

Nigeria

**National Bureau of Statistics (NBS), Federal Government of Nigeria (FGN)
The World Bank, Federal Government of Nigeria (FGN)**

Food Insecurity in Conflict Affected Regions in Nigeria 2017

Study Documentation

April 10, 2018

Metadata Production

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Food Insecurity in Conflict Affected Regions in Nigeria 2017 (FICARN 2017)

No Translation

Overview	
Type	Other Household Survey [hh/oth]
Identification	NGA-NBS-FICARN-2017-v1.0
Version	Production Date: 2018-01-19 Version 1.0(April, 2018). <u>Notes</u> Version 1.0(April, 2018). The first version to be released.
Series	<p>The food security survey was a telephone based survey conducted between August 15th and September 8th 2017. The interview was the second round of a telephone survey using a sub-set of the sample of GHS (General Household Survey) households. The first round of the telephone interview was administered during spring 2017 with 717 completed interviews with the following geographical distribution: 175 interviews in the North East, 276 in North Central and 266 in South South. The first round was focused on conflict exposure, while the second round discussed in this report focused on food insecurity in conflict affected regions.</p> <p>This survey focuses on conflict in North East, North Central, and South South Nigeria. Each of these three geopolitical zones has a unique history and context of conflict. North East Nigeria comprises six states: Adamawa, Bauchi, Borno, Gombe, Taraba, and Yobe. North Central Nigeria consists of the states of Benue, Kogi, Kwara, Nasarawa, Niger, and Plateau, as well as the Federal Capital Territory (FCT). South South Nigeria is made up of Akwa Ibom, Bayelsa, Cross River, Delta, Edo, and Rivers states.</p>
Abstract	
<p>In this report, we present data from the emergency response survey conducted via telephone among households in three conflict affected regions of Nigeria, North East, North Central and South South between August-September 2017. This round is the second round of telephone data collected from a subsample of households in the Nigeria General Household Survey (GHS). The first round collected data on conflict exposure.</p> <p>The purpose of this second round of data collection was to understand food insecurity in conflict affected regions. Armed conflict can have a detrimental effect on food security. This might be due to for example reduced agricultural production, or price increases due to malfunctioning markets. Food insecurity might be permanent, such that a household living below the poverty line has a constant struggle to acquire food from the market or produce food for their own use. In situations such as armed conflict, also better endowed households might be temporarily food insecure.</p> <p>In this report, we find that food insecurity is a major concern in all the three regions studied:</p> <ul style="list-style-type: none"> · The mean household in all the three regions is “highly food insecure” · North East of Nigeria is the most food insecure of the three regions · Reducing meals or portion size is the most important coping strategy in all three regions · Food prices are the most important source of food insecurity in all three regions · A large majority of households rely on the market as the main source of food in all regions. Price concerns should therefore be taken very seriously by policy makers. · Households in all three regions do not report there being an inadequate supply of food in the market. 	
Kind of Data	Sample survey data [ssd]
Unit of Analysis	Individuals, Households and Communities

Scope & Coverage

Scope

The questionnaire is divided into 9 sections including a household roster. Information on food insecurity (the coping strategy index, CSI), food and market access, water quality, employment, income, employment and assets was collected.

Topics	Agriculture & Rural Development, Land (policy, resource management), Education, Primary Education, Secondary Education, Tertiary Education, Vocational Education, Girls' Education, Environment, Migration & Remittances, Financial Market Integrity (Anti-Money Laundering), Transport, Water, Information & Communication Technologies, Social Protection (includes Pensions, Safety Nets, Social Funds), Labor Markets, Poverty, Fragile & Conflict-affected States, Financial Management, Resettlement, Gender, Children & Youth, Disaster Risk Management
Time Period(s)	2017
Countries	Nigeria
Geographic Coverage	
Zones States Local Government Areas (LGAs) Households	
Universe	
The Survey covered all household members. The questionnaire was administered to only one respondent per household - most often a male household head.	

Producers & Sponsors	
Primary Investigator(s)	National Bureau of Statistics (NBS), Federal Government of Nigeria (FGN) The World Bank, Federal Government of Nigeria (FGN)
Other Producer(s)	World Bank (WB) , IDA , Technical Assistance in Questionnaire design, Sampling methodology, Data Processing and Analysis National Bureau of Statistics (NBS) , Federal Government of Nigeria (FGN) , Technical Assistance in Questionnaire design, Sampling methodology, Data Processing and Analysis
Funding Agency/ies	World Bank (WB) , Funding

Sampling
<p>Sampling Procedure</p> <p>The food security survey was a telephone based survey conducted between August 15th and September 8th 2017. The interview was the second round of a telephone survey using a sub-set of the sample of GHS (General Household Survey) households. The first round of the telephone interview was administered during spring 2017 with 717 completed interviews with the following geographical distribution: 175 interviews in the North East, 276 in North Central and 266 in South South. The first round was focused on conflict exposure, while the second round discussed in this report focused on food insecurity in conflict affected regions.</p> <p>In the three conflict affected geographical zones comprising of 16 states of Nigeria, households from LGS's that had high conflict exposure were oversampled chosen for a pilot sample, conducted before the telephone surveys. These LGS's were chosen based on the following criteria: The oversampled LGS's needed to have over 10 conflict events during 2012-14 recorded in the Armed Conflict Location & Event Data Project (ACLED) database.</p> <p>The first round of the telephone survey (which took place after the pilot) first attempted to reach 742 households from the GHS panel, of which 529 could be reached and interviewed. The rest did not have phone numbers or functioning phone numbers (only 2.7 percent refused to answer). In order to increase the sample size to a level that was considered adequate for the survey, an additional 288 replacement households were included in the sample also from the GHS panel. Out of these replacement households 188 could be interviewed. Therefore altogether 1030 households were attempted to be reached, with a final sample size of 717 completed interviews.</p>

Conflict affected areas were oversampled in order to have a large enough sample of households that in fact experienced conflict events in order to shed light on the type of events that have happened. A random sample of the zones might have given too small sample of conflict affected households and therefore restricted the analysis of the various types of conflict events. Due to the oversampling however, the sample drawn was not representative at the level of the geographical zone, as is the case in the GHS. Therefore in the analysis we use sampling weights that adjust for the propensity of being in a conflict affected LGA in order to ensure that the sample is representative at the level of the geographical zone.

During the second round of the survey 582 of the 717 households were re-interviewed on food security related issues (only the 717 were attempted to be reached). Of the 582 households 147 in the North East, 219 in North Central, and 216 in South South were interviewed. The attrition rates in our sample from round one to round two are hence 16 percent, 21 percent, and 19 percent for North East, North Central and South South, respectively. The attrition from the conflict survey round was mostly due to not being able to reach the respondents possibly due to non-functioning phone numbers. Only 3 percent of respondents refused to answer.

Similar telephone-based surveys are being conducted in six countries in Sub-Saharan Africa under the World Bank project "Listening to Africa". As a comparison, a mobile phone survey in Tanzania (see Croke et al. 2012 for details), had a high drop-out rate between the very first rounds from 550 to 458 respondents, but very low attrition for the subsequent rounds for the 458 respondents, who could reliably be reached by a mobile phone. In light of this reference point and also considering the fact that the households interviewed live in conflict affected regions, our attrition rates seem to be within reasonable limits.

Deviations from Sample Design

No Deviation

Response Rate

The first round of the telephone survey (which took place after the pilot), first attempted to reach 742 households from the GHS panel, of which 529 could be reached and interviewed. The rest did not have phone numbers or functioning phone numbers (only 2.7 per cent refused to answer). In order to increase the sample size to a level that was considered adequate for the survey, an additional 288 replacement households were included in the sample also from the GHS panel. Out of these replacement households 188 could be interviewed. Therefore altogether 1030 households were attempted to be reached, with a final sample size of 717 completed interviews.

The response rate is 96%

Weighting

In the analysis, probability weights that adjust for the propensity of being in a conflict affected LGA in order to ensure that the sample is representative at the level of the geographical zone was used.

Data Collection

Data Collection Dates	Second round: start 2017-08-15 Second round: end 2017-09-08
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Data Collection Mode	Computer Assisted Telephone Interview [cati]
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Data Collection Notes

NBS in collaboration with the World Bank carried out the survey using mobile phones and captured data in tablet, which was later uploaded to the server after verification. Both teams worked together to design and program the instrument in Survey Solutions.

Two supervisors and five enumerators carried out the data collection. The supervisors were previously trained on how to carry out electronic data collection via telephone, and also on how to provide training to enumerators by the Poverty and Equity and the LSMS teams. In addition to the training that took place before the baseline data collection, the supervisors were oriented to the second-round survey on food security. Thereafter, the supervisors trained the enumerators for the round 2 questionnaire. Before the data collection started, the questionnaires were piloted in-house and the enumerators also called someone in their home area.

During the data collection, the supervisors were constantly present to monitor the data collection process. The supervisors also verified responses after the interviews before downloading the data to the server.

During the interview, the participants were told that they could drop out at any time or choose not to answer a given question. All the participants were given 300 Naira of call time to take part in the survey. The call credit was transferred the very next day. We expect this to have contributed to the very low rate of non-response.

During the course of the data collection process, three consistency checks were run to check that the length of the interviews were in accordance with the target time frame and to flag questionable entries during the data collection process

Questionnaires

The questionnaire is divided into 9 sections including a household roster. Information on food insecurity (the coping strategy index, CSI), food and market access, water quality, employment, income, employment and assets was collected.

Data Collector(s)	National Bureau of Statistics (NBS) , Federal Government of Nigeria(FGN) World Bank (WB) , IDA
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Supervision

The survey was a telephone based survey comprising of 3 Interviewers(out-sourced) and a Supervisors from the National Bureau of Statistics. The role of the supervisor was to a supervisor was engaged to monitor the data collection effort and also to verify responses before uploading them to the server.

Data Processing & Appraisal

Data Editing

Data was analyzed using descriptive statistics in Stata 15. All data analysis was tracked using comprehensive do files to ensure reproducibility. All statistics presented in this report have been adjusted with probability weights, when possible, to be representative at the level of the geopolitical zone.

Demographics for each geopolitical zone were analyzed based on the complete GHS 2016 dataset.

Other Processing

Data collection on mobile devices provided many advantages. As data quality was reviewed during the data collection and supervision, strong rigor was ensured for the survey data. The double data entry steps were eliminated and the time needed to process the data after fieldwork was reduced

Estimates of Sampling Error

No Sampling Error

Other Forms of Data Appraisal

Limitations

Recall Bias

In the pilot data collection, respondents were asked to report on conflict events that had taken place in their family and their community over the last six years. This extremely long recall period must be considered when drawing inferences from the data. People are likely to under-report less severe (and therefore less memorable) events, particularly those that happened to community members in larger communities. Respondents are also more likely to recall events that happened to family members than those that happened to community members. Other biases may also be at play - for example, those who have been most highly affected by conflict over the last six years may have moved to another community. These factors demonstrate the importance of implementing a regular data collection schedule, which would allow far more accurate data to be collected.

Sampling Bias

The GHS is a panel survey taking place over multiple rounds through a period of time. Therefore, households that are more mobile or households that are nomadic are less likely to be represented in this sample. This may be particularly relevant in circumstances where nomadic groups are named as perpetrators of conflict events.

Power Dynamics

There are some disadvantages to the phone system, and for this reason it should be supplemented by additional types of data collection wherever possible. In a mobile phone survey, the respondent is the person who owns a mobile phone. In many areas, particularly those highly affected by poverty and those located in rural areas, only one family member owns a mobile phone. This is generally the household head, who is most likely male. Furthermore, in many of these communities, women are not allowed to have access to mobile phones and are forbidden from speaking to outsiders, which can prohibit mobile phone-based data collection.

Gender Dynamics

The questionnaire was administered to only one respondent per household - most often a male household head. This means that crimes that carry stigma, especially sexual violence, are less likely to be reported. In this dataset, no sexual assault was reported despite data collected elsewhere that indicate that rape was used as a weapon by Boko Haram and elsewhere. This also means that violence that affects members of the household with less power (such as women, children, and employees), is less likely to be reported. This may be particularly important when considering violence not related to ongoing external conflict, such as domestic violence.

Accessibility	
Access Authority	National Bureau of Statistics (NBS) (Federal Government of Nigeria (FGN)) , www.nigerianstat.gov.ng , feedback@nigerianstat.gov.ng
Contact(s)	Dr. Yemi Kale (Statistician-General) (National Bureau of Statistics (NBS)) , http://www.nigerianstat.gov.ng , yemikale@nigerianstat.gov.ng Mr. M Abul Kalam Azad (World Bank) , mazad@worldbank.org Mr. Fafunmi E.A (Head, ICT Department) (National Bureau of Statistics (NBS)) , http://www.nigerianstat.gov.ng , biyifafunmi@nigerianstat.gov.ng Mr. Esiri Ojo (National Bureau of Statistics (NBS)) , http://www.nigerianstat.gov.ng , eojo@nigerianstat.gov.ng Oke Florence (National Bureau of Statistics (NBS)) , http://www.nigerianstat.gov.ng , okeoriginal@gmail.com Irenonse Victoria (Data Archivist) (National Bureau of Statistics (NBS)) , http://www.nigerianstat.gov.ng , irenonsevic@yahoo.com
Confidentiality The confidentiality of the individual respondent is protected by law (Statistical Act 2007) This is published in the Official Gazette of the Federal republic of Nigeria No. 60 vol. 94 of 11th June 2007. See section 26 para.2. Punitive measures for breeches of confidentiality are outlined in section 28 of the same Act.	
Access Conditions A comprehensive data access policy is been developed by NBS, however section 27 of the Statistical Act 2007 outlines the data access obligation of data producers which includes the release of properly anonymized micro data.	
Citation Requirements National Bureau of Statistics, Nigeria, Conflict and Violence in Nigeria-v1.0	

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

Dataset contains 9 file(s)

Food_sec_NC	
# Cases	219
# Variable(s)	256
<u>File Content</u> The file contains data of the Food Insecurity in Conflict Affected Regions in Nigeris Survey (North Central Zone) 2017.	
<u>Producer</u> The World Bank National Breau of Statistics(NBS)	
<u>Version</u> Version 1.0 (April, 2018)	
<u>Processing Checks</u> All Processing checks were carried out.	
<u>Missing Data</u> Missing data were astericks (*)	

Food_sec_NC_contd1	
# Cases	219
# Variable(s)	256
<u>File Content</u> The file contains data of the Food Insecurity in Conflict Affected Regions in Nigeris Survey (North Central Zone) 2017.	
<u>Producer</u> The World Bank National Breau of Statistics(NBS)	
<u>Version</u> Version 1.0 (April, 2018)	
<u>Processing Checks</u> All Processing checks were carried out.	
<u>Missing Data</u> Missing data were astericks (*)	

Food_sec_NC_contd2	
# Cases	219
# Variable(s)	98
<u>File Content</u> The file contains data of the Food Insecurity in Conflict Affected Regions in Nigeris Survey (North Central Zone) 2017.	
<u>Producer</u> The World Bank National Breau of Statistics(NBS)	
<u>Version</u>	

Version 1.0 (April, 2018)
<u>Processing Checks</u> All Processing checks were carried out.
<u>Missing Data</u> Missing data were astericks (*)

Food_sec_NE	
# Cases	147
# Variable(s)	256
<u>File Content</u> The file contains data of the Food Insecurity in Conflict Affected Regions in Nigeris Survey (North East Zone) 2017.	
<u>Producer</u> The World Bank National Breau of Statistics(NBS)	
<u>Version</u> Version 1.0 (April, 2018)	
<u>Processing Checks</u> All Processing checks were carried out.	
<u>Missing Data</u> Missing data were astericks (*)	

Food_sec_NE_contd1	
# Cases	147
# Variable(s)	256
<u>File Content</u> The file contains data of the Food Insecurity in Conflict Affected Regions in Nigeris Survey (North East Zone) 2017.	
<u>Producer</u> The World Bank National Breau of Statistics(NBS)	
<u>Version</u> Version 1.0 (April, 2018)	
<u>Processing Checks</u> All Processing checks were carried out.	
<u>Missing Data</u> Missing data were astericks (*)	

Food_sec_NE_contd2	
# Cases	147
# Variable(s)	99
<u>File Content</u> The file contains data of the Food Insecurity in Conflict Affected Regions in Nigeris Survey (North East Zone) 2017.	
<u>Producer</u>	

The World Bank National Breau of Statistics(NBS)
<u>Version</u> Version 1.0 (April, 2018)
<u>Processing Checks</u> All Processing checks were carried out.
<u>Missing Data</u> Missing data were astericks (*)

Food_sec_SS	
# Cases	216
# Variable(s)	256
<u>File Content</u> The file contains data of the Food Insecurity in Conflict Affected Regions in Nigeris Survey (South Southl Zone) 2017.	
<u>Producer</u> The World Bank National Breau of Statistics(NBS)	
<u>Version</u> Version 1.0 (April, 2018)	
<u>Processing Checks</u> All Processing checks were carried out.	
<u>Missing Data</u> Missing data were astericks (*)	

Foos_sec_SS_cont1	
# Cases	216
# Variable(s)	256
<u>File Content</u> The file contains data of the Food Insecurity in Conflict Affected Regions in Nigeris Survey (South South Zone) 2017.	
<u>Producer</u> The World Bank National Breau of Statistics(NBS)	
<u>Version</u> Version 1.0 (April, 2018)	
<u>Processing Checks</u> All Processing checks were carried out.	
<u>Missing Data</u> Missing data were astericks (*)	

Foos_sec_SS_cont2	
# Cases	216
# Variable(s)	98

File Content

The file contains data of the Food Insecurity in Conflict Affected Regions in Nigeris Survey (South South Zone) 2017.

