 484
Invalid: 10
Minimum: 2011
Maximum: 2011
Mean: 2011
Standard deviation: 0

\section*{(11d).Date of second interview - day (Scq11d)}

File: sectc harvestW1

\section*{Overview}

Type: Continuous
Valid cases: 112
Format: numeric
Invalid: 382
Width: 2
Minimum: 2
Decimals: 0
Maximum: 31
Range: 2-31
Mean: 14.9
Standard deviation: 8.3

\section*{Source of information}

To be completed by the field staff

\section*{Literal question}

Date of second interview - day

\section*{(11m). Date of second interview - month (Scq11m)}

File: sectc harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 2-4

\section*{Source of information}

To be completed by the field staff

\section*{Literal question}

Date of second interview - month

\section*{(11y). Date of second interview - year (Scq11y)}

File: sectc_harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2011

Valid cases: 112
Invalid: 382
Minimum: 2
Maximum: 4
Mean: 3
Standard deviation: 0.2

\section*{(11y). Date of second interview - year (Scq11y)}

File: sectc_harvestW1
To be completed by the field staff

\section*{Literal question}

Date of second interview - year

\section*{(12d).Date of third interview - day (Scq12d)}

File: sectc harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 494

Width: 1
Decimals: 0

\section*{Source of information}

To be completed by the field staff

\section*{Literal question}

Date of third interview - day

\section*{(12m). Date of third interview - month (Scq12m)}

File: sectc_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 494
Width: 1
Decimals: 0

\section*{Source of information}

To be completed by the field staff

\section*{Literal question}

Date of third interview - month

\section*{(12y). Date of third interview - year (Scq12y)}

File: sectc_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 494
Width: 1
Decimals: 0

\section*{Source of information}

To be completed by the field staff

\section*{Literal question}

Date of third interview - year

\section*{Zone (Zone)}

File: sectc1_harvestW1

\section*{Overview}

Type: Discrete Valid cases: 2864
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 6
Range: 1-6
Literal question
Zone

\section*{State (State)}

File: sectc1_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 2864
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 37
Range: 1-37

\section*{Literal question}

State

\section*{Local goverernment area code (Lga)}

File: sectc1_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 2864
Format: numeric
Invalid: 0
Width: 4
Minimum: 102
Decimals: 0
Maximum: 3706
Range: 101-3706

\section*{Literal question}

Lga

\section*{Sector(rural and urban) (Sector)}

File: sectc1_harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Literal question
Sector

Valid cases: 2864
Invalid: 0
Minimum: 1
Maximum: 2

\section*{Enumuration area code (Ea)}

File: sectc1_harvestW1

\section*{Enumuration area code (Ea)}

File: sectc1_harvestW1

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 4-7586

\section*{Literal question}

Ea

\section*{Replicate identification code (Ric)}

File: sectc1_harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1001-1510

Literal question
Ric
Invalid: 0
Minimum: 1001
Mean: 1263.1

Valid cases: 2864
Invalid: 0
Minimum: 4
Maximum: 7586
Mean: 1063
Standard deviation: 921.8

Maximum: 1510
Standard deviation: 174.7

\section*{Questionnaire id (Qid)}

File: sectc1_harvestW1

\section*{Overview}
\begin{tabular}{ll} 
Type: Continuous & Valid cases: 2864 \\
Format: numeric & Invalid: 0 \\
Width: 6 & Minimum: 10001 \\
Decimals: 0 & Maximum: 370004 \\
Range: \(10001-370004\) & Mean: 181187.3 \\
& Standard deviation: 102750.2
\end{tabular}

\section*{Literal question}

Questionnaire id

\section*{Respondent id (Pid)}

File: sectc1_harvestW1

\section*{Overview}
\begin{tabular}{ll} 
Type: Discrete & Valid cases: 2862 \\
Format: numeric & Invalid: 2 \\
Width: 1 & Minimum: 1 \\
Decimals: 0 & Maximum: 9 \\
Range: 1-9 & Mean: 3.6 \\
& Standard deviation: 1.9 \\
Universe & \\
RESPONDENT CHARACTERISTICS & \\
Source of information & \\
Community Focus Group & \\
Literal question & \\
Respondent id &
\end{tabular}

\section*{(3). Sex (Sc1q2)}

File: sectc1_harvestW1

\section*{Overview}

Type: Discrete Valid cases: 2864
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2

\section*{Universe}

RESPONDENT CHARACTERISTICS

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Sex
Interviewer instructions
RECORD THE INFORMANT'S SEX

\section*{(4). How old are you? [year] (Sc1q3) \\ File: sectc1_harvestW1}

\section*{Overview}

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-590

\section*{Universe}

RESPONDENT CHARACTERISTICS
Source of information
Community Focus Group
Literal question
How old are you?

\section*{Post question}

YEARS

Valid cases: 2855
Invalid: 9
Minimum: 0
Maximum: 590
Mean: 52
Standard deviation: 18.5

\title{
(6). For how many years have you lived in this community? [ (Sc1q5)
}

File: sectc1_harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-100
Universe
RESPONDENT CHARACTERISTICS

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Valid cases: 2859

Invalid: 5
Minimum: 1
Maximum: 100
Mean: 38.2
Standard deviation: 19.8

\title{
(6). For how many years have you lived in this community? [
} (Sc1q5)
File: sectc1_harvestW1
For how many years have you lived in this community?

\section*{Post question}

CUMULATIVE YEARS

\section*{(7). Waht is the highest educational level you completed? (Sc1q6)} File: sectc1_harvestW1

\section*{Overview}

Type: Discrete
Format: numeric Width: 2
Decimals: 0
Range: 0-61
Universe
RESPONDENT CHARACTERISTICS

\section*{Source of information}

Community Focus Group

\section*{Literal question}

What is the highest educational level you completed?

\section*{Post question}

Level

Valid cases: 2845
Invalid: 19
Minimum: 0
Maximum: 61

\section*{Zone (Zone)}

File: sectc2_harvestW1

\section*{Overview}

Type: Discrete Valid cases: 10562
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 6
Range: 1-6
Literal question
Zone

\section*{State (State)}

File: sectc2_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 10562
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 37
Range: 1-37

\section*{Literal question}

State

\section*{Local goverernment area code (Lga)}

File: sectc2_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 10562
Format: numeric
Invalid: 0
Width: 4
Minimum: 102
Decimals: 0
Maximum: 3706
Range: 101-3706

\section*{Literal question}

Lga

\section*{Sector(rural and urban) (Sector)}

File: sectc2_harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

\section*{Literal question}

Sector

Valid cases: 10562
Invalid: 0
Minimum: 1
Maximum: 2

\section*{Enumuration area code (Ea)}

File: sectc2_harvestW1

\section*{Enumuration area code (Ea)}

File: sectc2_harvestW1

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 4-7586

\section*{Literal question}

Ea

\section*{Replicate identification code (Ric)}

File: sectc2_harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1001-1510

\section*{Literal question}

Ric
Overview
Invalid: 0

Mean: 1264.3

Valid cases: 10562
Invalid: 0
Minimum: 4
Maximum: 7586
Mean: 1077.7
Standard deviation: 928.7