Producer

The World Bank
National Breau of Statistics(NBS)

Version

Version 1.0 (April, 2018)

Processing Checks

All Processing checks were carried out.

Missing Data

Missing data were astericks (*)

Variables List

Dataset contains 1831 variable(s)

File Food_sec_NC							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household ID	discrete	numeric-6.0	219	0	Household ID
2	female_h_.	female_hhhead	discrete	numeric-1.0	219	0	female_hhhead
3	hhhead_age	hhhead_age	discrete	numeric-2.0	217	2	hhhead_age
4	avg_age	Average age in Household	discrete	numeric-5.2	219	0	Average age in Household
5	avg_adul_.	Average age of adult household members	discrete	numeric-5.2	218	1	Average age of adult household members
6	dead_count	Number of deaths in household	discrete	numeric-1.0	219	0	Number of deaths in household
7	dead_mem_.	At least one household member died	discrete	numeric-1.0	219	0	At least one household member died
8	spouse_nr	Number of Spouses	discrete	numeric-4.2	219	0	Number of Spouses
9	fem_nr	Number of adult female members	discrete	numeric-4.2	219	0	Number of adult female members
10	male_nr	Number of adult male in the household	discrete	numeric-4.2	219	0	Number of adult male in the household
11	child_sc_.	Number of school aged children (5-15yrs)	discrete	numeric-1.0	219	0	Number of school aged children (5-15yrs)
12	girl_sch_.	Number of school aged girls	discrete	numeric-1.0	219	0	Number of school aged girls
13	boy_scho_.	Number of school aged boys	discrete	numeric-1.0	219	0	Number of school aged boys
14	child_yo_.	Number of children less than 5yrs	discrete	numeric-1.0	219	0	Number of children less than 5yrs
15	girl_you_.	Number of girls <5 yrs	discrete	numeric-1.0	219	0	Number of girls <5 yrs
16	boy_youn_.	Number of boys <5 yrs	discrete	numeric-1.0	219	0	Number of boys <5 yrs
17	child_sc_.	Fraction of schooled children going to school regularly	discrete	numeric-4.2	162	57	Fraction of schooled children going to school regularly
18	child_nr	Number of children <16	discrete	numeric-2.0	219	0	Number of children <16
19	girl_nr	Number of girls <16	discrete	numeric-1.0	219	0	Number of girls <16
20	boy_nr	Number of boys <16	discrete	numeric-1.0	219	0	Number of boys <16
21	Id	ParentId1	discrete	character-32	219	0	ParentId1
22	hhsize	Household size	discrete	numeric-2.0	219	0	Household size
23	wa_03merge	wa_03merge	discrete	numeric-2.0	12	207	wa_03merge
24	fm_05min	Distance to nearest market (minutes)	discrete	numeric-3.0	219	0	Distance to nearest market (minutes)
25	hh_a02	State	discrete	character-6	219	0	State
26	hh_a09	Name of household head	discrete	character-24	219	0	Name of household head
27	region3	Zone	discrete	character-5	219	0	Zone
28	hh_a03	LGA	discrete	character-6	219	0	LGA
29	urban	Urban/Rural	discrete	character-5	219	0	Urban/Rural

File Food_sec_NC							
#	Name	Label	Type	Format	Valid	Invalid	Question
30	hh_a05a	EA Name	discrete	character-28	219	0	EA Name
31	hh_a05b	EA Code	discrete	numeric-4.0	219	0	EA Code
32	hh_a06	RIC	discrete	numeric-4.0	219	0	RIC
33	hh_a07	Household Number	discrete	numeric-3.0	219	0	Household Number
34	hh_a08	Address of household	discrete	character-66	219	0	Address of household
35	hh_a10a	Mobile number of household head (MAIN)	discrete	character-13	219	0	Mobile number of household head (MAIN)
36	hh_a10b	Mobile number of household head (ALTERNATE)	discrete	character-23	219	0	Mobile number of household head (ALTERNATE)Mobile number of household head (ALTERNATE)
37	hh_a11	Interviewer Name	discrete	character-6	219	0	Interviewer Name
38	Intervie_..	Date of Interview	discrete	character-20	219	0	Date of Interview
39	reach	INTERVIEWER: WERE YOU ABLE TO SPEAK WITH THE RESPONDENT?	discrete	character-3	219	0	INTERVIEWER: WERE YOU ABLE TO SPEAK WITH THE RESPONDENT?
40	name_ver_..	INTERVIEWER: VERIFY THAT YOU ARE SPEAKING WITH THE HEAD OF THE HOUSEHOLD	discrete	character-3	219	0	INTERVIEWER: VERIFY THAT YOU ARE SPEAKING WITH THE HEAD OF THE HOUSEHOLD
41	agree	INTERVIEWER: DOES THE RESPONDENT AGREE TO BE INTERVIEWED?	discrete	character-3	219	0	INTERVIEWER: DOES THE RESPONDENT AGREE TO BE INTERVIEWED?
42	ds_01	Are you and your household still living in [State, LGA]?	discrete	character-3	219	0	Are you and your household still living in [State, LGA]?
43	ds_02a	Where are you and your household now living?	discrete	character-6	4	0	Where are you and your household now living?
44	ds_02b	2B. Which LGA are you and your household currently living?	discrete	character-6	4	0	2B. Which LGA are you and your household currently living?
45	ds_03	How long ago did you and your household move to [current state & LGA] ?	discrete	numeric-2.0	4	215	How long ago did you and your household move to [current state & LGA] ?
46	ds_04_1	Why did your household leave your last place of residence?:Armed conflict in my	discrete	numeric-1.0	4	215	Why did your household leave your last place of residence?:Armed conflict in my
47	ds_04_2	Why did your household leave your last place of residence?:Armed conflict in nea	discrete	numeric-1.0	4	215	Why did your household leave your last place of residence?:Armed conflict in nea
48	ds_04_3	Why did your household leave your last place of residence?:Increased crime, viol	discrete	numeric-1.0	4	215	Why did your household leave your last place of residence?:Increased crime, viol
49	ds_04_4	Why did your household leave your last place of residence?:Ethnic / political /	discrete	numeric-1.0	4	215	Why did your household leave your last place of residence?:Ethnic / political /
50	ds_04_5	Why did your household leave your last place of	discrete	numeric-1.0	4	215	Why did your household leave your last place of residence?:Drought / famine / fl

File Food_sec_NC							
#	Name	Label	Type	Format	Valid	Invalid	Question
		residence?:Drought / famine / fl					
51	ds_04_6	Why did your household leave your last place of residence?:Lack of access to hom	discrete	numeric-1.0	4	215	Why did your household leave your last place of residence?
52	ds_04_7	Why did your household leave your last place of residence?:Lack of water for liv	discrete	numeric-1.0	4	215	Why did your household leave your last place of residence?:Lack of water for liv
53	ds_04_8	Why did your household leave your last place of residence?:Lack of access to edu	discrete	numeric-1.0	4	215	Why did your household leave your last place of residence?:Lack of access to edu
54	ds_04_9	Why did your household leave your last place of residence?:Lack of employment op	discrete	numeric-1.0	4	215	Why did your household leave your last place of residence?:Lack of employment op
55	ds_04_10	Why did your household leave your last place of residence?:Death of husband / fa	discrete	numeric-1.0	4	215	Why did your household leave your last place of residence?:Death of husband / fa
56	ds_04_11	Why did your household leave your last place of residence?:IDP relocation progra	discrete	numeric-1.0	4	215	relocation prograWhy did your household leave your last place of residence?:IDP
57	ds_04_12	Why did your household leave your last place of residence?:Eviction	discrete	numeric-1.0	4	215	Why did your household leave your last place of residence?:Eviction
58	ds_04_1..	Why did your household leave your last place of residence?:Other reasons (specif	discrete	numeric-1.0	4	215	Why did your household leave your last place of residence?:Other reasons (specif
59	ds_04_98	Why did your household leave your last place of residence?:Don't know	discrete	numeric-1.0	4	215	Why did your household leave your last place of residence?:Don't know
60	ds_04_99	Why did your household leave your last place of residence?:Refused to respond	discrete	numeric-1.0	4	215	Why did your household leave your last place of residence?:Refused to respond
61	ds_04_Oth	4_Oth. Specify Other	discrete	character-43	3	0	4_Oth. Specify Other
62	members_0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-27	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
63	members_1	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-18	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
64	members_2	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-34	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

File Food_sec_NC							
#	Name	Label	Type	Format	Valid	Invalid	Question
65	members_3	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-20	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
66	members_4	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-19	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
67	members_5	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-18	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
68	members_6	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-20	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
69	members_7	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-18	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
70	members_8	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-16	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
71	members_9	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-17	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
72	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-17	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
73	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-17	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
74	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-15	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
75	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-16	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
76	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO	discrete	character-16	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

File Food_sec_NC							
#	Name	Label	Type	Format	Valid	Invalid	Question
		NORMALLY LIVE AND EAT THEIR					
77	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-18	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
78	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-18	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
79	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-14	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
80	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-13	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
81	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-15	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
82	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
83	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
84	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
85	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
86	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
87	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

File Food_sec_NC							
#	Name	Label	Type	Format	Valid	Invalid	Question
88	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
89	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
90	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
91	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
92	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
93	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
94	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
95	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
96	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
97	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
98	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
99	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

File Food_sec_NC							
#	Name	Label	Type	Format	Valid	Invalid	Question
		NORMALLY LIVE AND EAT THEIR					
100	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
101	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	-
102	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
103	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
104	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
105	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
106	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
107	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
108	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
109	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
110	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

File Food_sec_NC							
#	Name	Label	Type	Format	Valid	Invalid	Question
111	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
112	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
113	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
114	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
115	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
116	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
117	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
118	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
119	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
120	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
121	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	219	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
122	in_01	What was the household's main source of income in the last 30 days?	discrete	character-6	219	0	What was the household's main source of income in the last 30 days?

File Food_sec_NC							
#	Name	Label	Type	Format	Valid	Invalid	Question
123	in_01_Oth	1_Oth. Specify the other source of income for the household in the last 30 days	discrete	character-43	3	0	1_Oth. Specify the other source of income for the household in the last 30 days
124	in_02	Has the main income source of your household changed in the last 12 months?	discrete	character-3	219	0	Has the main income source of your household changed in the last 12 months?
125	in_03	What was the source of income for your household before it changed to (the curre	discrete	character-6	26	0	What was the source of income for your household before it changed to (the curre
126	in_03_Oth	3_Oth. Specify the other source of income for the household in the last 12 month	discrete	numeric-1.0	0	219	3_Oth. Specify the other source of income for the household in the last 12 month
127	in_04	4. Did the change from %in_03% to %in_01% occur due to seasonal changes that usu	discrete	character-3	26	0	4. Did the change from %in_03% to %in_01% occur due to seasonal changes that usu
128	in_05	In the last 12 months, how has the total income of your household changed?	discrete	character-6	219	0	In the last 12 months, how has the total income of your household changed?
129	in_06	In the past 12 months has your household received remittances?	discrete	character-3	219	0	In the past 12 months has your household received remittances?
130	in_07	What is the main source of the remittances?	discrete	character-6	43	0	What is the main source of the remittances?
131	in_08	Please state the main means through which your household receives these remittan	discrete	character-6	43	0	Please state the main means through which your household receives these remittan
132	in_08_Oth	8_Oth. Specify the various remittance options available to the household	discrete	character-34	5	0	8_Oth. Specify the various remittance options available to the household
133	in_09	How much is the fees you have to pay to get this remittance?	discrete	character-6	43	0	How much is the fees you have to pay to get this remittance?
134	in_10_1	What are the available various means through which your household can receive re	discrete	numeric-1.0	43	176	What are the available various means through which your household can receive re
135	in_10_2	What are the available various means through which your household can receive re	discrete	numeric-1.0	43	176	What are the available various means through which your household can receive re
136	in_10_3	What are the available various means through which your household can receive re	discrete	numeric-1.0	43	176	What are the available various means through which your household can receive re
137	in_10_4	What are the available various means through which your household can receive re	discrete	numeric-1.0	43	176	What are the available various means through which your household can receive re
138	in_10_5	What are the available various means through which	discrete	numeric-1.0	43	176	What are the available various means through which your household can receive re

File Food_sec_NC							
#	Name	Label	Type	Format	Valid	Invalid	Question
		your household can receive re					
139	in_10_6	What are the available various means through which your household can receive re	discrete	numeric-1.0	43	176	What are the available various means through which your household can receive re
140	in_10_7	What are the available various means through which your household can receive re	discrete	numeric-1.0	43	176	What are the available various means through which your household can receive re
141	in_10_8	What are the available various means through which your household can receive re	discrete	numeric-1.0	43	176	What are the available various means through which your household can receive re
142	in_10_9	What are the available various means through which your household can receive re	discrete	numeric-1.0	43	176	What are the available various means through which your household can receive re
143	in_10_10	What are the available various means through which your household can receive re	discrete	numeric-1.0	43	176	What are the available various means through which your household can receive re
144	in_10_11	What are the available various means through which your household can receive re	discrete	numeric-1.0	43	176	What are the available various means through which your household can receive re
145	in_10_98	What are the available various means through which your household can receive re	discrete	numeric-1.0	43	176	What are the available various means through which your household can receive re
146	in_10_99	What are the available various means through which your household can receive re	discrete	numeric-1.0	43	176	What are the available various means through which your household can receive re
147	in_10_Oth	10_Oth. Specify the various remittance options available to the household	discrete	character-16	3	0	10_Oth. Specify the various remittance options available to the household
148	em_01	In the last 30 days, which activity did your household spend the most time doing	discrete	character-6	219	0	In the last 30 days, which activity did your household spend the most time doing
149	em_01_Oth	1_Oth. Specify the other	discrete	character-18	7	0	1_Oth. Specify the other
150	em_02	Has the main activity in which your household was employed changed in the last 1	discrete	character-3	219	0	Has the main activity in which your household was employed changed in the last 1
151	em_03	What was the main activity in which your household was employed before it change	discrete	character-6	22	0	What was the main activity in which your household was employed before it change
152	em_03_Oth	3_Oth. Specify the other	discrete	numeric-1.0	0	219	3_Oth. Specify the other
153	em_04	Did the change from [PREVIOUS] to [CURRENT] occur due to seasonal changes that u	discrete	character-3	22	0	Did the change from [PREVIOUS] to [CURRENT] occur due to seasonal changes that u
154	asset_li_	Hh owns livestock	discrete	numeric-1.0	219	0	Hh owns livestock