Valid cases: 10562
Minimum: 1001
Maximum: 1510
Standard deviation: 175.4

\section*{Questionnaire id (Qid)}

File: sectc2_harvestW1

\section*{Overview}
\begin{tabular}{ll} 
Type: Continuous & Valid cases: 10562 \\
Format: numeric & Invalid: 0 \\
Width: 6 & Minimum: 10001 \\
Decimals: 0 & Maximum: 370004 \\
Range: \(10001-370004\) & Mean: 183260.2 \\
& Standard deviation: 104268.3
\end{tabular}

\section*{Literal question}

Questionnaire id

\section*{Infrastructure code (Is_cd) \\ File: sectc2_harvestW1}

\section*{Overview}

Type: Discrete
Valid cases: 10558
Format: numeric
Invalid: 4
Width: 3
Minimum: 201
Decimals: 0
Range: 201-222
Maximum: 222

\section*{Universe}

COMMUNITY INFRASTRUCTURE AND TRANSPORTATION
Source of information
Community Focus Group

\section*{Literal question}

Infrastructure code

\title{
(1). Is there any of the infrastructure in this community? (Sc2q1) File: sectc2 harvestW1
}

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 10542
Invalid: 20
Minimum: 1
Maximum: 2

\section*{Universe}

COMMUNITY INFRASTRUCTURE AND TRANSPORTATION

\section*{Source of information}

Community Focus Group
Literal question
Is there a [...] in this community?
Interviewer instructions
NO...2(GO TO Q3)

\section*{(2). What days of the week do members of the community have (Sc2q2)}

File: sectc2 harvestW1

\section*{Overview}
Type: Discrete Valid cases: 2537

Format: numeric Invalid: 8025
Width: 1
Minimum: 1
Decimals: 0
Maximum: 8
Range: 1-8
Invalid: 9

\section*{Universe}

COMMUNITY INFRASTRUCTURE AND TRANSPORTATION

\section*{Source of information}

Community Focus Group

\section*{Literal question}

What days of the week do members of the community have access to [...]?

\section*{(3). How far is the closest infrastructure from the centre o (Sc2q3) \\ File: sectc2_harvestW1}

\section*{Overview}

Type: Continuous
Format: numeric
Width: 5
Decimals: 1
Range: 0-500
```

Valid cases: 6629

```

Invalid: 3933
Minimum: 0
Maximum: 500
Mean: 16.8
Standard deviation: 29.6

\section*{Universe}

COMMUNITY INFRASTRUCTURE AND TRANSPORTATION

\section*{Source of information}

Community Focus Group
Literal question
How far is the closest [...] from the center of this community?

\section*{Post question}

\section*{(4a). What means of transportation is most frequently used \(\mathbf{t}\) (Sc2q4a)}

File: sectc2_harvestW1

\section*{Overview}
Type: Discrete Valid cases: 6622
Format: numeric Invalid: 3940

Width: 1
Minimum: 1
Decimals: 0
Maximum: 8
Range: 1-8

\section*{Universe}

COMMUNITY INFRASTRUCTURE AND TRANSPORTATION

\section*{Source of information}

Community Focus Group
Literal question
What means of transportation is most frequently used to visit [...]?
Interviewer instructions
CHOOSE ONE

\section*{(4b). Other means of transportation, [specify] (Sc2q4b)}

\section*{File: sectc2 harvestW1}

\section*{Overview}

Type: Discrete
Valid cases: 25
Format: character
Invalid: 0
Width: 8

\section*{Universe}

COMMUNITY INFRASTRUCTURE AND TRANSPORTATION
Source of information
Community Focus Group
Literal question
What means of transportation is most frequently used to visit [...]?

\section*{Post question}

Other means of transportation, [specify]

\section*{(5). How much does it cost (one-way) to go to [...] with the (Sc2q5) File: sectc2_harvestW1}

\section*{Overview}

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-3000

Valid cases: 4908
Invalid: 5654
Minimum: 0
Maximum: 3000
Mean: 199.6
Standard deviation: 271.9

\author{
(5). How much does it cost (one-way) to go to [...] with the (Sc2q5) File: sectc2 harvestW1 \\ \section*{Universe} \\ COMMUNITY INFRASTRUCTURE AND TRANSPORTATION \\ \section*{Source of information} \\ Community Focus Group \\ Literal question \\ How much \\ does it cost \\ (one-way) to \\ go to [...] with \\ the means of \\ transportation \\ cited in Q4? \\ Post question \\ NAIRA
}

\section*{(6a). How much time does it take in hours to go to [...] usi (Sc2q6a)}

File: sectc2_harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 3231
Invalid: 7331
Minimum: 0
Maximum: 50
Mean: 2.4
Standard deviation: 6.4

\section*{Universe}

COMMUNITY INFRASTRUCTURE AND TRANSPORTATION

\section*{Source of information}

Community Focus Group

\section*{Literal question}

How much time does it take to go to [...] using the means of transportation cited in Q4?
Post question
HOURS

\title{
(6b).How much time does it take in minutes to go to [....] u (Sc2q6b)
}

File: sectc2_harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-80

Valid cases: 4290
Invalid: 6272
Minimum: 0
Maximum: 80
Mean: 22.5
Standard deviation: 14.6

\section*{Universe}

COMMUNITY INFRASTRUCTURE AND TRANSPORTATION

\section*{Source of information}

Community Focus Group
Literal question

\title{
(6b).How much time does it take in minutes to go to [....] u (Sc2q6b)
}

File: sectc2_harvestW1
How much time does it take to go to [...] using the means of transportation cited in Q4?

\section*{Post question}

MINUTES

\section*{Zone (Zone)}

File: sectc3 harvestW1

\section*{Overview}

Type: Discrete Valid cases: 6154
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 6
Range: 1-6

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Zone

\section*{State (State)}

File: sectc3_harvestW1

\section*{Overview}

Type: Discrete Valid cases: 6154
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 37
Range: 1-37

\section*{Source of information}

Community Focus Group

\section*{Literal question}

State

\section*{Local goverernment area code (Lga)}

File: sectc3_harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 101-3706

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Lga

\section*{Sector(rural and urban) (Sector)}

File: sectc3_harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 6154
Invalid: 0
Minimum: 102
Maximum: 3706

\section*{Source of information}

Community Focus Group

\section*{Sector(rural and urban) (Sector)}

File: sectc3 harvestW1

\section*{Literal question}

Sector

\section*{Enumuration area code (Ea)}

File: sectc3 harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 4-7586
Source of information
Community Focus Group

\section*{Literal question}

Ea

\section*{Replicate identification code (Ric)}

File: sectc3 harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1001-1510

\section*{Source of information}

Community Focus Group
Literal question
Ric

Valid cases: 6154
Invalid: 0
Minimum: 1001
Maximum: 1510
Mean: 1267.7
Standard deviation: 173.9

\section*{Questionnaire id (Qid)}

File: sectc3 harvestW1

\section*{Overview}

Type: Continuous
Valid cases: 6154
Format: numeric
Invalid: 0
Width: 6
Minimum: 10001
Decimals: 0
Maximum: 370004
Range: 10001-370004
Mean: 186164.3
Standard deviation: 106828.1
Source of information
Community Focus Group

Group code (Group_cd)
File: sectc3 harvestW1

\section*{Group code (Group_cd)}

File: sectc3_harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-401

Valid cases: 6153
Invalid: 1
Minimum: 0
Maximum: 401

\section*{Source of information}

Community Focus Group

Other group, specify (Groupspecify)
File: sectc3_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 123
Format: character
Invalid: 0