File Food_sec_NC							
#	Name	Label	Type	Format	Valid	Invalid	Question
155	asset_ve..	Hh owns vehicles	discrete	numeric-1.0	219	0	Hh owns vehicles
156	asset_pr..	Hh owns property	discrete	numeric-1.0	219	0	Hh owns property
157	asset_farm	Hh owns farm assets	discrete	numeric-1.0	219	0	Hh owns farm assets
158	asset_no..	Hh owns non-farm assets	discrete	numeric-1.0	219	0	Hh owns non-farm assets
159	food_mar..	Market is the main source of food	discrete	character-3	219	0	Market is the main source of food
160	fm_02	In the last 12 months was there a time when you bought most of your household fo	discrete	character-3	33	0	In the last 12 months was there a time when you bought most of your household fo
161	fm_03_1	Why did you not buy most of your food from a market in the last 30 days?:Low ava	discrete	numeric-1.0	33	186	Why did you not buy most of your food from a market in the last 30 days?:Low ava
162	fm_03_2	Why did you not buy most of your food from a market in the last 30 days?:Low qua	discrete	numeric-1.0	33	186	Why did you not buy most of your food from a market in the last 30 days?:Low qua
163	fm_03_3	Why did you not buy most of your food from a market in the last 30 days?:The nea	discrete	numeric-1.0	33	186	Why did you not buy most of your food from a market in the last 30 days?:The nea
164	fm_03_4	Why did you not buy most of your food from a market in the last 30 days?:The roa	discrete	numeric-1.0	33	186	Why did you not buy most of your food from a market in the last 30 days?:The roa
165	fm_03_5	Why did you not buy most of your food from a market in the last 30 days?:The roa	discrete	numeric-1.0	33	186	Why did you not buy most of your food from a market in the last 30 days?:The roa
166	fm_03_6	Why did you not buy most of your food from a market in the last 30 days?:Prices	discrete	numeric-1.0	33	186	Why did you not buy most of your food from a market in the last 30 days?:Prices
167	fm_03_1..	Why did you not buy most of your food from a market in the last 30 days?:Other	discrete	numeric-1.0	33	186	Why did you not buy most of your food from a market in the last 30 days?:Other
168	fm_03_98	Why did you not buy most of your food from a market in the last 30 days?:Don't k	discrete	numeric-1.0	33	186	Why did you not buy most of your food from a market in the last 30 days?:Don't k
169	fm_03_99	Why did you not buy most of your food from a market in the last 30 days?:Refused	discrete	numeric-1.0	33	186	Why did you not buy most of your food from a market in the last 30 days?:Refused
170	fm_03_Oth	3_Oth. Specify other	discrete	character-44	28	0	3_Oth. Specify other
171	fm_04	What is currently the main source where you get most of your household food from	discrete	character-6	33	0	What is currently the main source where you get most of your household food from
172	fm_04_Oth	4_Oth. Specify other	discrete	character-19	8	0	4_Oth. Specify other
173	fm_05a	5A. Even though you did not buy most of your food from the market in the last 30	discrete	character-3	33	0	-
174	fm_05	How long does it take to reach the nearest market for grains/cereals?	discrete	numeric-3.0	219	0	How long does it take to reach the nearest market for grains/cereals?
175	fm_06	How would you describe the food availability in the nearest market?	discrete	character-6	215	0	How would you describe the food availability in the nearest market?
176	fm_06_Oth	6_Oth. Specify other	discrete	character-27	1	0	6_Oth. Specify other

File Food_sec_NC							
#	Name	Label	Type	Format	Valid	Invalid	Question
177	fm_07	How safe do you and other members of your household feel on the way to the near	discrete	character-6	215	0	How safe do you and other members of your household feel on the way to the near
178	fm_08	What is the biggest challenge you face while getting food from the market?	discrete	character-6	215	0	What is the biggest challenge you face while getting food from the market?
179	fm_08_Oth	8_Oth. Specify other	discrete	character-27	14	0	8_Oth. Specify other
180	fm_09	What coping strategy do you use when food is unavailable at the market in your t	discrete	character-6	215	0	What coping strategy do you use when food is unavailable at the market in your t
181	fm_09_Oth	9_Oth. Specify other	discrete	character-71	28	0	9_Oth. Specify other
182	fm_10	What coping strategy do you use when food is available at the nearest market but	discrete	character-6	216	0	What coping strategy do you use when food is available at the nearest market but
183	fm_10_Oth	10_Oth. Specify other	discrete	character-34	5	0	10_Oth. Specify other
184	fm_11	How do you store your food for future use?	discrete	character-6	219	0	How do you store your food for future use?
185	fm_11_Oth	11_Oth. Specify other	discrete	character-52	21	0	11_Oth. Specify other
186	fm_12	What kind of problems do you encounter with this method of storage?	discrete	character-6	158	0	What kind of problems do you encounter with this method of storage?
187	fm_12_Oth	12_Oth. Specify other	discrete	character-30	1	0	12_Oth. Specify other
188	vm_01	In the past 7 days, were there times when you did not have enough food or money	discrete	character-3	219	0	In the past 7 days, were there times when you did not have enough food or money
189	vm_02a	Rely on less preferred and less expensive foods?	discrete	numeric-1.0	219	0	Rely on less preferred and less expensive foods?
190	vm_02b	Borrow food, or rely on help from a friend or relative?	discrete	numeric-1.0	219	0	Borrow food, or rely on help from a friend or relative?
191	vm_02c	Limit portion size at mealtimes?	discrete	numeric-1.0	219	0	Limit portion size at mealtimes?
192	vm_02d	Restrict consumption by adults in order for small children to eat?	discrete	numeric-1.0	219	0	Restrict consumption by adults in order for small children to eat?
193	vm_02e	Community conflict: any event	discrete	numeric-1.0	219	0	Community conflict: any event
194	wa_01	What is currently the main source of drinking water for your household?	discrete	character-6	219	0	What is currently the main source of drinking water for your household?
195	wa_01_Oth	1_Oth. Specify other	discrete	character-27	20	0	1_Oth. Specify other
196	wa_02	What do you usually do to the water to make it safer to drink?	discrete	character-6	219	0	What do you usually do to the water to make it safer to drink?
197	wa_02_Oth	2_Oth. Specify other	discrete	numeric-1.0	0	219	2_Oth. Specify other
198	wa_03	How long does it usually take to walk (1 way) to get water from your dwelling?	discrete	numeric-2.0	214	5	How long does it usually take to walk (1 way) to get water from your dwelling?
199	wa_04_0	wa_04_0	discrete	numeric-2.0	218	1	-
200	wa_04_1	wa_04_1	discrete	character-2	219	0	-

File Food_sec_NC							
#	Name	Label	Type	Format	Valid	Invalid	Question
201	wa_04_2	wa_04_2	discrete	character-2	219	0	-
202	wa_04_3	wa_04_3	discrete	character-2	219	0	-
203	wa_04_4	wa_04_4	discrete	character-2	219	0	-
204	wa_04_5	wa_04_5	discrete	character-2	219	0	-
205	wa_04_6	wa_04_6	discrete	character-2	219	0	-
206	wa_04_7	wa_04_7	discrete	character-2	219	0	-
207	wa_04_8	wa_04_8	discrete	character-2	219	0	-
208	wa_04_9	wa_04_9	discrete	character-2	219	0	-
209	wa_04_10	wa_04_10	discrete	character-2	219	0	-
210	wa_04_11	wa_04_11	discrete	character-2	219	0	-
211	wa_04_12	wa_04_12	discrete	character-2	219	0	-
212	wa_04_13	wa_04_13	discrete	character-2	219	0	-
213	wa_04_14	wa_04_14	discrete	character-1	219	0	-
214	wa_04_15	wa_04_15	discrete	character-1	219	0	-
215	wa_04_16	wa_04_16	discrete	character-1	219	0	-
216	wa_04_17	wa_04_17	discrete	character-1	219	0	-
217	wa_04_18	wa_04_18	discrete	character-1	219	0	-
218	wa_04_19	wa_04_19	discrete	character-1	219	0	-
219	wa_04_20	wa_04_20	discrete	character-1	219	0	-
220	wa_04_21	wa_04_21	discrete	character-1	219	0	-
221	wa_04_22	wa_04_22	discrete	character-1	219	0	-
222	wa_04_23	wa_04_23	discrete	character-1	219	0	-
223	wa_04_24	wa_04_24	discrete	character-1	219	0	-
224	wa_04_25	wa_04_25	discrete	character-1	219	0	-
225	wa_04_26	wa_04_26	discrete	character-1	219	0	-
226	wa_04_27	wa_04_27	discrete	character-1	219	0	-
227	wa_04_28	wa_04_28	discrete	character-1	219	0	-
228	wa_04_29	wa_04_29	discrete	character-1	219	0	-
229	wa_04_30	wa_04_30	discrete	character-1	219	0	-
230	wa_04_31	wa_04_31	discrete	character-1	219	0	-
231	wa_04_32	wa_04_32	discrete	character-1	219	0	-
232	wa_04_33	wa_04_33	discrete	character-1	219	0	-
233	wa_04_34	wa_04_34	discrete	character-1	219	0	-
234	wa_04_35	wa_04_35	discrete	character-1	219	0	-
235	wa_04_36	wa_04_36	discrete	character-1	219	0	-
236	wa_04_37	wa_04_37	discrete	character-1	219	0	-
237	wa_04_38	wa_04_38	discrete	character-1	219	0	-
238	wa_04_39	wa_04_39	discrete	character-1	219	0	-
239	wa_04_40	wa_04_40	discrete	character-1	219	0	-

File Food_sec_NC							
#	Name	Label	Type	Format	Valid	Invalid	Question
240	wa_04_41	wa_04__41	discrete	character-1	219	0	-
241	wa_04_42	wa_04__42	discrete	character-1	219	0	-
242	wa_04_43	wa_04__43	discrete	character-1	219	0	-
243	wa_04_44	wa_04__44	discrete	character-1	219	0	-
244	wa_04_45	wa_04__45	discrete	character-1	219	0	-
245	wa_04_46	wa_04__46	discrete	character-1	219	0	-
246	wa_04_47	wa_04__47	discrete	character-1	219	0	-
247	wa_04_48	wa_04__48	discrete	character-1	219	0	-
248	wa_04_49	wa_04__49	discrete	character-1	219	0	-
249	wa_04_50	wa_04__50	discrete	character-1	219	0	-
250	wa_04_51	wa_04__51	discrete	character-1	219	0	-
251	wa_04_52	wa_04__52	discrete	character-1	219	0	-
252	wa_04_53	wa_04__53	discrete	character-1	219	0	-
253	wa_04_54	wa_04__54	discrete	character-1	219	0	-
254	wa_04_55	wa_04__55	discrete	character-1	219	0	-
255	wa_04_56	wa_04__56	discrete	character-1	219	0	-
256	wa_04_57	wa_04__57	discrete	character-1	219	0	-

File Food_sec_NC_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	wa_04_57	wa_04__57	discrete	character-1	219	0	-
2	wa_04_58	wa_04__58	discrete	character-1	219	0	-
3	wa_04_59	wa_04__59	discrete	character-1	219	0	-
4	wa_05	How would you describe agricultural production in your farm in the last agricult	discrete	character-6	121	0	How would you describe agricultural production in your farm in the last agricult
5	wa_06_1	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	20	199	What are the reasons for lower than average agricultural production in the last:
6	wa_06_2	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	20	199	What are the reasons for lower than average agricultural production in the last:
7	wa_06_3	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	20	199	What are the reasons for lower than average agricultural production in the last:
8	wa_06_4	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	20	199	What are the reasons for lower than average agricultural production in the last:
9	wa_06_5	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	20	199	What are the reasons for lower than average agricultural production in the last:

File Food_sec_NC_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
10	wa_06_6	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	20	199	What are the reasons for lower than average agricultural production in the last:
11	wa_06_7	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	20	199	What are the reasons for lower than average agricultural production in the last:
12	wa_06_8	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	20	199	What are the reasons for lower than average agricultural production in the last:
13	wa_06_1..	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	20	199	What are the reasons for lower than average agricultural production in the last:
14	wa_06_Oth	6_Oth. Specify other	discrete	character-32	2	0	-
15	wa_07	What is the main source of water that the farm depends on?	discrete	character-6	121	0	What is the main source of water that the farm depends on?
16	wa_07_Oth	7_Oth. Specify other	discrete	character-19	2	0	7_Oth. Specify other
17	wa_08	Is there currently a drought in your area?	discrete	character-3	219	0	Is there currently a drought in your area?
18	wa_09	Did you anticipate the onset of the current drought	discrete	character-2	10	0	Did you anticipate the onset of the current drought
19	wa_10_1	How do you prepare to cope with the drought?:Do nothing	discrete	numeric-1.0	10	209	How do you prepare to cope with the drought?:Do nothing
20	wa_10_2	How do you prepare to cope with the drought?:Store crop harvest	discrete	numeric-1.0	10	209	How do you prepare to cope with the drought?:Store crop harvest
21	wa_10_3	How do you prepare to cope with the drought?:Change crop calendar	discrete	numeric-1.0	10	209	How do you prepare to cope with the drought?:Change crop calendar
22	wa_10_4	How do you prepare to cope with the drought?:Crop insurance	discrete	numeric-1.0	10	209	How do you prepare to cope with the drought?:Crop insurance
23	wa_10_5	How do you prepare to cope with the drought?:Save money	discrete	numeric-1.0	10	209	How do you prepare to cope with the drought?:Save money
24	wa_10_6	How do you prepare to cope with the drought?:Seek alternative livelihood	discrete	numeric-1.0	10	209	How do you prepare to cope with the drought?:Seek alternative livelihood
25	wa_10_7	How do you prepare to cope with the drought?:Migrate for employment	discrete	numeric-1.0	10	209	How do you prepare to cope with the drought?:Migrate for employment
26	wa_10_8	How do you prepare to cope with the drought?:Sell livestock	discrete	numeric-1.0	10	209	How do you prepare to cope with the drought?:Sell livestock
27	wa_10_9	How do you prepare to cope with the drought?:Use less water consuming crops	discrete	numeric-1.0	10	209	How do you prepare to cope with the drought?:Use less water consuming crops

File Food_sec_NC_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
28	wa_10_10	How do you prepare to cope with the drought?:Change irrigation practices (sprink	discrete	numeric-1.0	10	209	How do you prepare to cope with the drought?:Change irrigation practices (sprink
29	wa_10_1..	How do you prepare to cope with the drought?:Other	discrete	numeric-1.0	10	209	How do you prepare to cope with the drought?:Other
30	wa_10_Oth	10_Oth. Specify other	discrete	character-46	1	0	10_Oth. Specify other
31	wa_11	How did you get information about the drought?	discrete	character-6	10	0	How did you get information about the drought?
32	wa_11_Oth	11_Oth. Specify other	discrete	character-14	1	0	11_Oth. Specify other
33	wa_12	How prepared do you consider yourself to deal with drought?	discrete	character-6	10	0	How prepared do you consider yourself to deal with drought?
34	wa_13_1	Has your household received any kind of assistance in the past year from the fol	discrete	numeric-1.0	10	209	Has your household received any kind of assistance in the past year from the fol
35	wa_13_2	Has your household received any kind of assistance in the past year from the fol	discrete	numeric-1.0	10	209	Has your household received any kind of assistance in the past year from the fol
36	wa_13_3	Has your household received any kind of assistance in the past year from the fol	discrete	numeric-1.0	10	209	Has your household received any kind of assistance in the past year from the fol
37	wa_13_1..	Has your household received any kind of assistance in the past year from the fol	discrete	numeric-11.0	10	209	Has your household received any kind of assistance in the past year from the fol
38	wa_13_Oth	13_Oth. Specify other	discrete	numeric-1.0	0	219	13_Oth. Specify other
39	wa_14_1	14. What kind of support did you receive?:Cash	discrete	numeric-1.0	0	219	14. What kind of support did you receive?:Cash
40	wa_14_2	14. What kind of support did you receive?:Food	discrete	numeric-1.0	0	219	14. What kind of support did you receive?:Food
41	wa_14_3	14. What kind of support did you receive?:Livelihood inputs (e.g. vocational tra	discrete	numeric-1.0	0	219	14. What kind of support did you receive?:Livelihood inputs (e.g. vocational tra
42	wa_14_1..	14. What kind of support did you receive?:Other	discrete	numeric-1.0	0	219	14. What kind of support did you receive?:Other
43	wa_14_Oth	14_Oth. Specify other	discrete	numeric-1.0	0	219	14_Oth. Specify other
44	intervie_..	INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW	discrete	character-20	219	0	INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW
45	call1	INTERVIEWER: WHAT IS THE STATUS OF THE INTERVIEW	discrete	character-6	219	0	INTERVIEWER: WHAT IS THE STATUS OF THE INTERVIEW
46	call5	WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?	discrete	character-13	219	0	WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?
47	call2	INTERVIEWER: WHY WAS THE INTERVIEW ONLY PARTIALLY COMPLETED?	discrete	numeric-1.0	0	219	INTERVIEWER: WHY WAS THE INTERVIEW ONLY PARTIALLY COMPLETED?
48	call3	INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?	discrete	numeric-1.0	0	219	INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?

File Food_sec_NC_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
		INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?					
49	call4	INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW	discrete	character-184	219	-	INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW
50	call6	HOW MANY CALL ATTEMPTS DID YOU MAKE BEFORE REACHING THE HOUSEHOLD?	discrete	numeric-2.0	219	0	HOW MANY CALL ATTEMPTS DID YOU MAKE BEFORE REACHING THE HOUSEHOLD?
51	respondent	INTERVIEWER: WHO IS THE PERSON IN THE HOUSEHOLD THAT RESPONDED?	discrete	numeric-2.0	219	0	INTERVIEWER: WHO IS THE PERSON IN THE HOUSEHOLD THAT RESPONDED?
52	ssSys_IRnd	ssSys_IRnd	discrete	numeric-4.2	219	0	-
53	interview_..	interview__key	discrete	character-11	219	0	-
54	startdate	startdate	discrete	numeric-5.0	219	0	-
55	time1	time1	discrete	numeric-8.0	219	0	-
56	date1	date1	discrete	numeric-16.2	219	0	-
57	time_start	time_start	discrete	numeric-16.2	219	0	-
58	enddate	enddate	discrete	numeric-5.0	219	0	-
59	time2	time2	discrete	numeric-8.0	219	0	-
60	date2	date2	discrete	numeric-16.2	219	0	-
61	time_end	time_end	discrete	numeric-16.2	219	0	-
62	diffms	diffms	discrete	numeric-7.0	219	0	-
63	starttime	starttime	discrete	numeric-4.2	219	0	-
64	endtime	endtime	discrete	numeric-4.2	219	0	-
65	diffmin	diffmin	discrete	numeric-5.2	219	0	-
66	count_zero	count_zero	discrete	numeric-1.0	219	0	-
67	count_dnk	count_dnk	discrete	numeric-1.0	219	0	-
68	count_rta	count_rta	discrete	numeric-1.0	219	0	-
69	count_in_..	count_integer	discrete	numeric-2.0	219	0	-
70	count_ot_..	count_other	discrete	numeric-1.0	219	0	-
71	count_mis	count_mis	discrete	numeric-2.0	219	0	-
72	ratio_zero	ratio_zero	discrete	numeric-4.2	219	0	-
73	ratio_dnk	ratio_dnk	discrete	numeric-5.2	219	0	-
74	ratio_rta	ratio_rta	discrete	numeric-5.2	219	0	-
75	ratio_ot_..	ratio_other	discrete	numeric-4.2	219	0	-
76	wa_03new	Distance to water (minutes)	discrete	numeric-2.0	214	5	Distance to water (minutes)
77	water_co_..	Number of households members who collect water	discrete	numeric-2.0	219	0	Number of households members who collect water

File Food_sec_NC_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
78	merge1	merge1	discrete	character-11	219	0	-
79	merge_ro..	merge_roster	discrete	character-11	219	0	-
80	vehicle	vehicle	discrete	numeric-1.0	141	78	vehicle
81	livestoc..	livestock_change	discrete	character-15	141	0	livestock_change
82	vehicle..	vehicle_change	discrete	character-15	141	0	vehicle_change
83	property..	property_change	discrete	character-15	141	0	property_change
84	asset_fa..	asset_farm_change	discrete	character-15	141	0	asset_farm_change
85	asset_no..	asset_nonfarm_change	discrete	character-15	141	0	asset_nonfarm_change
86	livestoc..	livestock_decr_cause	discrete	character-65	23	0	livestock_decr_cause
87	vehicle..	vehicle_decr_cause	discrete	numeric-1.0	0	219	vehicle_decr_cause
88	property..	property_decr_cause	discrete	numeric-1.0	0	219	property_decr_cause
89	asset_fa..	asset_farm_decr_cause	discrete	character-5	1	0	asset_farm_decr_cause
90	asset_no..	asset_nonfarm_decr_cause	discrete	numeric-1.0	0	219	asset_nonfarm_decr_cause
91	livestoc..	livestock_lost	discrete	numeric-1.0	83	136	livestock_lost
92	as_05	Where did killing / theft occur	discrete	numeric-4.0	16	203	Where did killing / theft occur
93	as_06	What time of the day did killing / theft occur	discrete	numeric-1.0	16	203	What time of the day did killing / theft occur
94	as_07	Distance to nearest pasture (minutes)	discrete	numeric-2.0	16	203	Distance to nearest pasture (minutes)
95	as_08	Did killing / theft occur while travelling with other people	discrete	numeric-2.0	8	211	Did killing / theft occur while travelling with other people
96	as_09	What is the best route to the pasture	discrete	numeric-4.0	16	203	What is the best route to the pasture
97	merge_as	merge_as	discrete	character-15	219	0	-
98	asset	HH has any type of asset	discrete	numeric-1.0	219	0	HH has any type of asset
99	responde..	Female respondent	discrete	numeric-1.0	219	0	Female respondent
100	UIDEA	UIDEA	discrete	numeric-8.0	219	0	-
101	hh_a01	Zone	discrete	character-5	219	0	Zone
102	hh_a04	Urban/Rural	discrete	character-5	219	0	Urban/Rural
103	location..	Have you moved from the location you were living in during the last interview?	discrete	character-3	219	0	Have you moved from the location you were living in during the last interview?
104	lga_change	Have you moved to a different LGA since the last interview?	discrete	character-3	15	0	Have you moved to a different LGA since the last interview?
105	s15_killed	HH conflict: member killed	discrete	numeric-1.0	218	1	HH conflict: member killed
106	s15_phys..	HH conflict: physical aggression	discrete	numeric-1.0	218	1	HH conflict: physical aggression
107	s15_inju..	HH conflict: injured / disabled	discrete	numeric-1.0	218	1	HH conflict: injured / disabled
108	s15_sex..	HH conflict: sexual violence	discrete	numeric-1.0	218	1	HH conflict: sexual violence
109	s15_forc..	HH conflict: forced to work	discrete	numeric-1.0	218	1	HH conflict: forced to work

File Food_sec_NC_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
110	s15_kidnap	HH conflict: captured, kidnapped or abducted	discrete	numeric-1.0	219	0	HH conflict: captured, kidnapped or abducted
111	s15_rob_..	HH conflict: robbed (money or assets)	discrete	numeric-1.0	219	0	HH conflict: robbed (money or assets)
112	s15_disp..	HH conflict: refugee / displaced	discrete	numeric-1.0	219	0	HH conflict: refugee / displaced
113	s15_rob_..	HH conflict: robbery of dwelling	discrete	numeric-1.0	219	0	HH conflict: robbery of dwelling
114	s15_dest..	HH conflict: damaged dwelling	discrete	numeric-1.0	219	0	HH conflict: damaged dwelling
115	s15_land..	HH conflict: land occupied	discrete	numeric-1.0	219	0	HH conflict: land occupied
116	s15_asse..	HH conflict: assets destroyed	discrete	numeric-1.0	219	0	HH conflict: assets destroyed
117	s15_rest..	HH conflict: restricted school	discrete	numeric-1.0	219	0	HH conflict: restricted school
118	s15_rest..	HH conflict: restricted health care	discrete	numeric-1.0	219	0	HH conflict: restricted health care
119	C6A_killed	Community conflict: member killed	discrete	numeric-1.0	219	0	Community conflict: member killed
120	C6A_phys..	Community conflict: physical aggression	discrete	numeric-1.0	219	0	Community conflict: physical aggression
121	C6A_inju..	Community conflict: injured / disabled	discrete	numeric-1.0	219	0	Community conflict: injured / disabled
122	C6A_sex_..	Community conflict: sexual violence	discrete	numeric-1.0	219	0	Community conflict: sexual violence
123	C6A_forc..	Community conflict: forced to work	discrete	numeric-1.0	219	0	Community conflict: forced to work
124	C6A_kidnap	Community conflict: captured, kidnapped or abducted	discrete	numeric-1.0	218	1	Community conflict: captured, kidnapped or abducted
125	C6A_rob_..	Community conflict: robbed (money or assets)	discrete	numeric-1.0	219	0	Community conflict: robbed (money or assets)
126	C6A_disp..	Community conflict: refugee / displaced	discrete	numeric-1.0	219	0	Community conflict: refugee / displaced
127	C6A_rob_..	Community conflict: robbery of dwelling Community conflict: robbery of dwelling	discrete	numeric-1.0	219	0	Community conflict: robbery of dwelling
128	C6A_dest..	Community conflict: damaged dwelling	discrete	numeric-1.0	219	0	Community conflict: damaged dwelling
129	C6A_land..	Community conflict: land occupied	discrete	numeric-1.0	219	0	Community conflict: land occupied
130	C6A_asse..	Community conflict: assets destroyed	discrete	numeric-1.0	219	0	Community conflict: assets destroyed
131	C6A_rest..	Community conflict: restricted school	discrete	numeric-1.0	219	0	Community conflict: restricted school
132	C6A_rest..	Community conflict: restricted care	discrete	numeric-1.0	219	0	Community conflict: restricted care
133	repl	repl	discrete	numeric-1.0	219	0	-
134	count	count	discrete	numeric-2.0	219	0	-
135	UIDEA2	UIDEA2	discrete	numeric-8.0	219	0	-

File Food_sec_NC_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
136	wt_wave3	wt_wave3	discrete	numeric-8.2	219	0	-
137	stratum	stratum	discrete	numeric-1.0	219	0	-
138	N_hh2	N_hh2	discrete	numeric-2.0	219	0	-
139	pik1	pik1	discrete	numeric-4.2	219	0	-
140	pik_full_.	pik_full_old	discrete	numeric-4.2	219	0	-
141	N_ea	N_ea	discrete	numeric-2.0	219	0	-
142	n_eff	n_eff	discrete	numeric-2.0	219	0	-
143	pik2	pik2	discrete	numeric-4.2	219	0	-
144	wt_phone	wt_phone	discrete	numeric-8.2	219	0	-
145	n_hh	n_hh	discrete	numeric-2.0	219	0	-
146	V146	n_ea	discrete	numeric-2.0	219	0	-
147	s15cq1_m..	s15cq1_max_fact	discrete	character-11	219	0	-
148	school_l..	school_levelP50	discrete	numeric-5.2	219	0	-
149	sex	sex	discrete	numeric-4.2	219	0	-
150	read_write	read_write	discrete	numeric-2.0	219	0	-
151	age	age	discrete	numeric-5.2	219	0	-
152	ones	ones	discrete	numeric-1.0	219	0	-
153	wt_phone_.	wt_phone_calib	discrete	numeric-8.2	219	0	-
154	merge_NC	merge_NC	discrete	character-11	219	0	-
155	csi	Coping Strategy Index (CSI Score)	discrete	numeric-2.0	219	0	-
156	csi_cat	Coping Strategy Index (CSI) Score: Categorized	discrete	character-9	219	0	-
157	csi_invert	Food Security Score (invert of CSI)	discrete	numeric-2.0	219	0	-
158	country	country	discrete	character-3	219	0	country
159	wave	Panel survey series	discrete	numeric-1.0	219	0	Panel survey series
160	visit	Visit number	discrete	numeric-1.0	219	0	Visit number
161	surveyt	Type of survey	discrete	character-12	219	0	Type of survey
162	surveyprd	Year of survey	discrete	numeric-4.0	219	0	Year of survey
163	zone	Zone	discrete	character-13	219	0	Zone
164	state	State	discrete	character-9	219	0	State
165	lga	lga	discrete	character-8	219	0	LGA
166	ea	Enumeration area	discrete	numeric-4.0	219	0	Enumeration area
167	rururb	Area of residence	discrete	numeric-1.0	219	0	Area of residence
168	hierid	Hierarchical household unique identifier	discrete	numeric-8.0	219	0	Hierarchical household unique identifier
169	int_month	Month of interview	discrete	numeric-1.0	219	0	Month of interview
170	int_year	Year of interview	discrete	numeric-4.0	219	0	Year of interview
171	year_mth	Month and year concatenated	discrete	character-7	219	0	Month and year concatenated
172	fdriceby	Rice in all forms purchased	discrete	numeric-9.2	219	0	Rice in all forms purchased