\section*{Source of information}

Community Focus Group

\section*{(1). Which of the following organisations exist in the commu (Sc3q1)}

File: sectc3 harvestW1

\section*{Overview}

Type: Discrete Valid cases: 6133
Format: numeric
Invalid: 21
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2

\section*{Source of information}

Community Focus Group

\section*{(2). How many [groups] are there in the community? [number]} (Sc3q2)
File: sectc3 harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-262

\section*{Source of information}

Community Focus Group

Valid cases: 2896
Invalid: 3258
Minimum: 0
Maximum: 262
Mean: 2.8
Standard deviation: 6.3
(3a). How often do the members of the [group] meet? (Sc3q3a)
File: sectc3_harvestW1

\section*{(3a). How often do the members of the [group] meet? (Sc3q3a)}

File: sectc3 harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 2874
Invalid: 3280
Minimum: 1
Maximum: 8

\section*{Source of information}

Community Focus Group
(3b). Other, specify (Sc3q3b)
File: sectc3_harvestW1

\section*{Overview}
Type: Discrete \(\quad\) Valid cases: 103
Format: character Invalid: 0

\section*{Source of information}

Community Focus Group

\section*{(4). How many members does the [group] have? [number] (Sc3q4) File: sectc3 harvestW1}

\section*{Overview}

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 2869
Invalid: 3285
Minimum: 0
Maximum: 999
Mean: 79.6
Standard deviation: 123.3

\section*{Source of information}

Community Focus Group

\section*{(5). How many female members does the [group] have? [number (Sc3q5)}

File: sectc3 harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

\section*{Source of information}

Community Focus Group

Valid cases: 2652
Invalid: 3502
Minimum: 0
Maximum: 999
Mean: 38
Standard deviation: 89.7

\title{
(6). How many members under the age of 30 years does the [gr (Sc3q6)
}

File: sectc3 harvestW1

\section*{Overview}

Type: Continuous
Valid cases: 2644
Format: numeric
Invalid: 3510
Width: 2
Minimum: 0
Decimals: 0
Maximum: 99
Range: 0-99
Mean: 17.4
Standard deviation: 22.1

\section*{Source of information}

Community Focus Group

\section*{Zone (Zone)}

File: sectc4_harvestW1

\section*{Overview}

Type: Discrete Valid cases: 2178
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 6
Range: 1-6
Literal question
Zone

\section*{State (State)}

File: sectc4_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 2178
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 37
Range: 1-37

\section*{Literal question}

State

\section*{Local goverernment area code (Lga) \\ File: sectc4 harvestW1}

\section*{Overview}

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 101-3706

\section*{Literal question}

Lga

Valid cases: 2178
Invalid: 0
Minimum: 102
Maximum: 3706

\section*{Sector(rural and urban) (Sector)}

File: sectc4 harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Literal question
Sector

Valid cases: 2178
Invalid: 0
Minimum: 1
Maximum: 2

\section*{Enumuration area code (Ea)}

File: sectc4 harvestW1

\section*{Overview}

\section*{Enumuration area code (Ea)}

File: sectc4_harvestW1

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 4-7586

\section*{Literal question}

Ea

\section*{Replicate identification code (Ric)}

File: sectc4 harvestW1

\section*{Overview}

Type: Continuous Valid cases: 2178

Valid cases: 2178
Invalid: 0
Minimum: 4
Maximum: 7586
Mean: 1073
Standard deviation: 933.8

Format: numeric
Width: 4
Decimals: 0
Range: 1001-1510

Ric

\section*{Literal question}

Invalid: 0
Minimum: 1001
Maximum: 1510
Mean: 1265
Standard deviation: 174

\section*{Questionnaire id (Qid)}

File: sectc4 harvestW1

\section*{Overview}
\begin{tabular}{ll} 
Type: Continuous & Valid cases: 2178 \\
Format: numeric & Invalid: 0 \\
Width: 6 & Minimum: 10001 \\
Decimals: 0 & Maximum: 370004 \\
Range: \(10001-370004\) & Mean: 185387.7 \\
& Standard deviation: 105475.6
\end{tabular}

\section*{Literal question}

Questionnaire id

\section*{Resource code (Resource_cd) \\ File: sectc4 harvestW1}

\section*{Overview}

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 401-501

\section*{Valid cases: 2161}

Invalid: 17
Minimum: 401
Maximum: 501

\section*{Universe}

COMMUNITY ORGANIZATIONS
Source of information
Community Focus Group

\section*{Literal question}

Resource code

\section*{Other resource, specify (Resourcespec)}

File: sectc4_harvestW1

\section*{Overview}
\begin{tabular}{ll} 
Type: Discrete & Valid cases: 33 \\
Format: character & Invalid: 0
\end{tabular}

Format: character Invalid: 0 Width: 15

\section*{Universe}

COMMUNITY ORGANIZATIONS

\section*{Source of information}

Community Focus Group

\section*{(1). Does the community own any communal resources? (Sc4q1) File: sectc4 harvestW1}

\section*{Overview}

Type: Discrete
Valid cases: 2165
Format: numeric
Invalid: 13
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2
Universe
COMMUNITY ORGANIZATIONS

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Which of the following organizations exist in the community?

\section*{Interviewer instructions}

ASK FOR EACH GROUP BEFORE ASKING THE
FOLLOWING QUESTIONS ON THOSE THAT EXIST IN THE COMMUNITY.
IF 2...NO GO TO (NEXT ROW)

\section*{(2). Is the community able to determine independently the ru (Sc4q2)}

File: sectc4 harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

\section*{Universe}

COMMUNITY ORGANIZATIONS

\section*{Source of information}

Community Focus Group

\section*{Literal question}

How many [GROUP]s are there in the community?

\section*{Post question}

NUMBER

Valid cases: 311
Invalid: 1867
Minimum: 1
Maximum: 2

\title{
(3). Is the communal resource recognized by the traditional (Sc4q3)
}

File: sectc4 harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 314
Format: numeric
Invalid: 1864
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

\section*{Range: 1-2}

\section*{Universe}

COMMUNITY ORGANIZATIONS

\section*{Source of information}

Community Focus Group

\section*{Literal question}

How often do the members of the [GROUP] meet?

\section*{Interviewer instructions}

IF MORE THAN ONE GROUP EXISTS, ASK
ABOUT THE ONE WITH THE LARGEST FOLLOWING IN THE COMMUNITY

\section*{(4a). What forms of restriction does the community place on (Sc4q4a)}

File: sectc4_harvestW1

\section*{Overview}
\begin{tabular}{ll} 
Type: Discrete & Valid cases: 311 \\
Format: numeric & Invalid: 1867 \\
Width: 1 & Minimum: 1 \\
Decimals: 0 & Maximum: 5 \\
Range: \(1-5\) & \\
Universe & \\
COMMUNITY ORGANIZATIONS &
\end{tabular}

\section*{Source of information}

Community Focus Group

\section*{Literal question}

How many members does the [GROUP] have?