File Food_sec_NC_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
173	fdmaizby	Maize grain and flours purchased	discrete	numeric-8.2	219	0	Maize grain and flours purchased
174	fdcereby	Other cereals purchased	discrete	numeric-7.2	219	0	Other cereals purchased
175	fdbrdby	Bread and the like purchased	discrete	numeric-8.2	219	0	Bread and the like purchased
176	fdtubby	Bananas & tubers purchased	discrete	numeric-8.2	219	0	Bananas & tubers purchased
177	fdpoulby	Poultry purchased	discrete	numeric-8.2	219	0	Poultry purchased
178	fdmeatby	Meats purchased	discrete	numeric-9.2	219	0	Meats purchased
179	fdfishby	Fish & seafood purchased	discrete	numeric-9.2	219	0	Fish & seafood purchased
180	fddairby	Milk, cheese & eggs purchased	discrete	numeric-8.2	219	0	Milk, cheese & eggs purchased
181	fdfatsby	Oils, fats & oil-rich nuts purchased	discrete	numeric-9.2	219	0	Oils, fats & oil-rich nuts purchased
182	fdfrutby	Fruits purchased	discrete	numeric-8.2	219	0	Fruits purchased
183	fdvegby	Vegetables excludes pulses (beans & peas) purchased	discrete	numeric-9.2	219	0	Vegetables excludes pulses (beans & peas) purchased
184	fdbeanby	Pulses (beans & peas) purchased	discrete	numeric-8.2	219	0	Pulses (beans & peas) purchased
185	fdswtby	Sugar, jam, honey, chocolate & confectionary purchased	discrete	numeric-8.2	219	0	Sugar, jam, honey, chocolate & confectionary purchased
186	fdbevby	Non-alcoholic purchased	discrete	numeric-8.2	219	0	Non-alcoholic purchased
187	fdalcby	Alcoholic beverages purchased	discrete	numeric-8.2	219	0	Alcoholic beverages purchased
188	fdrestby	Food consumed in restaurants & canteens purchased	discrete	numeric-9.2	219	0	Food consumed in restaurants & canteens purchased
189	fdothby	Food items not mentioned above purchased	discrete	numeric-8.2	219	0	Food items not mentioned above purchased
190	fdricepr	Rice auto-consumption	discrete	numeric-8.2	219	0	Rice auto-consumption
191	fdmaizpr	Maize auto-consumption	discrete	numeric-8.2	219	0	Maize auto-consumption
192	fdcerepr	Other cereals auto-consumption	discrete	numeric-7.2	219	0	Other cereals auto-consumption
193	fdbrdpr	Bread and the like products auto-consumption	discrete	numeric-7.2	219	0	Bread and the like products auto-consumption
194	fdtubpr	Tubers (other than yam and cassava) and plantains auto-consumption	discrete	numeric-8.2	219	0	Tubers (other than yam and cassava) and plantains auto-consumption
195	fdpoulpr	Poultry auto-consumption	discrete	numeric-8.2	219	0	Poultry auto-consumption
196	fdmeatpr	Meats auto-consumption	discrete	numeric-8.2	219	0	Meats auto-consumption
197	fdfishpr	Fish and seafood auto-consumption	discrete	numeric-9.2	219	0	Fish and seafood auto-consumption
198	fddairpr	Milk, cheese and eggs auto-consumption	discrete	numeric-8.2	219	0	Milk, cheese and eggs auto-consumption
199	fdfatspr	Oils, fats and oil-rich nuts auto-consumption	discrete	numeric-8.2	219	0	Oils, fats and oil-rich nuts auto-consumption
200	fdfrutpr	Fruits auto-consumption	discrete	numeric-8.2	219	0	Fruits auto-consumption
201	fdvegpr	Vegetables excludes pulses auto-consumption	discrete	numeric-8.2	219	0	Vegetables excludes pulses auto-consumption

File Food_sec_NC_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
202	fdbeanpr	Pulses (beans and peas) auto-consumption	discrete	numeric-8.2	219	0	Pulses (beans and peas) auto-consumption
203	fdswtpr	Sugar, jam, honey, chocolate and confectionary auto-consumption	discrete	numeric-8.2	219	0	Sugar, jam, honey, chocolate and confectionary auto-consumption
204	fdbevpr	Non-alcoholic auto-consumption	discrete	numeric-8.2	219	0	Non-alcoholic auto-consumption
205	fdalcpr	Alcoholic beverages auto-consumption	discrete	numeric-7.2	219	0	Alcoholic beverages auto-consumption
206	fdrestpr	Food consumed in restaurants and canteens auto-consumption	discrete	numeric-1.0	219	0	Food consumed in restaurants and canteens auto-consumption
207	fdothpr	Food items not mentioned above auto-consumption	discrete	numeric-8.2	219	0	Food items not mentioned above auto-consumption
208	edtution	Tuition (school fees and registration)	discrete	numeric-8.2	219	0	Tuition (school fees and registration)
209	edbooks	Text books and school supplies	discrete	numeric-8.2	219	0	Text books and school supplies
210	edunifms	School uniforms	discrete	numeric-7.2	219	0	School uniforms
211	edextra	Extra-curricular activities	discrete	numeric-7.2	219	0	Extra-curricular activities
212	edrmbd	Feeding and Boarding	discrete	numeric-7.2	219	0	Feeding and Boarding
213	edtrnsp	Transport to school	discrete	numeric-7.2	219	0	Transport to school
214	edmtnce	Fees for school maintenance	discrete	numeric-7.2	219	0	Fees for school maintenance
215	edoth	Expenditure on education not mentioned elsewhere	discrete	numeric-7.2	219	0	Expenditure on education not mentioned elsewhere
216	edagg	Education expenditure if cannot be classified by above groups	discrete	numeric-9.2	219	0	Education expenditure if cannot be classified by above groups
217	edinsur	Education insurance	discrete	numeric-1.0	219	0	Education insurance
218	edquran	Quranic education	discrete	numeric-1.0	219	0	Quranic education
219	hlcons	Consultation fees	discrete	numeric-1.0	219	0	Consultation fees
220	hlmedc	Medication	discrete	numeric-1.0	219	0	Medication
221	hlhospt	Hospitalization	discrete	numeric-1.0	219	0	Hospitalization
222	hltrsp	Transport to hospital	discrete	numeric-1.0	219	0	Transport to hospital
223	hlinsur	Health insurance	discrete	numeric-5.2	219	0	Health insurance
224	hleqpt	Therapeutic equipment	discrete	numeric-1.0	219	0	Therapeutic equipment
225	hloth	Expenditures on health not mentioned elsewhere	discrete	numeric-8.2	219	0	Expenditures on health not mentioned elsewhere
226	nfdtbac	Tobacco and narcotics	discrete	numeric-7.2	219	0	Tobacco and narcotics
227	nfdwater	Water	discrete	numeric-7.2	219	0	Water
228	nfdelec	Electricity	discrete	numeric-8.2	219	0	Electricity
229	nfdgas	Gas	discrete	numeric-8.2	219	0	Gas
230	nfdwood	Firewood	discrete	numeric-8.2	219	0	Firewood
231	nfdchar	Charcoal	discrete	numeric-7.2	219	0	Charcoal
232	nfdsold	Other solid fuels	discrete	numeric-1.0	219	0	Other solid fuels

File Food_sec_NC_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
233	nfdkero	Kerosene	discrete	numeric-7.2	219	0	Kerosene
234	nfdliqd	Other liquid fuels	discrete	numeric-8.2	219	0	Other liquid fuels
235	nfdutil	Refuse, sewage collection, disposal and other services	discrete	numeric-7.2	219	0	Refuse, sewage collection, disposal and other services
236	nfdcloth	Clothing and footwear	discrete	numeric-8.2	219	0	Clothing and footwear
237	nfdfmtn	Furnishings and routine household maintenance	discrete	numeric-8.2	219	0	Furnishings and routine household maintenance
238	nfdome	Domestic household services	discrete	numeric-9.2	219	0	Domestic household services
239	nfdpetro	Petrol	discrete	numeric-9.2	219	0	Petrol
240	nfdiesel	Diesel	discrete	numeric-7.2	219	0	Diesel
241	nfdlubri	Lubricants	discrete	numeric-1.0	219	0	Lubricants
242	nfdfares	Fares	discrete	numeric-8.2	219	0	Fares
243	nfdtrans	Other transportation	discrete	numeric-8.2	219	0	Other transportation
244	nfdcomm	Communication (postal and telephone)	discrete	numeric-8.2	219	0	Communication (postal and telephone)
245	nfdrecre	Recreation and culture	discrete	numeric-8.2	219	0	Recreation and culture
246	nfdinsur	Other insurance excluding education and health	discrete	numeric-7.2	219	0	Other insurance excluding education and health
247	nfdptax	Property service charge, licenses and taxes	discrete	numeric-4.0	219	0	Property service charge, licenses and taxes
248	nfdrentac	Actual rent paid	discrete	numeric-1.0	0	219	Actual rent paid
249	nfdrentim	Statistical imputed rent for all households - method 1	discrete	numeric-1.0	0	219	Statistical imputed rent for all households - method 1
250	nfdrenthh	Actual and imputed rent for missing households - method 1	discrete	numeric-9.2	219	0	Actual and imputed rent for missing households - method 1 Actual and imputed rent for missing households - method 1
251	nfdfoth	Expenditures on frequent non-food not mentioned elsewhere	discrete	numeric-7.2	219	0	Expenditures on frequent non-food not mentioned elsewhere
252	nfdotopr	Own enterprise consumption of non-food items	discrete	numeric-1.0	219	0	Own enterprise consumption of non-food items
253	nfdseapl	Electric small appliances	discrete	numeric-1.0	219	0	Electric small appliances
254	nfdsnppl	Non-electric small appliances	discrete	numeric-1.0	219	0	Non-electric small appliances
255	nfdinves	Large investment expenditure (purchase of household durable assets)	discrete	numeric-1.0	219	0	Large investment expenditure (purchase of household durable assets)
256	nfdusevl	Use value of large investments	discrete	numeric-1.0	219	0	Use value of large investments

File Food_sec_NC_contd2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	nfdcerem	Non-regular expenditure	discrete	numeric-6.0	219	0	Non-regular expenditure
2	nfdremcs	Cash transfer payments (remittances) received	discrete	numeric-1.0	219	0	Cash transfer payments (remittances) received

File Food_sec_NC_contd2							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	nfdremfd	Food transfer payments (remittances) received	discrete	numeric-1.0	219	0	Food transfer payments (remittances) received
4	nfdremot	Other transfer payments (remittances) received	discrete	numeric-1.0	219	0	Other transfer payments (remittances) received
5	nfdrepar	Maintenance and repairs of dwelling unit	discrete	numeric-8.2	219	0	Maintenance and repairs of dwelling unit
6	nfdioth	Expenditures on infrequent non-food not mentioned elsewhere	discrete	numeric-1.0	219	0	Expenditures on infrequent non-food not mentioned elsewhere
7	fdsorby	Sorghum purchased	discrete	numeric-8.2	219	0	Sorghum purchased
8	fdmilby	Millet purchased	discrete	numeric-8.2	219	0	Millet purchased
9	fdyamby	Yam roots and flour purchased	discrete	numeric-8.2	219	0	Yam roots and flour purchased
10	fdcasby	Cassava-gari, roots and flour purchased	discrete	numeric-8.2	219	0	Cassava-gari, roots and flour purchased
11	fdsorpr	Sorghum auto-consumption	discrete	numeric-8.2	219	0	-
12	fdmilpr	Millet auto-consumption	discrete	numeric-8.2	219	0	Millet auto-consumption
13	fdyampr	Yam roots and flour auto-consumption	discrete	numeric-9.2	219	0	Yam roots and flour auto-consumption
14	fdcaspr	Cassava-gari, roots and flour auto-consumption	discrete	numeric-8.2	219	0	Cassava-gari, roots and flour auto-consumption
15	year	year	discrete	numeric-4.0	219	0	-
16	surv_price	Spatial defl, based on survey prices	discrete	numeric-4.2	219	0	-
17	hhstatus ..	hh interview status w1 v1 (PP)	discrete	character-16	219	0	-
18	hhstatus ..	hh interview status w1 v2 (PH)	discrete	character-16	219	0	-
19	hhstatus ..	hh interview status w2 v1 (PP)	discrete	character-16	219	0	-
20	hhstatus ..	hh interview status w2 v2 (PH)	discrete	character-16	219	0	-
21	hhstatus ..	hh interview status w3 v1 (PP)	discrete	character-16	219	0	-
22	hhstatus ..	hh interview status w3 v2 (PH)	discrete	character-16	219	0	-
23	tracking ..	hh data from tracking w1 v2 (PH)	discrete	character-6	218	0	-
24	tracking ..	hh data from tracking w2 v1 (PP)	discrete	character-5	219	0	-
25	tracking ..	hh data from tracking w2 v2 (PH)	discrete	character-5	219	0	-
26	tracking ..	hh data from tracking w3 v1 (PP)	discrete	character-5	219	0	-
27	tracking ..	hh data from tracking w3 v2 (PH)	discrete	character-5	219	0	-
28	moved_w2v1	Household moved between wave 1 and wave 2	discrete	character-5	219	0	-

File Food_sec_NC_contd2							
#	Name	Label	Type	Format	Valid	Invalid	Question
		post-planting (and was interviewed)					
29	moved_w2v2	Household moved between wave 1 and wave 2 post-harvest (and was interviewed)	discrete	character-5	219	0	-
30	moved_w3v1	Household moved between wave 1 and wave 3 post-planting (and was interviewed)	discrete	character-5	219	0	-
31	moved_w3v2	Household moved between wave 1 and wave 3 post-harvest (and was interviewed)	discrete	character-5	219	0	-
32	wt_w1v1	Wave 1 Visit 1 (PP) household weight	discrete	numeric-8.2	219	0	-
33	wt_w1v2	Wave 1 Visit 2 (PH) household weight	discrete	numeric-8.2	218	1	-
34	wt_w2v1	Wave 2 Visit 1 (PP) household weight	discrete	numeric-8.2	219	0	-
35	wt_w2v2	Wave 2 Visit 2 (PH) household weight	discrete	numeric-8.2	219	0	-
36	wt_w3v1	Wave 3 Visit 1 (PP) household weight	discrete	numeric-8.2	219	0	-
37	wt_w3v2	Wave 3 Visit 2 (PH) household weight	discrete	numeric-8.2	219	0	-
38	wt_wave1	Wave 1 household weight (hhs interviewed in both PP & PH)	discrete	numeric-8.2	218	1	-
39	wt_wave2	Wave 2 household weight (hhs interviewed in both PP & PH)	discrete	numeric-8.2	219	0	-
40	wt_combi_..	Combined Wave 1 & Wave 2 household weight (hhs interviewed in both W1 & W2)	discrete	numeric-8.2	218	1	-
41	wt_w1_w3	Combined Wave 1 & Wave 3 household weight (hhs interviewed in both W1 & W3)	discrete	numeric-8.2	218	1	-
42	wt_w2_w3	Combined Wave 2 & Wave 3 household weight (hhs interviewed in both W2 & W3)	discrete	numeric-8.2	219	0	-
43	wt_w1_w2_..	Combined Wave 1, 2, & 3 household weight (hhs interviewed in W1, W2, & W3)	discrete	numeric-8.2	218	1	-
44	hhweight	Upd household weight, not calibar	discrete	numeric-8.2	219	0	-
45	popw	Upd population weight, not calibar	discrete	numeric-9.2	219	0	-
46	povline_pc	povline_pc	discrete	numeric-8.2	219	0	-
47	icp2005	icp2005	discrete	numeric-5.2	219	0	-

File Food_sec_NC_contd2							
#	Name	Label	Type	Format	Valid	Invalid	Question
48	icp2011	icp2011	discrete	numeric-5.2	219	0	-
49	pline_10	Poverty line, per capita as of 2010	discrete	numeric-8.2	219	0	-
50	edtexp	Total monetary value of education	discrete	numeric-9.2	219	0	-
51	hltxep	Total monetary value of health	discrete	numeric-8.2	219	0	-
52	nfdftexp	Total value of frequent non-food expenditures excluding education and health	discrete	numeric-9.2	219	0	-
53	nfditexp	Total infrequent non-food expenditure excluding rent, education and health	discrete	numeric-8.2	219	0	-
54	nfdtexp	Total non-food consumption expenditure	discrete	numeric-9.2	219	0	-
55	fdtotby	Total expenditure of purchased foods	discrete	numeric-10.2	219	0	-
56	fdtotpr	Total value of auto-consumption food	discrete	numeric-9.2	219	0	-
57	fdtexp	Total purchased and auto-consumption food expenditure	discrete	numeric-10.2	219	0	-
58	pcexp	Per capita total household food and non-food consumption expenditure	discrete	numeric-10.2	219	0	-
59	edtexp_ave	edtexp_ave	discrete	numeric-9.2	219	0	-
60	hltxep_ave	hltxep_ave	discrete	numeric-8.2	219	0	-
61	nfdftexp_..	nfdftexp_ave	discrete	numeric-9.2	219	0	-
62	nfditexp_..	nfditexp_ave	discrete	numeric-8.2	219	0	-
63	nfdtexp_..	nfdtexp_ave	discrete	numeric-9.2	219	0	-
64	fdtotby_..	fdtotby_ave	discrete	numeric-9.2	219	0	-
65	fdtotpr_..	fdtotpr_ave	discrete	numeric-9.2	219	0	-
66	fdtexp_ave	fdtexp_ave	discrete	numeric-10.2	219	0	-
67	pcexp_ave	Per capita tot cons exp, only spat defl	discrete	numeric-10.2	219	0	-
68	cpi_mo_mid	(mean) cpi_mo_mid	discrete	numeric-6.2	219	0	-
69	cpi_mo_d_..	Temporal defl, based on monthly cpi	discrete	numeric-4.2	219	0	-
70	pcexp_11_..	Per capita tot cons exp, spat & temp defl	discrete	numeric-9.2	219	0	-
71	poor11_mol	Poverty status	discrete	numeric-1.0	219	0	-
72	merge_pa_..	merge_panel	discrete	character-11	219	0	-
73	ag_prod	Agricultural Production	discrete	character-13	114	0	Agricultural Production
74	income_s_..	income_source (long)	discrete	character-16	219	0	income_source (long)
75	remittan_..	remittances	discrete	numeric-1.0	219	0	remittances
76	employment	employment	discrete	numeric-1.0	210	9	employment