\section*{Post question}

NUMBER

\section*{Interviewer instructions}

REFERS NOT ONLY TO EXECUTIVE MEMBERS BUT OVERALL
MEMBERSHIP, WHENEVER APPLICABLE.
IF MORE THAN ONE GROUP EXISTS, ASK ABOUT THE ONE WITH THE LARGEST FOLLOWING IN THE COMMUNITY

\section*{(4b). What forms of restriction does the community place on (Sc4q4b)}

File: sectc4_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 156
Format: numeric
Invalid: 2022
Width: 1
Minimum: 1
Decimals: 0
Maximum: 5

\title{
(4b). What forms of restriction does the community place on (Sc4q4b)
}

File: sectc4 harvestW1
Universe
COMMUNITY ORGANIZATIONS
Source of information
Community Focus Group
Literal question
How many members does the [GROUP] have?

\section*{Post question}

NUMBER
Interviewer instructions
REFERS NOT ONLY TO EXECUTIVE MEMBERS BUT OVERALL
MEMBERSHIP, WHENEVER APPLICABLE.
IF MORE THAN ONE GROUP EXISTS, ASK ABOUT THE ONE WITH THE LARGEST FOLLOWING IN THE COMMUNITY

\section*{(4c). What forms of restriction does the community place on (Sc4q4c)}

File: sectc4_harvestW1

\section*{Overview}
\begin{tabular}{ll} 
Type: Discrete & Valid cases: 96 \\
Format: numeric & Invalid: 2082 \\
Width: 1 & Minimum: 1
\end{tabular}

Width: 1
Minimum: 1
Decimals: 0
Maximum: 5
Range: 1-5

\section*{Universe \\ COMMUNITY ORGANIZATIONS}

Source of information
Community Focus Group
Literal question
How many members does the [GROUP] have?

\section*{Post question}

NUMBER
Interviewer instructions
REFERS NOT ONLY TO EXECUTIVE MEMBERS BUT OVERALL
MEMBERSHIP, WHENEVER APPLICABLE.
IF MORE THAN ONE GROUP EXISTS, ASK ABOUT THE ONE WITH THE LARGEST FOLLOWING IN THE COMMUNITY

\section*{(4d). Other forms of restriction, specify (Sc4q4d)}

File: sectc4_harvestW1

\section*{Overview}

Type: Discrete
Format: character
Width: 20

Valid cases: 9
Invalid: 0

\section*{Universe}

COMMUNITY ORGANIZATIONS

\section*{Source of information}

Community Focus Group
Literal question
How many members does the [GROUP] have?

\title{
(4d). Other forms of restriction, specify (Sc4q4d)
}

File: sectc4_harvestW1

\section*{Post question}

NUMBER

\section*{Interviewer instructions}

REFERS NOT ONLY TO EXECUTIVE MEMBERS BUT OVERALL
MEMBERSHIP, WHENEVER APPLICABLE.
IF MORE THAN ONE GROUP EXISTS, ASK ABOUT THE ONE WITH THE LARGEST FOLLOWING IN THE COMMUNITY

\section*{(5a). How does community ensure among its members compliance (Sc4q5a)}

File: sectc4 harvestW1

\section*{Overview}
\begin{tabular}{ll} 
Type: Discrete & Valid cases: 295 \\
Format: numeric & Invalid: 1883 \\
Width: 1 & Minimum: 1 \\
Decimals: 0 & Maximum: 9 \\
Range: \(1-9\) &
\end{tabular}

\section*{Universe \\ COMMUNITY ORGANIZATIONS}

Source of information
Community Focus Group

\section*{Literal question}

How many female members does the [GROUP] have?

\section*{Post question}

NUMBER

\section*{Interviewer instructions}

REFERS NOT ONLY TO EXECUTIVE MEMBERS BUT OVERALL MEMBERSHIP, WHENEVER APPLICABLE. IF MORE THAN ONE GROUP EXISTS, ASK ABOUT THE ONE WITH THE LARGEST FOLLOWING IN THE COMMUNITY

\section*{(5b). How does community ensure among its members compliance (Sc4q5b)}

File: sectc4_harvestW1

\section*{Overview}

Type: Discrete Valid cases: 173
Format: numeric Invalid: 2005
Width: 1
Minimum: 1
Decimals: 0
Maximum: 8
Range: 1-9

\section*{Universe}

COMMUNITY ORGANIZATIONS

\section*{Source of information}

Community Focus Group

\section*{Literal question}

How many female members does the [GROUP] have?

\section*{Post question}

NUMBER

\section*{Interviewer instructions}

REFERS NOT ONLY TO EXECUTIVE MEMBERS BUT OVERALL MEMBERSHIP, WHENEVER APPLICABLE. IF MORE THAN ONE GROUP EXISTS, ASK ABOUT THE ONE WITH THE LARGEST FOLLOWING IN THE COMMUNITY

\title{
(5c). How does community ensure among its members compliance (Sc4q5c)
}

File: sectc4 harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 116
Format: numeric
Invalid: 2062
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9
Range: 1-9
Universe
COMMUNITY ORGANIZATIONS

\section*{Source of information}

Community Focus Group

\section*{Literal question}

How many female members does the [GROUP] have?

\section*{Post question}

NUMBER

\section*{Interviewer instructions}

REFERS NOT ONLY TO EXECUTIVE MEMBERS BUT OVERALL MEMBERSHIP, WHENEVER APPLICABLE.
IF MORE THAN ONE GROUP EXISTS, ASK ABOUT THE ONE WITH THE LARGEST FOLLOWING IN THE COMMUNITY
(5d). Other forms of compliance, specify (Sc4q5d)
File: sectc4 harvestW1

\section*{Overview}

Type: Discrete
```

Valid cases: 17

```

Format: character
Invalid: 0
Width: 19

\section*{Universe}

COMMUNITY ORGANIZATIONS

\section*{Source of information}

Community Focus Group

\section*{Literal question}

How many female members does the [GROUP] have?

\section*{Post question}

NUMBER

\section*{Interviewer instructions}

REFERS NOT ONLY TO EXECUTIVE MEMBERS BUT OVERALL MEMBERSHIP, WHENEVER APPLICABLE.
IF MORE THAN ONE GROUP EXISTS, ASK ABOUT THE ONE WITH THE LARGEST FOLLOWING IN THE COMMUNITY

\section*{Zone (Zone)}

File: sectc5_harvestW1

\section*{Overview}

Type: Discrete Valid cases: 14131
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 6
Range: 1-6
Literal question
Zone

\section*{State (State)}

File: sectc5_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 14131
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 37
Range: 1-37

\section*{Literal question}

State

\section*{Local goverernment area code (Lga) \\ File: sectc5_harvestW1}

\section*{Overview}

Type: Discrete
Valid cases: 14131
Format: numeric
Invalid: 0
Width: 4
Minimum: 102
Decimals: 0
Maximum: 3706
Range: 101-3706

\section*{Literal question}

Lga

\section*{Sector(rural and urban) (Sector)}

File: sectc5_harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

\section*{Literal question}

Sector

Valid cases: 14131
Invalid: 0
Minimum: 1
Maximum: 2

\section*{Enumuration area code (Ea)}

File: sectc5 harvestW1

\section*{Overview}

\section*{Enumuration area code (Ea)}

File: sectc5_harvestW1

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 4-7586

\section*{Literal question}

Ea

\section*{Replicate identification code (Ric)}

File: sectc5_harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1001-1510

\section*{Literal question}

Ric
Invalid: 0

Mean: 1262.4

Valid cases: 14131
Invalid: 0
Minimum: 4
Maximum: 7586
Mean: 1075.9
Standard deviation: 933.9

Valid cases: 14131
Minimum: 1001
Maximum: 1510
Standard deviation: 175.8

\section*{Questionnaire id (Qid)}

File: sectc5_harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 10001-370004
Literal question
Questionnaire id

Valid cases: 14131
Invalid: 0
Minimum: 10001
Maximum: 370004
Mean: 183407.2
Standard deviation: 102234.1

\section*{Amenities code (Amenities_cd)}

File: sectc5_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 14130
Format: numeric
Invalid: 1
Width: 3
Minimum: 501
Decimals: 0
Maximum: 534
Range: 501-534

\section*{Universe}

COMMUNITY RESOURCE MANAGEMENT
Source of information
Community Focus Group

\section*{Literal question}

Amenities code

\title{
Amenities seqence of responses in ea (Amenities_seq) \\ File: sectc5_harvestW1
}

\section*{Overview}
\begin{tabular}{ll} 
Type: Continuous & Valid cases: 14131 \\
Format: numeric & Invalid: 0 \\
Width: 2 & Minimum: 1 \\
Decimals: 0 & Maximum: 34 \\
Range: \(1-34\) & Mean: 15.3 \\
& Standard deviation: 9
\end{tabular}

\section*{Universe}

COMMUNITY RESOURCE MANAGEMENT

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Amenities seqence of responses in ea

\section*{(1). Compared to 5 years ago, have conditions for the follow (Sc5q1)}

File: sectc5_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 14119
Format: numeric
Invalid: 12
Width: 1
Minimum: 1
Decimals: 0
Maximum: 6
Range: 1-6
Universe
COMMUNITY RESOURCE MANAGEMENT

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Compared to 5 years ago, have conditions for the following become:

\section*{Zone (Zone)}

File: sectc6_harvestW1

\section*{Overview}

Type: Discrete Valid cases: 1997
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 6
Range: 1-6
Literal question
Zone

\section*{State (State)}

File: sectc6_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 1997
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 37
Range: 1-37

\section*{Literal question}

State

\section*{Local goverernment area code (Lga)}

File: sectc6_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 1997
Format: numeric
Invalid: 0
Width: 4
Minimum: 102
Decimals: 0
Maximum: 3706
Range: 101-3706

\section*{Literal question}

Lga

\section*{Sector(rural and urban) (Sector) \\ File: sectc6_harvestW1}

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Literal question
Sector

Valid cases: 1997
Invalid: 0
Minimum: 1
Maximum: 2

\section*{Enumuration area code (Ea)}

File: sectc6 harvestW1

\section*{Overview}

\section*{Enumuration area code (Ea)}

File: sectc6_harvestW1

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 4-7586

\section*{Literal question}

Ea

\section*{Replicate identification code (Ric)}

File: sectc6_harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1001-1510

Literal question
Ric
Invalid: 0

Mean: 1262.6

Ric

Valid cases: 1997
Invalid: 0
Minimum: 4
Maximum: 7586
Mean: 1091.5
Standard deviation: 940.4

Valid cases: 1997
Minimum: 1001
Maximum: 1510
Standard deviation: 175.6

\section*{Questionnaire id (Qid)}

File: sectc6 harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 10001-370004
Literal question
Questionnaire id

Valid cases: 1997
Invalid: 0
Minimum: 10001
Maximum: 370004
Mean: 191419.3
Standard deviation: 104820.1

\section*{(1a). Key events code (Event_cd)}

File: sectc6_harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-19

Valid cases: 1984
Invalid: 13
Minimum: 1
Maximum: 19

\section*{Universe}

Community Key Events
Source of information
Community Focus Group
Pre question
EVENTS THAT MADE PEOPLE WORSE OFF

\section*{Literal question}

\section*{(1a). Key events code (Event_cd)}

File: sectc6_harvestW1
Key events code

\section*{Event sequence in ea (Event_seq)}

File: sectc6_harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

\section*{Universe}

Community Key Events

\section*{Source of information}

Community Focus Group
Literal question
Event sequence in ea

Key event additional descriptions (Event_desc)
File: sectc6_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 1625
Format: character
Width: 20

\section*{Universe}

Community Key Events

\section*{Source of information}

Community Focus Group
Pre question
EVENTS THAT MADE PEOPLE BETTER OFF

\section*{Literal question}

Key event additional descriptions

\section*{Interviewer instructions}

WRITE DOWN THE RESPONSES AND CODE. CAN LIST UP TO FOUR OF EACH TYPE OF EVENT. SAME TYPE OF EVENT CAN BE MENTIONED MORE THAN ONCE IF TWO OR MORE SEPARATE OCCURRENCES.

\section*{(2). In what year did this event occur? [calender year] (Sc6q2)}

File: sectc6_harvestW1

\section*{Overview}
\begin{tabular}{ll} 
Type: Continuous & Valid cases: 1948 \\
Format: numeric & Invalid: 49 \\
Width: 4 & Minimum: 0 \\
Decimals: 0 & Maximum: 2011 \\
Range: \(0-2011\) & Mean: 1962.7 \\
& Standard deviation: 299.6 \\
Universe & \\
Community Key Events &
\end{tabular}

\title{
(2). In what year did this event occur? [calender year] (Sc6q2)
}

File: sectc6_harvestW1

\section*{Source of information}

Community Focus Group

\section*{Literal question}

In what year did this event occur? [calender year]

\section*{Post question}

YEAR

\section*{(3). What proportion of the community was affected? [percen (Sc6q3)}

File: sectc6 harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2011

\section*{Universe}

Community Key Events
Source of information
Community Focus Group

\section*{Literal question}

What proportion of the community was affected?
Post question
PERCENTAGE

Valid cases: 1915
Invalid: 82
Minimum: 0
Maximum: 2011
Mean: 86.1
Standard deviation: 173.7

\section*{Zone (Zone)}

File: sectc7 harvestW1

\section*{Overview}

Type: Discrete Valid cases: 5971
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 6
Range: 1-6
Literal question
Zone

\section*{State (State)}

File: sectc7_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 5971
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 37
Range: 1-37

\section*{Literal question}

State

\section*{Local goverernment area code (Lga) \\ File: sectc7 harvestW1}

\section*{Overview}

Type: Discrete
Valid cases: 5971
Format: numeric
Invalid: 0
Width: 4
Minimum: 102
Decimals: 0
Maximum: 3706
Range: 101-3706

\section*{Literal question}

Lga

\section*{Sector(rural and urban) (Sector)}

File: sectc7_harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Literal question
Sector

Valid cases: 5971
Invalid: 0
Minimum: 1
Maximum: 2

\section*{Enumuration area code (Ea)}

File: sectc7 harvestW1

\section*{Overview}

\section*{Enumuration area code (Ea)}

File: sectc7 harvestW1

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 4-7586

\section*{Literal question}

Ea

\section*{Replicate identification code (Ric)}

File: sectc7_harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1001-1510

Literal question
Ric
Invalid: 0
Minimum: 1001
Mean: 1263.8

Valid cases: 5971
Invalid: 0
Minimum: 4
Maximum: 7586
Mean: 1048.6
Standard deviation: 873.1