File Food_sec_NC_contd2							
#	Name	Label	Type	Format	Valid	Invalid	Question
77	emp_change	Employment changed (last 12 months)	discrete	numeric-1.0	219	0	Employment changed (last 12 months)
78	income_w..	Income source: wages	discrete	numeric-1.0	219	0	Income source: wages
79	income_s..	Income source: self-employed (farm)	discrete	numeric-1.0	219	0	Income source: self-employed (farm)
80	income_s..	Income source: self-employed (non-farm)	discrete	numeric-1.0	219	0	Income source: self-employed (non-farm)
81	income_p..	Income source: pension	discrete	numeric-1.0	219	0	Income source: pension
82	empl_agw..	Main employment: farm (wages)	discrete	numeric-1.0	219	0	Main employment: farm (wages)
83	empl_sel..	Main employment: farm (self-employed)	discrete	numeric-1.0	219	0	Main employment: farm (self-employed)
84	empl_non..	Main employment: non-farm (wage)	discrete	numeric-1.0	219	0	Main employment: non-farm (wage)
85	empl_sel..	Main employment: non-farm (self-employed)	discrete	numeric-1.0	219	0	Main employment: non-farm (self-employed)
86	empl_liv..	Main employment: livestock herding	discrete	numeric-1.0	219	0	Main employment: livestock herding
87	moved	moved	discrete	character-12	219	0	-
88	child_yo..	child_young	discrete	numeric-1.0	219	0	-
89	child	Hh has children (<16 yrs)	discrete	numeric-1.0	219	0	Hh has children (<16 yrs)
90	child_sc..	Fraction of schooled children going to school regularly (categorical)	discrete	character-20	219	0	Fraction of schooled children going to school regularly (categorical)
91	rural	Rural (dummy)	discrete	numeric-1.0	219	0	Rural (dummy)
92	hhsz_cat	hhsz_cat	discrete	character-9	219	0	-
93	hhhead_a..	hhhead_age_cat	discrete	character-11	219	0	-
94	child_nr..	child_nr_cat	discrete	character-11	219	0	-
95	conflict..	HH conflict: any event	discrete	numeric-1.0	219	0	HH conflict: any event
96	conflict..	conflict_hh_cat	discrete	character-31	57	0	-
97	conflict..	Community conflict: any event	discrete	numeric-1.0	219	0	Community conflict: any event
98	conflict..	conflict_com_cat	discrete	character-31	95	0	-

File Food_sec_NE							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household ID	discrete	numeric-6.0	147	0	Household ID
2	female_h..	female_hhhead	discrete	numeric-1.0	147	0	female_hhhead
3	hhhead_age	hhhead_age	discrete	numeric-2.0	147	0	hhhead_age
4	avg_age	Average age in Household	discrete	numeric-5.2	147	0	Average age in Household
5	avg_adul..	Average age of adult household members	discrete	numeric-5.2	147	0	Average age of adult household members
6	dead_count	Number of deaths in household	discrete	numeric-1.0	147	0	Number of deaths in household

File Food_sec_NE							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	dead_mem_..	At least one household member died	discrete	numeric-1.0	147	0	At least one household member died
8	spouse_nr	Number of Spouses	discrete	numeric-4.2	147	0	Number of Spouses
9	fem_nr	Number of adult female members	discrete	numeric-4.2	147	0	Number of adult female members
10	male_nr	Number of adult male in the household	discrete	numeric-4.2	147	0	Number of adult male in the household
11	child_sc_..	Number of school aged children (5-15yrs)	discrete	numeric-2.0	147	0	Number of school aged children (5-15yrs)
12	girl_sch_..	Number of school aged girls	discrete	numeric-1.0	147	0	Number of school aged girls
13	boy_scho_..	Number of school aged boys	discrete	numeric-1.0	147	0	Number of school aged boys
14	child_yo_..	Number of children less than 5yrs	discrete	numeric-1.0	147	0	Number of children less than 5yrs
15	girl_you_..	Number of girls <5 yrs	discrete	numeric-1.0	147	0	Number of girls <5 yrs
16	boy_youn_..	Number of boys <5 yrs	discrete	numeric-1.0	147	0	Number of boys <5 yrs
17	child_sc_..	Fraction of schoolaged children going to school regularly	discrete	numeric-4.2	129	18	Fraction of schoolaged children going to school regularly
18	child_nr	Number of children <16	discrete	numeric-2.0	147	0	Number of children <16
19	girl_nr	Number of girls <16	discrete	numeric-1.0	147	0	Number of girls <16
20	boy_nr	Number of boys <16	discrete	numeric-2.0	147	0	Number of boys <16
21	Id	ParentId1	discrete	character-32	147	0	ParentId1
22	hysize	Household size	discrete	numeric-2.0	147	0	Household size
23	wa_03merge	wa_03merge	discrete	numeric-2.0	8	139	wa_03merge
24	fm_05min	Distance to nearest market (minutes)	discrete	numeric-3.0	147	0	Distance to nearest market (minutes)
25	hh_a02	State	discrete	character-6	147	0	State
26	hh_a09	Name of household head	discrete	character-26	147	0	Name of household head
27	region3	Zone	discrete	character-5	147	0	Zone
28	hh_a03	LGA	discrete	character-6	147	0	LGA
29	urban	Urban/Rural	discrete	character-5	147	0	Urban/Rural
30	hh_a05a	EA Name	discrete	character-25	147	0	EA Name
31	hh_a05b	EA Code	discrete	numeric-4.0	147	0	EA Code
32	hh_a06	RIC	discrete	numeric-4.0	147	0	RIC
33	hh_a07	Household Number	discrete	numeric-3.0	147	0	Household Number
34	hh_a08	Address of household	discrete	character-56	147	0	Address of household
35	hh_a10a	Mobile number of household head (MAIN)	discrete	character-15	147	0	Mobile number of household head (MAIN)
36	hh_a10b	Mobile number of household head (ALTERNATE)	discrete	character-13	147	0	Mobile number of household head (ALTERNATE)
37	hh_a11	Interviewer Name	discrete	character-6	147	0	Interviewer Name
38	Intervie_..	Date of Interview	discrete	character-20	147	0	Date of Interview

File Food_sec_NE							
#	Name	Label	Type	Format	Valid	Invalid	Question
39	reach	INTERVIEWER: WERE YOU ABLE TO SPEAK WITH THE RESPONDENT?	discrete	character-3	147	0	INTERVIEWER: WERE YOU ABLE TO SPEAK WITH THE RESPONDENT?
40	name_ver..	INTERVIEWER: VERIFY THAT YOU ARE SPEAKING WITH THE HEAD OF THE HOUSEHOLD	discrete	character-3	147	0	INTERVIEWER: VERIFY THAT YOU ARE SPEAKING WITH THE HEAD OF THE HOUSEHOLD
41	agree	INTERVIEWER: DOES THE RESPONDENT AGREE TO BE INTERVIEWED? INTERVIEWER: DOES THE RESPONDENT AGREE TO BE INTERVIEWED?	discrete	character-3	147	0	INTERVIEWER: DOES THE RESPONDENT AGREE TO BE INTERVIEWED?
42	ds_01	Are you and your household still living in [State, LGA]?	discrete	character-3	147	0	Are you and your household still living in [State, LGA]?
43	ds_02a	Where are you and your household now living?	discrete	character-6	5	0	Where are you and your household now living?
44	ds_02b	2B. Which LGA are you and your household currently living?	discrete	character-6	5	0	2B. Which LGA are you and your household currently living?
45	ds_03	How long ago did you and your household move to [current state & LGA] ?	discrete	numeric-2.0	5	142	How long ago did you and your household move to [current state & LGA] ?
46	ds_04_1	Why did your household leave your last place of residence?:Armed conflict in my	discrete	numeric-1.0	5	142	Why did your household leave your last place of residence?:Armed conflict in my
47	ds_04_2	Why did your household leave your last place of residence?:Armed conflict in nea	discrete	numeric-1.0	5	142	Why did your household leave your last place of residence?:Armed conflict in nea
48	ds_04_3	Why did your household leave your last place of residence?:Increased crime, viol	discrete	numeric-1.0	5	142	Why did your household leave your last place of residence?:Increased crime, viol
49	ds_04_4	Why did your household leave your last place of residence?:Ethnic / political /	discrete	numeric-1.0	5	142	Why did your household leave your last place of residence?:Ethnic / political /
50	ds_04_5	Why did your household leave your last place of residence?:Drought / famine / fl	discrete	numeric-1.0	5	142	Why did your household leave your last place of residence?:Drought / famine / fl
51	ds_04_6	Why did your household leave your last place of residence?Why did your household leave your last place of residence?	discrete	numeric-1.0	5	142	-
52	ds_04_7	Why did your household leave your last place of residence?:Lack of water for liv	discrete	numeric-1.0	5	142	Why did your household leave your last place of residence?:Lack of water for liv

File Food_sec_NE							
#	Name	Label	Type	Format	Valid	Invalid	Question
53	ds_04_8	Why did your household leave your last place of residence?:Lack of access to edu Why did your household leave your last place of residence?:Lack of access to edu	discrete	numeric-1.0	5	142	-
54	ds_04_9	Why did your household leave your last place of residence?:Lack of employment op	discrete	numeric-1.0	5	142	Why did your household leave your last place of residence?:Lack of employment op
55	ds_04_10	Why did your household leave your last place of residence?:Death of husband / fa	discrete	numeric-1.0	5	142	Why did your household leave your last place of residence?:Death of husband / fa
56	ds_04_11	relocation progra Why did your household leave your last place of residence?:IDP	discrete	numeric-1.0	5	142	relocation progra Why did your household leave your last place of residence?:IDP
57	ds_04_12	Why did your household leave your last place of residence?:Eviction	discrete	numeric-1.0	5	142	Why did your household leave your last place of residence?:Eviction
58	ds_04_1..	Why did your household leave your last place of residence?:Other reasons (specif	discrete	numeric-1.0	5	142	Why did your household leave your last place of residence?:Other reasons (specif
59	ds_04_98	Why did your household leave your last place of residence?:Don't know	discrete	numeric-1.0	5	142	Why did your household leave your last place of residence?:Don't know
60	ds_04_99	Why did your household leave your last place of residence?:Refused to respond	discrete	numeric-1.0	5	142	Why did your household leave your last place of residence?:Refused to respond
61	ds_04_Oth	4_Oth. Specify Other	discrete	character-20	2	0	4_Oth. Specify Other
62	members_0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-28	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
63	members_1	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-17	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
64	members_2	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-18	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
65	members_3	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-19	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
66	members_4	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO	discrete	character-19	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

File Food_sec_NE							
#	Name	Label	Type	Format	Valid	Invalid	Question
		NORMALLY LIVE AND EAT THEIR					
67	members_5	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-17	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
68	members_6	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-16	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
69	members_7	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-19	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
70	members_8	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-19	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
71	members_9	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-18	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
72	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-16	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
73	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-18	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
74	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-15	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
75	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-19	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
76	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-16	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
77	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-15	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

File Food_sec_NE							
#	Name	Label	Type	Format	Valid	Invalid	Question
78	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-16	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
79	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-16	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
80	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-14	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
81	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-14	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
82	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-14	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
83	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-15	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
84	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-15	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
85	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-13	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
86	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-17	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
87	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-13	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
88	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-13	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
89	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO	discrete	character-12	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

File Food_sec_NE							
#	Name	Label	Type	Format	Valid	Invalid	Question
		NORMALLY LIVE AND EAT THEIR					
90	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-13	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
91	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-13	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
92	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-11	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
93	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-11	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
94	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-15	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
95	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-10	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
96	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
97	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
98	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
99	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
100	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

File Food_sec_NE							
#	Name	Label	Type	Format	Valid	Invalid	Question
		NORMALLY LIVE AND EAT THEIR					
101	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
102	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
103	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
104	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
105	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
106	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
107	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
108	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
109	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
110	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
111	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

File Food_sec_NE							
#	Name	Label	Type	Format	Valid	Invalid	Question
112	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
113	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
114	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
115	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
116	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
117	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
118	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
119	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
120	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
121	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	147	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
122	in_01	What was the household's main source of income in the last 30 days?	discrete	character-6	147	0	What was the household's main source of income in the last 30 days?
123	in_01_Oth	1_Oth. Specify the other source of income for the household in the last 30 days	discrete	character-17	1	0	1_Oth. Specify the other source of income for the household in the last 30 days

File Food_sec_NE							
#	Name	Label	Type	Format	Valid	Invalid	Question
124	in_02	Has the main income source of your household changed in the last 12 months?	discrete	character-3	147	0	Has the main income source of your household changed in the last 12 months?
125	in_03	What was the source of income for your household before it changed to (the curre	discrete	character-6	20	0	What was the source of income for your household before it changed to (the curre
126	in_03_Oth	3_Oth. Specify the other source of income for the household in the last 12 month	discrete	numeric-1.0	0	147	3_Oth. Specify the other source of income for the household in the last 12 month
127	in_04	4. Did the change from %in_03% to %in_01% occur due to seasonal changes that usu	discrete	character-3	20	0	4. Did the change from %in_03% to %in_01% occur due to seasonal changes that usu
128	in_05	In the last 12 months, how has the total income of your household changed?	discrete	character-6	147	0	In the last 12 months, how has the total income of your household changed?
129	in_06	In the past 12 months has your household received remittances?	discrete	character-3	147	0	In the past 12 months has your household received remittances?
130	in_07	What is the main source of the remittances?	discrete	character-6	13	0	What is the main source of the remittances?
131	in_08	Please state the main means through which your household receives these remittan	discrete	character-6	13	0	Please state the main means through which your household receives these remittan
132	in_08_Oth	8_Oth. Specify the various remittance options available to the household	discrete	character-16	1	0	8_Oth. Specify the various remittance options available to the household
133	in_09	How much is the fees you have to pay to get this remittance?	discrete	character-6	13	0	How much is the fees you have to pay to get this remittance?
134	in_10_1	What are the available various means through which your household can receive re	discrete	numeric-1.0	13	134	What are the available various means through which your household can receive re
135	in_10_2	What are the available various means through which your household can receive re	discrete	numeric-1.0	13	134	What are the available various means through which your household can receive re
136	in_10_3	What are the available various means through which your household can receive re	discrete	numeric-1.0	13	134	What are the available various means through which your household can receive re
137	in_10_4	What are the available various means through which your household can receive re	discrete	numeric-1.0	13	134	What are the available various means through which your household can receive re
138	in_10_5	What are the available various means through which your household can receive re	discrete	numeric-1.0	13	134	What are the available various means through which your household can receive re
139	in_10_6	What are the available various means through which	discrete	numeric-1.0	13	134	What are the available various means through which your household can receive re

File Food_sec_NE							
#	Name	Label	Type	Format	Valid	Invalid	Question
		your household can receive re					
140	in_10_7	What are the available various means through which your household can receive re What are the available various means through which your household can receive re	discrete	numeric-1.0	13	134	What are the available various means through which your household can receive re
141	in_10_8	What are the available various means through which your household can receive re What are the available various means through which your household can receive re	discrete	numeric-1.0	13	134	What are the available various means through which your household can receive re
142	in_10_9	What are the available various means through which your household can receive re	discrete	numeric-1.0	13	134	What are the available various means through which your household can receive re
143	in_10_10	What are the available various means through which your household can receive re	discrete	numeric-1.0	13	134	What are the available various means through which your household can receive re
144	in_10_11	What are the available various means through which your household can receive re	discrete	numeric-1.0	13	134	What are the available various means through which your household can receive re
145	in_10_98	What are the available various means through which your household can receive re	discrete	numeric-1.0	13	134	What are the available various means through which your household can receive re
146	in_10_99	What are the available various means through which your household can receive re	discrete	numeric-1.0	13	134	What are the available various means through which your household can receive re
147	in_10_Oth	10_Oth. Specify the various remittance options available to the household	discrete	character-16	1	0	10_Oth. Specify the various remittance options available to the household
148	em_01	In the last 30 days, which activity did your household spend the most time doing	discrete	character-6	147	0	In the last 30 days, which activity did your household spend the most time doing
149	em_01_Oth	1_Oth. Specify the other	discrete	character-36	2	0	1_Oth. Specify the other
150	em_02	Has the main activity in which your household was employed changed in the last 1	discrete	character-3	147	0	Has the main activity in which your household was employed changed in the last 1
151	em_03	What was the main activity in which your household was employed before it change	discrete	character-6	21	0	What was the main activity in which your household was employed before it change
152	em_03_Oth	3_Oth. Specify the other	discrete	numeric-1.0	0	147	3_Oth. Specify the other
153	em_04	Did the change from [PREVIOUS] to [CURRENT] occur due to seasonal changes that u	discrete	character-3	21	0	Did the change from [PREVIOUS] to [CURRENT] occur due to seasonal changes that u
154	asset_li_	Hh owns livestock	discrete	numeric-1.0	147	0	Hh owns livestock

File Food_sec_NE							
#	Name	Label	Type	Format	Valid	Invalid	Question
155	asset_ve..	Hh owns vehicles	discrete	numeric-1.0	147	0	Hh owns vehicles
156	asset_pr..	Hh owns property	discrete	numeric-1.0	147	0	Hh owns property
157	asset_farm	Hh owns farm assets	discrete	numeric-1.0	147	0	Hh owns farm assets
158	asset_no..	Hh owns non-farm assets	discrete	numeric-1.0	147	0	Hh owns non-farm assets
159	food_mar..	Market is the main source of food	discrete	character-3	147	0	Market is the main source of food
160	fm_02	In the last 12 months was there a time when you bought most of your household fo	discrete	character-3	19	0	In the last 12 months was there a time when you bought most of your household fo
161	fm_03_1	Why did you not buy most of your food from a market in the last 30 days?:Low ava	discrete	numeric-1.0	19	128	Why did you not buy most of your food from a market in the last 30 days?:Low ava
162	fm_03_2	Why did you not buy most of your food from a market in the last 30 days?:Low qua	discrete	numeric-1.0	19	128	Why did you not buy most of your food from a market in the last 30 days?:Low qua
163	fm_03_3	Why did you not buy most of your food from a market in the last 30 days?:The nea	discrete	numeric-1.0	19	128	Why did you not buy most of your food from a market in the last 30 days?:The nea
164	fm_03_4	Why did you not buy most of your food from a market in the last 30 days?:The roa	discrete	numeric-1.0	19	128	Why did you not buy most of your food from a market in the last 30 days?:The roa
165	fm_03_5	Why did you not buy most of your food from a market in the last 30 days?:The roa	discrete	numeric-1.0	19	128	Why did you not buy most of your food from a market in the last 30 days?:The roa
166	fm_03_6	Why did you not buy most of your food from a market in the last 30 days?:Prices	discrete	numeric-1.0	19	128	Why did you not buy most of your food from a market in the last 30 days?:Prices
167	fm_03_1..	Why did you not buy most of your food from a market in the last 30 days?:Other	discrete	numeric-1.0	19	128	Why did you not buy most of your food from a market in the last 30 days?:Other
168	fm_03_98	Why did you not buy most of your food from a market in the last 30 days?:Don't k	discrete	numeric-1.0	19	128	Why did you not buy most of your food from a market in the last 30 days?:Don't k
169	fm_03_99	Why did you not buy most of your food from a market in the last 30 days?:Refused	discrete	numeric-1.0	19	128	Why did you not buy most of your food from a market in the last 30 days?:Refused
170	fm_03_Oth	3_Oth. Specify other	discrete	character-43	16	0	3_Oth. Specify other
171	fm_04	What is currently the main source where you get most of your household food from	discrete	character-6	19	0	What is currently the main source where you get most of your household food from
172	fm_04_Oth	4_Oth. Specify other	discrete	character-53	7	0	4_Oth. Specify other
173	fm_05a	5A. Even though you did not buy most of your food from the market in the last 30	discrete	character-3	19	0	5A. Even though you did not buy most of your food from the market in the last 30
174	fm_05	How long does it take to reach the nearest market for grains/cereals?	discrete	numeric-2.0	147	0	How long does it take to reach the nearest market for grains/cereals?
175	fm_06	How would you describe the food availability in the nearest market?	discrete	character-6	143	0	How would you describe the food availability in the nearest market?
176	fm_06_Oth	6_Oth. Specify other	discrete	numeric-1.0	0	147	6_Oth. Specify other

File Food_sec_NE							
#	Name	Label	Type	Format	Valid	Invalid	Question
177	fm_07	How safe do you and other members of your household feel on the way to the near	discrete	character-6	143	0	How safe do you and other members of your household feel on the way to the near
178	fm_08	What is the biggest challenge you face while getting food from the market?	discrete	character-6	143	0	What is the biggest challenge you face while getting food from the market?
179	fm_08_Oth	8_Oth. Specify other	discrete	character-14	12	0	8_Oth. Specify other
180	fm_09	What coping strategy do you use when food is unavailable at the market in your t	discrete	character-6	143	0	What coping strategy do you use when food is unavailable at the market in your t
181	fm_09_Oth	9_Oth. Specify other	discrete	character-61	14	0	9_Oth. Specify other
182	fm_10	What coping strategy do you use when food is available at the nearest market but	discrete	character-6	145	0	What coping strategy do you use when food is available at the nearest market but
183	fm_10_Oth	10_Oth. Specify other	discrete	character-34	1	0	10_Oth. Specify other
184	fm_11	How do you store your food for future use?	discrete	character-6	147	0	How do you store your food for future use?
185	fm_11_Oth	11_Oth. Specify other	discrete	character-18	11	0	11_Oth. Specify other
186	fm_12	What kind of problems do you encounter with this method of storage?	discrete	character-6	106	0	What kind of problems do you encounter with this method of storage?
187	fm_12_Oth	12_Oth. Specify other	discrete	character-4	1	0	12_Oth. Specify other
188	vm_01	In the past 7 days, were there times when you did not have enough food or money	discrete	character-3	147	0	In the past 7 days, were there times when you did not have enough food or money
189	vm_02a	Rely on less preferred and less expensive foods?	discrete	numeric-1.0	147	0	Rely on less preferred and less expensive foods?
190	vm_02b	Borrow food, or rely on help from a friend or relative?	discrete	numeric-1.0	147	0	Borrow food, or rely on help from a friend or relative?
191	vm_02c	Limit portion size at mealtimes?	discrete	numeric-1.0	147	0	Limit portion size at mealtimes?
192	vm_02d	Restrict consumption by adults in order for small children to eat?	discrete	numeric-1.0	147	0	Restrict consumption by adults in order for small children to eat?
193	vm_02e	Community conflict: any event	discrete	numeric-1.0	147	0	Community conflict: any event
194	wa_01	What is currently the main source of drinking water for your household?	discrete	character-6	147	0	What is currently the main source of drinking water for your household?
195	wa_01_Oth	1_Oth. Specify other	discrete	character-22	7	0	1_Oth. Specify other
196	wa_02	What do you usually do to the water to make it safer to drink?	discrete	character-6	147	0	What do you usually do to the water to make it safer to drink?
197	wa_02_Oth	2_Oth. Specify other	discrete	character-13	3	0	2_Oth. Specify other
198	wa_03	How long does it usually take to walk (1 way) to get water from your dwelling?	discrete	numeric-2.0	143	4	How long does it usually take to walk (1 way) to get water from your dwelling?
199	wa_04_0	wa_04_0	discrete	numeric-2.0	146	1	-
200	wa_04_1	wa_04_1	discrete	character-2	147	0	-

File Food_sec_NE							
#	Name	Label	Type	Format	Valid	Invalid	Question
201	wa_04_2	wa_04_2	discrete	character-2	147	0	-
202	wa_04_3	wa_04_3	discrete	character-2	147	0	-
203	wa_04_4	wa_04_4	discrete	character-2	147	0	-
204	wa_04_5	wa_04_5	discrete	character-2	147	0	-
205	wa_04_6	wa_04_6	discrete	character-2	147	0	-
206	wa_04_7	wa_04_7	discrete	character-2	147	0	-
207	wa_04_8	wa_04_8	discrete	character-2	147	0	-
208	wa_04_9	wa_04_9	discrete	character-2	147	0	-
209	wa_04_10	wa_04_10	discrete	character-2	147	0	-
210	wa_04_11	wa_04_11	discrete	character-2	147	0	-
211	wa_04_12	wa_04_12	discrete	character-2	147	0	-
212	wa_04_13	wa_04_13	discrete	character-2	147	0	-
213	wa_04_14	wa_04_14	discrete	character-2	147	0	-
214	wa_04_15	wa_04_15	discrete	character-2	147	0	-
215	wa_04_16	wa_04_16	discrete	character-2	147	0	-
216	wa_04_17	wa_04_17	discrete	character-2	147	0	-
217	wa_04_18	wa_04_18	discrete	character-2	147	0	-
218	wa_04_19	wa_04_19	discrete	character-2	147	0	-
219	wa_04_20	wa_04_20	discrete	character-1	147	0	-
220	wa_04_21	wa_04_21	discrete	character-1	147	0	-
221	wa_04_22	wa_04_22	discrete	character-1	147	0	-
222	wa_04_23	wa_04_23	discrete	character-1	147	0	-
223	wa_04_24	wa_04_24	discrete	character-1	147	0	-
224	wa_04_25	wa_04_25	discrete	character-1	147	0	-
225	wa_04_26	wa_04_26	discrete	character-1	147	0	-
226	wa_04_27	wa_04_27	discrete	character-1	147	0	-
227	wa_04_28	wa_04_28	discrete	character-1	147	0	-
228	wa_04_29	wa_04_29	discrete	character-1	147	0	-
229	wa_04_30	wa_04_30	discrete	character-1	147	0	-
230	wa_04_31	wa_04_31	discrete	character-1	147	0	-
231	wa_04_32	wa_04_32	discrete	character-1	147	0	-
232	wa_04_33	wa_04_33	discrete	character-1	147	0	-
233	wa_04_34	wa_04_34	discrete	character-1	147	0	-
234	wa_04_35	wa_04_35	discrete	character-1	147	0	-
235	wa_04_36	wa_04_36	discrete	character-1	147	0	-
236	wa_04_37	wa_04_37	discrete	character-1	147	0	-
237	wa_04_38	wa_04_38	discrete	character-1	147	0	-
238	wa_04_39	wa_04_39	discrete	character-1	147	0	-
239	wa_04_40	wa_04_40	discrete	character-1	147	0	-

File Food_sec_NE							
#	Name	Label	Type	Format	Valid	Invalid	Question
240	wa_04_41	wa_04__41	discrete	character-1	147	0	-
241	wa_04_42	wa_04__42	discrete	character-1	147	0	-
242	wa_04_43	wa_04__43	discrete	character-1	147	0	-
243	wa_04_44	wa_04__44	discrete	character-1	147	0	-
244	wa_04_45	wa_04__45	discrete	character-1	147	0	-
245	wa_04_46	wa_04__46	discrete	character-1	147	0	-
246	wa_04_47	wa_04__47	discrete	character-1	147	0	-
247	wa_04_48	wa_04__48	discrete	character-1	147	0	-
248	wa_04_49	wa_04__49	discrete	character-1	147	0	-
249	wa_04_50	wa_04__50	discrete	character-1	147	0	-
250	wa_04_51	wa_04__51	discrete	character-1	147	0	-
251	wa_04_52	wa_04__52	discrete	character-1	147	0	-
252	wa_04_53	wa_04__53	discrete	character-1	147	0	-
253	wa_04_54	wa_04__54	discrete	character-1	147	0	-
254	wa_04_55	wa_04__55	discrete	character-1	147	0	-
255	wa_04_56	wa_04__56	discrete	character-1	147	0	-
256	wa_04_57	wa_04__57	discrete	character-1	147	0	-

File Food_sec_NE_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	wa_04_57	wa_04__57	discrete	character-1	147	0	-
2	wa_04_58	wa_04__58	discrete	character-1	147	0	-
3	wa_04_59	wa_04__59	discrete	character-1	147	0	-
4	wa_05	How would you describe agricultural production in your farm in the last agricult	discrete	character-6	90	0	How would you describe agricultural production in your farm in the last agricult
5	wa_06_1	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	21	126	What are the reasons for lower than average agricultural production in the last:
6	wa_06_2	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	21	126	What are the reasons for lower than average agricultural production in the last:
7	wa_06_3	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	21	126	What are the reasons for lower than average agricultural production in the last:
8	wa_06_4	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	21	126	What are the reasons for lower than average agricultural production in the last:
9	wa_06_5	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	21	126	What are the reasons for lower than average agricultural production in the last:

File Food_sec_NE_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
10	wa_06_6	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	21	126	What are the reasons for lower than average agricultural production in the last:
11	wa_06_7	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	21	126	What are the reasons for lower than average agricultural production in the last:
12	wa_06_8	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	21	126	What are the reasons for lower than average agricultural production in the last:
13	wa_06_1..	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	21	126	What are the reasons for lower than average agricultural production in the last:
14	wa_06_Oth	6_Oth. Specify other	discrete	character-33	1	0	6_Oth. Specify other
15	wa_07	What is the main source of water that the farm depends on?	discrete	character-6	90	0	What is the main source of water that the farm depends on?
16	wa_07_Oth	7_Oth. Specify other	discrete	numeric-1.0	0	147	7_Oth. Specify other
17	wa_08	Is there currently a drought in your area?	discrete	character-3	147	0	Is there currently a drought in your area?
18	wa_09	Did you anticipate the onset of the current drought	discrete	character-3	6	0	Did you anticipate the onset of the current drought
19	wa_10_1	How do you prepare to cope with the drought?:Do nothing	discrete	numeric-1.0	6	141	How do you prepare to cope with the drought?:Do nothing
20	wa_10_2	How do you prepare to cope with the drought?:Store crop harvest	discrete	numeric-1.0	6	141	How do you prepare to cope with the drought?:Store crop harvest
21	wa_10_3	How do you prepare to cope with the drought?:Change crop calendar	discrete	numeric-1.0	6	141	How do you prepare to cope with the drought?:Change crop calendar
22	wa_10_4	How do you prepare to cope with the drought?:Crop insurance	discrete	numeric-1.0	6	141	How do you prepare to cope with the drought?:Crop insurance
23	wa_10_5	How do you prepare to cope with the drought?:Save money	discrete	numeric-1.0	6	141	How do you prepare to cope with the drought?:Save money
24	wa_10_6	How do you prepare to cope with the drought?:Seek alternative livelihood	discrete	numeric-1.0	6	141	How do you prepare to cope with the drought?:Seek alternative livelihood
25	wa_10_7	How do you prepare to cope with the drought?:Migrate for employment	discrete	numeric-1.0	6	141	How do you prepare to cope with the drought?:Migrate for employment
26	wa_10_8	How do you prepare to cope with the drought?:Sell livestock	discrete	numeric-1.0	6	141	How do you prepare to cope with the drought?:Sell livestock
27	wa_10_9	How do you prepare to cope with the drought?:Use less water consuming crops	discrete	numeric-1.0	6	141	How do you prepare to cope with the drought?:Use less water consuming crops