Valid cases: 5971

Maximum: 1510
Standard deviation: 174.4

\section*{Questionnaire id (Qid)}

File: sectc7 harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 10001-370004

Valid cases: 5971
Invalid: 0
Minimum: 10001
Maximum: 370004
Mean: 185098.2
Standard deviation: 107189.9

\section*{Item code (Item_cd)}

File: sectc7 harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 701-716

Valid cases: 5971
Invalid: 0
Minimum: 701
Maximum: 716

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Item code

\section*{Other item, specify (Itemspecify)}

File: sectc7 harvestW1

\section*{Overview}
Type: Discrete Valid cases: 110

\author{
Format: character \\ Invalid: 0
}

Width: 25

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Other item, specify

\section*{(1). During the last five years has anyone in this community (Sc7q1)}

File: sectc7_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 5949
Format: numeric
Invalid: 22
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Literal question}
(1). During the last five years has anyone in this community

Interviewer instructions
NO... 2 (GO TO NEXT ITEM)

\section*{(2a). Who or which group first raised this issue? use list (Sc7q2a) File: sectc7 harvestW1}

\section*{Overview}

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Who or which group first raised this issue? Use list in original q5 adding individuals as first category.

\section*{(2b). Other specify (Sc7q2b)}

File: sectc7 harvestW1

\section*{Overview}

Type: Discrete Valid cases: 20
Format: character Invalid: 0

\section*{Width: 20}

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Who or which group first raised this issue? Use list in original q5 adding individuals as first category.

\section*{Post question}
(2b). Other specify

\section*{(3). Were discussion held in the community about [item]? (Sc7q3)}

File: sectc7 harvestW1

\section*{Overview}

Type: Discrete Valid cases: 1943
Format: numeric Invalid: 4028
Width: 1
Minimum: 1
Decimals: 0
Range: 1-2
Maximum: 2

\section*{Universe}

Community Needs, Actions, and Achievements
Source of information
Community Focus Group

\section*{Literal question}

Were discussion held in the community about [ITEM]?
Interviewer instructions
NO... 2 (GO TO NEXT ITEM)

\section*{(4a). Who participated in these discussions? (Sc7q4a)}

File: sectc7 harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Who participated in these discussions?

\section*{Post question}

1
Interviewer instructions

Valid cases: 1710
Invalid: 4261
Minimum: 1
Maximum: 10

\section*{(4a). Who participated in these discussions? (Sc7q4a)}

File: sectc7 harvestW1
LIST UP TO 5
NO... 2 (GO TO NEXT ITEM)

\section*{(4b). Who participated in these discussions? (Sc7q4b)}

File: sectc7 harvestW1

\section*{Overview}

Type: Discrete Valid cases: 1608
Format: numeric Invalid: 4363
Width: 2
Minimum: 1
Decimals: 0
Maximum: 10
Range: 1-10

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group
Literal question
Who participated in these discussions?

\section*{Post question}

2
Interviewer instructions
LIST UP TO 5
NO... 2 (GO TO NEXT ITEM)

\section*{(4c). Who participated in these discussions? (Sc7q4c)}

File: sectc7 harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 941
Invalid: 5030
Minimum: 1
Maximum: 10

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group
Literal question
Who participated in these discussions?

\section*{Post question}

3
Interviewer instructions
LIST UP TO 5
NO... 2 (GO TO NEXT ITEM)

\section*{(4d). Who participated in these discussions? (Sc7q4d)}

File: sectc7 harvestW1

\section*{Overview}

\section*{(4d). Who participated in these discussions? (Sc7q4d)}

File: sectc7 harvestW1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Who participated in these discussions?

\section*{Post question}

4
Interviewer instructions
LIST UP TO 5
NO... 2 (GO TO NEXT ITEM)

Valid cases: 511
Invalid: 5460
Minimum: 1
Maximum: 10

\section*{(4e). Who participated in these discussions? (Sc7q4e)}

File: sectc7_harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Valid cases: 348
Width: 2
Invalid: 5623

Decimals: 0
Range: 1-10

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Who participated in these discussions?

\section*{Post question}

5
Interviewer instructions
LIST UP TO 5
NO... 2 (GO TO NEXT ITEM)

\section*{(4f). Other specify (Sc7q4f)}

File: sectc7_harvestW1

\section*{Overview}

Type: Discrete Valid cases: 51
Format: character
Invalid: 0
Width: 20

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Who participated in these discussions?

\section*{(4f). Other specify (Sc7q4f)}

File: sectc7 harvestW1

\section*{Post question}
(4f). Other specify
Interviewer instructions
LIST UP TO 5
NO... 2 (GO TO NEXT ITEM)

\section*{(5). As a result of this discussion, did the community decid (Sc7q5) \\ File: sectc7_harvestW1}

\section*{Overview}

Type: Discrete Valid cases: 1827
Format: numeric Invalid: 4144
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Literal question}

As a result of these discussion, did the community decide to try implement a project about [item]?
Interviewer instructions
NO... 2 (GO TO NEXT ITEM)

\section*{(6a). Seek resources through the traditional authorities (Sc7q6a) File: sectc7 harvestW1}

\section*{Overview}

Type: Discrete
Valid cases: 869
Format: numeric
Invalid: 5102
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2

\section*{Range: 1-2}

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Pre question}

To do something about [ITEM] did the community seek financial resources, technical advice or material goods from:

\section*{Literal question}

A- Seek Resources Through the Traditional Authorities

\title{
(6b). Seek resources through city / lga officials (Sc7q6b)
}

File: sectc7 harvestW1

\section*{Overview}

\title{
(6b). Seek resources through city / lga officials (Sc7q6b)
}

File: sectc7_harvestW1
Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Pre question}

To do something about [ITEM] did the community seek financial resources, technical advice or material goods from:

\section*{Literal question}

B-Seek resources through city / Iga officials

\section*{(6c). Seek resources through state officials (Sc7q6c) \\ File: sectc7 harvestW1}

\section*{Overview}

Type: Discrete
Valid cases: 874
Format: numeric
Invalid: 5097
Width: 1
Minimum: 1
Decimals: 0
Range: 1-2

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Pre question}

To do something about [ITEM] did the community seek financial resources, technical advice or material goods from:

\section*{Literal question}

C- Seek resources through state officials

\section*{(6d). Seek resources through other influential person (Sc7q6d) File: sectc7_harvestW1}

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 853
Invalid: 5118
Minimum: 1
Maximum: 2

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Pre question}

To do something about [ITEM] did the community seek financial resources, technical advice or material goods from:

\section*{Literal question}

D- Seek resources through other influential person

\title{
(6e). Seek resources through an ngo / religious / internatio (Sc7q6e)
}

File: sectc7 harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 864
Format: numeric
Invalid: 5107
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Pre question}

To do something about [ITEM] did the community seek financial resources, technical advice or material goods from:

\section*{Literal question}

E- Seek resources through an NGO / Religious / International O i ti

\section*{(6f). Other specify (Sc7q6f)}

\section*{File: sectc7 harvestW1}

\section*{Overview}

Type: Discrete Valid cases: 127
Format: character Invalid: 0
Width: 20

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group
Pre question
To do something about [ITEM] did the community seek financial resources, technical advice or material goods from:

\section*{Literal question}

Other specify

\section*{(7). Did the community receive what it requested? (Sc7q7) File: sectc7 harvestW1}

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group
Pre question
IF YES FOR ANY IN Q6,
Literal question
Did the community receive what it requested?
Interviewer instructions

Valid cases: 917
Invalid: 5054
Minimum: 1
Maximum: 3

\section*{(7). Did the community receive what it requested? (Sc7q7)}

File: sectc7 harvestW1
ENUMERATOR ASK:

\section*{(8a). Donate funds? (Sc7q8a)}

File: sectc7 harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Pre question}

Did members of this community.

\section*{Literal question}

Donate funds?

Valid cases: 842
Invalid: 5129
Minimum: 1
Maximum: 2

\section*{(8b). Serve as leaders on the project? (Sc7q8b)}

File: sectc7 harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Pre question}

Did members of this community.....

\section*{Literal question}

Serve as leaders on the project?

Valid cases: 836
Invalid: 5135
Minimum: 1
Maximum: 2
(8c). Supply manual labor? (Sc7q8c)
File: sectc7_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 841
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Invalid: 5130
Minimum: 1
Maximum: 2

\section*{Universe}

Community Needs, Actions, and Achievements
Source of information

\title{
(8c). Supply manual labor? (Sc7q8c)
}

File: sectc7_harvestW1
Community Focus Group

\section*{Pre question}

Did members of this community.....
Literal question
Supply manual labor?

\section*{(8d). Provide material inputs such as bricks and sand? (Sc7q8d) File: sectc7_harvestW1}

\section*{Overview}

Type: Discrete
Valid cases: 830
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Pre question}

Did members of this community.....

\section*{Literal question}

Provide material inputs such as bricks and sand?

\section*{File: sectc7 harvestW1}

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

\section*{Universe}

Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group
Pre question
Did members of this community.....

\section*{Literal question}

Provide technical advice?

Valid cases: 828
Invalid: 5143
Minimum: 1
Maximum: 2

(8f). Supply other in kind labor? (Sc7q8f)

File: sectc7_harvestW1

\section*{Overview}

\section*{(8f). Supply other in kind labor? (Sc7q8f)}

File: sectc7_harvestW1

Type: Discrete
Format: numeric Width: 1
Decimals: 0
Range: 1-2
Universe
Community Needs, Actions, and Achievements

\section*{Source of information}

Community Focus Group

\section*{Pre question}

Did members of this community....

\section*{Literal question}

Supply other in kind labor?

\section*{Zone (Zone)}

File: sectc8_harvestW1

\section*{Overview}

Type: Discrete Valid cases: 46843
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 6
Range: 1-6
Literal question
Zone

\section*{State (State)}

File: sectc8_harvestW1

\section*{Overview}

Type: Discrete
Valid cases: 46843
Format: numeric
Invalid: 0
Width: 2
Minimum: 1
Decimals: 0
Maximum: 37
Range: 1-37

\section*{Literal question}

State

\section*{Local goverernment area code (Lga) \\ File: sectc8_harvestW1}

\section*{Overview}

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 101-3706

\section*{Literal question}

Lga

Valid cases: 46843
Invalid: 0
Minimum: 102
Maximum: 3706

\section*{Sector(rural and urban) (Sector)}

File: sectc8_harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Literal question
Sector

Valid cases: 46843
Invalid: 0
Minimum: 1
Maximum: 2

\section*{Enumuration area code (Ea)}

File: sectc8 harvestW1

\section*{Enumuration area code (Ea)}

File: sectc8_harvestW1

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 4-7586

\section*{Literal question}

Ea

\section*{Replicate identification code (Ric)}

File: sectc8_harvestW1

\section*{Overview \\ Overview}

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1001-1510

Literal question
Ric
Invalid: 0

Mean: 1262.3

Valid cases: 46843
Invalid: 0
Minimum: 4
Maximum: 7586
Mean: 1079.8
Standard deviation: 945.4

Valid cases: 46843
Minimum: 1001
Maximum: 1510
Standard deviation: 175.8

\section*{Questionnaire id (Qid)}

File: sectc8_harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 10001-370004

\section*{Literal question}

Questionnaire id

Valid cases: 46843
Invalid: 0
Minimum: 10001
Maximum: 370004
Mean: 182395.3
Standard deviation: 108446.3

\section*{(1). Item code (Item_cd)}

File: sectc8 harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1-9014

Valid cases: 46833
Invalid: 10
Minimum: 1
Maximum: 9014

\section*{Universe}

Food Prices
Source of information
Community Focus Group

\section*{Literal question}

Item code

\section*{Sequence of item prices, associated with size (Item_seq)}

File: sectc8_harvestW1

\section*{Overview}

Type: Discrete Valid cases: 46843

Format: numeric
Width: 1
Decimals: 0
Range: 1-4

\section*{Universe}

Food Prices

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Sequence of item prices, associated with size

Invalid: 0
Minimum: 1
Maximum: 4
Mean: 1
Standard deviation: 0.2
(2). Is (item) available for sale in your community or nearb (Sc8q1) File: sectc8_harvestW1

\section*{Overview}

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

\section*{Universe}

Food Prices

\section*{Source of information}

Community Focus Group

\section*{Literal question}

Is [ITEM] available for sale in your community or nearby at the present time?

\section*{(3). What is the price for the item? [naira] (Sc8q2)}

File: sectc8_harvestW1

\section*{Overview}

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-15000

\section*{Universe}

Food Prices

\section*{Source of information}

Community Focus Group

\section*{Literal question}

What is the price for the item?
Post question
Naira

Valid cases: 43383

Invalid: 3460
Minimum: 0
Maximum: 15000
Mean: 190.4
Standard deviation: 451.9

\section*{Related Materials}

\section*{Questionnaires}

Panel Household Questionnaire 2010-2011
\begin{tabular}{|c|c|}
\hline Title & Panel Household Questionnaire 2010-2011 \\
\hline Author(s) & National Bureau of Statistics (NBS) \\
\hline Date & 2012-03-21T12:20 \\
\hline Country & Nigeria \\
\hline Language & English \\
\hline Contributor(s) & Bill and Melinda Gates Foundation , World Bank, Federal Ministry of Agriculture and Rural Development , Federal Ministry of Water Resources, National Food Reserve Agency \\
\hline Publisher(s) & National Bureau of Statistics (NBS) \\
\hline Description & GHS-Panel Household Questionnaire: The household questionnaire provides information on demographics; education; health (including anthropometric measurement for children and child immunization); labor and time use; food and non-food expenditure; household nonfarm income-generating activities; food security and shocks; safety nets; housing conditions; assets; information and communication technology; and other sources of household income. Household location is geo-referenced in order to be able to later link the GHS-Panel data to other available geographic data sets \\
\hline \multirow{9}{*}{Table of contents} & \begin{tabular}{l}
Cover page: Household identification \\
- Section 1: Household member roster \\
- Section 2: Education \\
- Section 3: Labour and Time use \\
Section 4: Health \\
- Section 5: Information and communication technology \\
- Section 6: Remittance
\end{tabular} \\
\hline & \begin{tabular}{l}
- Section 7: Household Assets sale and acquisition \\
- Section 8: Housing
\end{tabular} \\
\hline & - Section 9: Non-farm Enterprises and income generating activities \\
\hline & - Section 10: Meals Away From Home \\
\hline & Section 11: Non-food Expenditures \\
\hline & Section 12: Food Security \\
\hline & Section 13: Other household Income \\
\hline & Section 14: Safety Nets \\
\hline & Section 15: Economic Shocks and death \\
\hline Filename & _docs/_doc Post Harvest 2010-2011/NigeriaWave1GHS-Panel-Household Questionnaire PH 2010-2011.pdf \\
\hline
\end{tabular}

\section*{Panel Agricl Questionnaire 2010-2011}
\begin{tabular}{ll} 
Title & Panel Agricl Questionnaire 2010-2011 \\
Author(s) & National Bureau of Statistics (NBS) \\
Date & 2012-03-21T12:22 \\
Country & Nigeria \\
Language & English \\
Contributor(s) & \begin{tabular}{l} 
Bill and Melinda Gates Foundation , World Bank, Federal Ministry of Agriculture and Rural Development, \\
Federal Ministry of Water Resources, National Food Reserve Agency
\end{tabular} \\
Publisher(s) & \begin{tabular}{l} 
National Bureau of Statistics (NBS) \\
GHS-Panel Agriculture Questionnaire: The agriculture questionnaire solicits information on land ownership \\
and use; farm labor; inputs use; GPS land area measurement and coordinates of household plots; \\
agriculture capital; irrigation; crop harvest and utilization; animal holdings and costs; and household \\
fishing activities. Some information is collected at the crop level to allow for detailed analysis for \\
individual crops
\end{tabular} \\
Description
\end{tabular}
Cover page: Household identification
- Section A1: Land and Dry Season Planting
- Section A2: Harvest Labor
- Section A3: Agricultural production Harvest of Field and Tree Crops
Section A4: Agricultural Capital
Table of contents
- Section A5: Extension Services
- Section A6: Animal Holdings
- Section A7: Animal Costs
- Section A8: Other Agricultural Income
- Section A9: Fishing, Capital and Revenue
Filename \(\quad\) - Section A10: Network Roster \begin{tabular}{l} 
_docs/_doc Post Harvest 2010-2011/NigeriaWave1GHS-Panel-Agriculture Questionnaire PH 2010-2011.pdf
\end{tabular}

\section*{Panel-Community Questionnaire PH 2010-2011}
\begin{tabular}{|c|c|}
\hline Title & Panel-Community Questionnaire PH 2010-2011 \\
\hline Author(s) & National Bureau of Statistics (NBS) \\
\hline Date & 2012-03-21T12:40 \\
\hline Country & Nigeria \\
\hline Language & English \\
\hline Contributor(s) & Bill and Melinda Gates Foundation, World Bank, Federal Ministry of Agriculture and Rural Development, Federal Ministry of Water Resources, National Food Reserve Agency \\
\hline \multirow[t]{2}{*}{Publisher(s)} & National Bureau of Statistics (NBS) \\
\hline & The main purpose of this questionnaire is to discover and link some community activities to the households' welfare within the related settlement(s). \\
\hline \multirow[t]{6}{*}{Description} & Can be defined as a village, group of villages or urban location in which this questionnaire is being administered. \\
\hline & GHS-Panel Community Questionnaire: The community questionnaire solicits information on access to infrastructure; community organizations; resource management; changes in the community; key events; community needs, actions and achievements; and local retail price information. \\
\hline & The Post-harvest Community \\
\hline & COVER PAGE: Community identification \\
\hline & SECTION C1: Respondent Characteristics \\
\hline & SECTION C2: Community Infrastructure and Transportation \\
\hline \multirow[t]{6}{*}{Table of contents} & SECTION C3: Community Organizations \\
\hline & SECTION C4: Community Resource Managements \\
\hline & SECTION C5: Community Changes \\
\hline & SECTION C6: Community Key Events \\
\hline & SECTION C7: Community Needs, Actions and Achievements \\
\hline & SECTION C8: Food Prices \\
\hline Filename & _docs/_doc Post Harvest 2010-2011/NigeriaWave1GHS-Panel-Community Questionnaire PH 2010-2011.pdf \\
\hline
\end{tabular}

\section*{Technical documents}

\section*{Basic Information Document-2010-2011}
\begin{tabular}{ll} 
Title & Basic Information Document-2010-2011 \\
Author(s) & National Bureau of Statistics (NBS) \\
Date & 2012-03-21T12:30 \\
Country & Nigeria \\
Language & English \\
Contributor(s) & \begin{tabular}{l} 
Bill and Melinda Gates Foundation , World Bank, Federal Ministry of Agriculture and Rural Development , \\
Federal Ministry of Water Resources, National Food Reserve Agency
\end{tabular} \\
\begin{tabular}{ll} 
Publisher(s) & National Bureau of Statistics (NBS) \\
Description & Basic Information Document about the survey
\end{tabular}
\end{tabular}
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\section*{Other materials}

\section*{Interviewer Instruction Manual-2010-2011}
\begin{tabular}{ll} 
Title & Interviewer Instruction Manual-2010-2011 \\
Author(s) & National Bureau of Statistics (NBS) \\
Date & 2012-03-21T12:25 \\
Country & Nigeria \\
Language & English \\
Contributor(s) & \begin{tabular}{l} 
Bill and Melinda Gates Foundation, World Bank, Federal Ministry of Agriculture and Rural Development, Federal Ministry of Water \\
Resources , National Food Reserve Agency
\end{tabular} \\
Publisher(s) & National Bureau of Statistics (NBS) \\
Description & Interviewer Instruction Manual to assist the enumerators in the feild during data collection
\end{tabular}
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\section*{Supervisor Instruction Manual-2010-2011}
\begin{tabular}{|c|c|}
\hline Title & Supervisor Instruction Manual-2010-2011 \\
\hline Author(s) & National Bureau of Statistics (NBS) \\
\hline Date & 2012-03-21T12:28 \\
\hline Country & Nigeria \\
\hline Language & English \\
\hline Contributor(s) & Bill and Melinda Gates Foundation, World Bank , Federal Ministry of Agriculture and Rural Development, Federal Ministry of Water Resources, National Food Reserve Agency \\
\hline Publisher(s) & National Bureau of Statistics (NBS) \\
\hline \multirow[t]{14}{*}{Description} & Supervisor Instruction Manual to assist the supervisor in the feild during data collection \\
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\begin{aligned}
& \text { docs/_doc Post Harvest 2010-2011/NigeriaWave1GHS-Panel-Supervisor Instruction Manual PH } \\
& \text { 2010-2011.pdf }
\end{aligned}
\] \\
\hline
\end{tabular}

\section*{StudyDocument of Post Harvesting PANEL 2010-2011}

Title StudyDocument of Post Harvesting PANEL 2010-2011
Author(s) National Bureau of Statistics (NBS)
Date 2012-03-21T14:20
Country Nigeria
Language English
Publisher(s) National Bureau of Statistics (NBS)
Filename _docs/StudyDocument PH 2010-2011.pdf```


[^0]:    Valid cases: 145

[^1]:    Maximum: 4

[^2]:    Was name immunized against dpt 2?

[^3]:    Overview

[^4]:    Since the last interview, how many animal have you sol (Sa6q18) File: secta6_harvestW1

[^5]:    Overview

[^6]:    Overview