File Food_sec_NE_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
28	wa_10_10	How do you prepare to cope with the drought?:Change irrigation practices (sprink	discrete	numeric-1.0	6	141	How do you prepare to cope with the drought?:Change irrigation practices (sprink
29	wa_10_1..	How do you prepare to cope with the drought?:Other	discrete	numeric-1.0	6	141	How do you prepare to cope with the drought?:Other
30	wa_10_Oth	10_Oth. Specify other	discrete	numeric-1.0	0	147	10_Oth. Specify other
31	wa_11	How did you get information about the drought?	discrete	character-6	6	0	How did you get information about the drought?
32	wa_11_Oth	11_Oth. Specify other	discrete	numeric-1.0	0	147	11_Oth. Specify other
33	wa_12	How prepared do you consider yourself to deal with drought?	discrete	character-6	6	0	How prepared do you consider yourself to deal with drought?
34	wa_13_1	Has your household received any kind of assistance in the past year from the fol	discrete	numeric-1.0	6	141	Has your household received any kind of assistance in the past year from the fol
35	wa_13_2	Has your household received any kind of assistance in the past year from the fol	discrete	numeric-1.0	6	141	Has your household received any kind of assistance in the past year from the fol
36	wa_13_3	Has your household received any kind of assistance in the past year from the fol	discrete	numeric-1.0	6	141	Has your household received any kind of assistance in the past year from the fol
37	wa_13_1..	Has your household received any kind of assistance in the past year from the fol	discrete	numeric-1.0	6	141	Has your household received any kind of assistance in the past year from the fol
38	wa_13_Oth	13_Oth. Specify other	discrete	numeric-1.0	0	147	13_Oth. Specify other
39	wa_14_1	14. What kind of support did you receive?:Cash	discrete	numeric-1.0	0	147	14. What kind of support did you receive?:Cash
40	wa_14_2	14. What kind of support did you receive?:Food	discrete	numeric-1.0	0	147	14. What kind of support did you receive?:Food
41	wa_14_3	14. What kind of support did you receive?:Livelihood inputs (e.g. vocational tra	discrete	numeric-1.0	0	147	14. What kind of support did you receive?:Livelihood inputs (e.g. vocational tra
42	wa_14_1..	14. What kind of support did you receive?:Other	discrete	numeric-1.0	0	147	14. What kind of support did you receive?:Other
43	wa_14_Oth	14_Oth. Specify other	discrete	numeric-1.0	0	147	14_Oth. Specify other
44	intervie ..	INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW	discrete	character-20	147	0	INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW
45	call1	INTERVIEWER: WHAT IS THE STATUS OF THE INTERVIEW	discrete	character-6	147	0	INTERVIEWER: WHAT IS THE STATUS OF THE INTERVIEW
46	call5	WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?	discrete	character-13	147	0	WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?
47	call2	INTERVIEWER: WHY WAS THE INTERVIEW ONLY PARTIALLY COMPLETED?	discrete	numeric-1.0	0	147	INTERVIEWER: WHY WAS THE INTERVIEW ONLY PARTIALLY COMPLETED?
48	call3	INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?	discrete	numeric-1.0	0	147	INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?INTERVIEWER: WHY

File Food_sec_NE_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
		INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?					WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?
49	call4	INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW	discrete	character-176	147	-	INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW
50	call6	HOW MANY CALL ATTEMPTS DID YOU MAKE BEFORE REACHING THE HOUSEHOLD?	discrete	numeric-2.0	147	0	HOW MANY CALL ATTEMPTS DID YOU MAKE BEFORE REACHING THE HOUSEHOLD?
51	respondent	INTERVIEWER: WHO IS THE PERSON IN THE HOUSEHOLD THAT RESPONDED?	discrete	numeric-2.0	147	0	INTERVIEWER: WHO IS THE PERSON IN THE HOUSEHOLD THAT RESPONDED?
52	ssSys_IRnd	ssSys_IRnd	discrete	numeric-4.2	147	0	-
53	interview_..	interview__key	discrete	character-11	147	0	-
54	startdate	startdate	discrete	numeric-5.0	147	0	-
55	time1	time1	discrete	numeric-8.0	147	0	-
56	date1	date1	discrete	numeric-16.2	147	0	-
57	time_start	time_start	discrete	numeric-16.2	147	0	-
58	enddate	enddate	discrete	numeric-5.0	147	0	-
59	time2	time2	discrete	numeric-8.0	147	0	-
60	date2	date2	discrete	numeric-16.2	147	0	-
61	time_end	time_end	discrete	numeric-16.2	147	0	-
62	diffms	diffms	discrete	numeric-7.0	147	0	-
63	starttime	starttime	discrete	numeric-4.2	147	0	-
64	endtime	endtime	discrete	numeric-4.2	147	0	-
65	diffmin	diffmin	discrete	numeric-5.2	147	0	-
66	count_zero	count_zero	discrete	numeric-1.0	147	0	-
67	count_dnk	count_dnk	discrete	numeric-1.0	147	0	-
68	count_rta	count_rta	discrete	numeric-1.0	147	0	-
69	count_in_..	count_integer	discrete	numeric-2.0	147	0	-
70	count_ot_..	count_other	discrete	numeric-1.0	147	0	-
71	count_mis	count_mis	discrete	numeric-2.0	147	0	-
72	ratio_zero	ratio_zero	discrete	numeric-4.2	147	0	-
73	ratio_dnk	ratio_dnk	discrete	numeric-5.2	147	0	-
74	ratio_rta	ratio_rta	discrete	numeric-1.0	147	0	-
75	ratio_ot_..	ratio_other	discrete	numeric-4.2	147	0	-
76	wa_03new	Distance to water (minutes)	discrete	numeric-2.0	143	4	Distance to water (minutes)
77	water_co_..	Number of households members who collect water	discrete	numeric-2.0	147	0	Number of households members who collect water

File Food_sec_NE_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
78	merge1	merge1	discrete	character-11	147	0	-
79	merge_ro..	merge_roster	discrete	character-11	147	0	-
80	vehicle	vehicle	discrete	numeric-1.0	100	47	vehicle
81	livestoc..	livestock_change	discrete	character-15	100	0	livestock_change
82	vehicle..	vehicle_change	discrete	character-15	100	0	vehicle_change
83	property..	property_change	discrete	character-15	100	0	property_change
84	asset_fa..	asset_farm_change	discrete	character-15	100	0	asset_farm_change
85	asset_no..	asset_nonfarm_change	discrete	character-15	100	0	asset_nonfarm_change
86	livestoc..	livestock_decr_cause	discrete	character-65	20	0	livestock_decr_cause
87	vehicle..	vehicle_decr_cause	discrete	character-16	2	0	vehicle_decr_cause
88	property..	property_decr_cause	discrete	character-65	1	0	property_decr_cause
89	asset_fa..	asset_farm_decr_cause	discrete	numeric-1.0	0	147	asset_farm_decr_cause
90	asset_no..	asset_nonfarm_decr_cause	discrete	numeric-1.0	0	147	asset_nonfarm_decr_cause
91	livestoc..	livestock_lost	discrete	numeric-1.0	77	70	-
92	as_05	Where did killing / theft occur	discrete	numeric-4.0	7	140	Where did killing / theft occur
93	as_06	What time of the day did killing / theft occur	discrete	numeric-1.0	7	140	What time of the day did killing / theft occur
94	as_07	Distance to nearest pasture (minutes)	discrete	numeric-2.0	7	140	Distance to nearest pasture (minutes)
95	as_08	Did killing / theft occur while travelling with other people	discrete	numeric-1.0	2	145	Did killing / theft occur while travelling with other people
96	as_09	What is the best route to the pasture	discrete	numeric-4.0	7	140	What is the best route to the pasture
97	merge_as	merge_as	discrete	character-15	147	0	-
98	asset	HH has any type of asset	discrete	numeric-1.0	147	0	HH has any type of asset
99	responde..	Female respondent	discrete	numeric-1.0	147	0	Female respondent
100	UIDEA	UIDEA	discrete	numeric-8.0	147	0	-
101	hh_a01	Zone	discrete	character-5	147	0	Zone
102	hh_a04	Urban/Rural	discrete	character-5	147	0	Urban/Rural
103	location..	Have you moved from the location you were living in during the last interview?	discrete	character-3	147	0	Have you moved from the location you were living in during the last interview?
104	lga_change	Have you moved to a different LGA since the last interview?	discrete	character-3	21	0	Have you moved to a different LGA since the last interview?
105	s15_killed	HH conflict: member killed	discrete	numeric-1.0	147	0	HH conflict: member killed
106	s15_phys..	HH conflict: physical aggression	discrete	numeric-1.0	147	0	HH conflict: physical aggression
107	s15_inju..	HH conflict: injured / disabled	discrete	numeric-1.0	147	0	HH conflict: injured / disabled
108	s15_sex..	HH conflict: sexual violence	discrete	numeric-1.0	147	0	HH conflict: sexual violence
109	s15_forc..	HH conflict: forced to work	discrete	numeric-1.0	147	0	HH conflict: forced to work

File Food_sec_NE_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
110	s15_kidnap	HH conflict: captured, kidnapped or abducted	discrete	numeric-1.0	147	0	HH conflict: captured, kidnapped or abducted
111	s15_rob_..	HH conflict: robbed (money or assets)	discrete	numeric-1.0	147	0	HH conflict: robbed (money or assets)
112	s15_disp..	HH conflict: refugee / displaced	discrete	numeric-1.0	147	0	HH conflict: refugee / displaced
113	s15_rob_..	HH conflict: robbery of dwelling	discrete	numeric-1.0	147	0	HH conflict: robbery of dwelling
114	s15_dest..	HH conflict: damaged dwelling	discrete	numeric-1.0	147	0	HH conflict: damaged dwelling
115	s15_land..	HH conflict: land occupied	discrete	numeric-1.0	147	0	HH conflict: land occupied
116	s15_asse..	HH conflict: assets destroyed	discrete	numeric-1.0	147	0	HH conflict: assets destroyed
117	s15_rest..	HH conflict: restricted school	discrete	numeric-1.0	147	0	HH conflict: restricted school
118	s15_rest..	HH conflict: restricted health care	discrete	numeric-1.0	147	0	HH conflict: restricted health care
119	C6A_killed	Community conflict: member killed	discrete	numeric-1.0	147	0	Community conflict: member killed
120	C6A_phys..	Community conflict: physical aggression	discrete	numeric-1.0	147	0	Community conflict: physical aggression
121	C6A_inju..	Community conflict: injured / disabled	discrete	numeric-1.0	147	0	Community conflict: injured / disabled
122	C6A_sex_..	Community conflict: sexual violence	discrete	numeric-1.0	147	0	Community conflict: sexual violence
123	C6A_forc..	Community conflict: forced to work	discrete	numeric-1.0	147	0	Community conflict: forced to work
124	C6A_kidnap	Community conflict: forced to work	discrete	numeric-1.0	147	0	Community conflict: forced to work
125	C6A_rob_..	Community conflict: robbed (money or assets)	discrete	numeric-1.0	147	0	Community conflict: robbed (money or assets)
126	C6A_disp..	Community conflict: refugee / displaced	discrete	numeric-1.0	146	1	Community conflict: refugee / displaced
127	C6A_rob_..	Community conflict: robbery of dwelling Community conflict: robbery of dwelling	discrete	numeric-1.0	147	0	Community conflict: robbery of dwelling Community conflict: robbery of dwelling
128	C6A_dest..	Community conflict: damaged dwelling	discrete	numeric-1.0	147	0	Community conflict: damaged dwelling
129	C6A_land..	Community conflict: land occupied	discrete	numeric-1.0	147	0	Community conflict: land occupied
130	C6A_asse..	Community conflict: assets destroyed	discrete	numeric-1.0	147	0	Community conflict: assets destroyed
131	C6A_rest..	Community conflict: restricted school	discrete	numeric-1.0	147	0	Community conflict: restricted school
132	C6A_rest..	Community conflict: restricted care	discrete	numeric-1.0	147	0	Community conflict: restricted care
133	repl	repl	discrete	numeric-1.0	147	0	-
134	count	count	discrete	numeric-2.0	147	0	-
135	UIDEA2	UIDEA2	discrete	numeric-8.0	147	0	-
136	wt_wave3	wt_wave3	discrete	numeric-8.2	147	0	-

File Food_sec_NE_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
137	stratum	stratum	discrete	numeric-1.0	147	0	-
138	N_hh2	N_hh2	discrete	numeric-2.0	147	0	-
139	pik1	pik1	discrete	numeric-4.2	147	0	-
140	pik_full_..	pik_full_old	discrete	numeric-4.2	147	0	-
141	N_ea	N_ea	discrete	numeric-2.0	147	0	-
142	n_eff	n_eff	discrete	numeric-2.0	147	0	-
143	pik2	pik2	discrete	numeric-4.2	147	0	-
144	wt_phone	wt_phone	discrete	numeric-8.2	147	0	-
145	n_hh	n_hh	discrete	numeric-2.0	147	0	-
146	V146	n_ea	discrete	numeric-2.0	147	0	-
147	s15cq1_m_..	s15cq1_max_fact	discrete	character-11	147	0	-
148	school_1_..	school_levelP50	discrete	numeric-5.2	147	0	-
149	sex	sex	discrete	numeric-4.2	147	0	-
150	read_write	read_write	discrete	numeric-2.0	147	0	-
151	age	age	discrete	numeric-5.2	147	0	-
152	ones	ones	discrete	numeric-1.0	147	0	-
153	wt_phone_..	wt_phone_calib	discrete	numeric-8.2	147	0	-
154	merge	_merge	discrete	character-11	147	0	-
155	merge_NE	merge_NE	discrete	character-11	147	0	-
156	csi	Coping Strategy Index (CSI Score)	discrete	numeric-2.0	147	0	-
157	csi_cat	Coping Strategy Index (CSI) Score: Categorized	discrete	character-9	147	0	-
158	csi_invert	Food Security Score (invert of CSI)	discrete	numeric-2.0	147	0	-
159	country	country	discrete	character-3	147	0	country
160	wave	Panel survey series	discrete	numeric-1.0	147	0	Panel survey series
161	visit	Visit number	discrete	numeric-1.0	147	0	Visit number
162	surveyt	Type of survey	discrete	character-12	147	0	Type of survey
163	surveyprd	Year of survey	discrete	numeric-4.0	147	0	Year of survey
164	zone	Zone	discrete	character-10	147	0	Zone
165	state	State	discrete	character-7	147	0	State
166	lga	lga	discrete	character-8	147	0	LGA
167	ea	Enumeration area	discrete	numeric-4.0	147	0	Enumeration area
168	rururb	Area of residence	discrete	numeric-1.0	147	0	Area of residence
169	hierid	Hierarchical household unique identifier	discrete	numeric-8.0	147	0	Hierarchical household unique identifier
170	int_month	Month of interview	discrete	numeric-1.0	147	0	Month of interview
171	int_year	Year of interview	discrete	numeric-4.0	147	0	Year of interview
172	year_mth	Month and year concatenated	discrete	character-7	147	0	Month and year concatenated
173	fdriceby	Rice in all forms purchased	discrete	numeric-9.2	147	0	Rice in all forms purchased

File Food_sec_NE_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
174	fdmaizby	Maize grain and flours purchased	discrete	numeric-9.2	147	0	Maize grain and flours purchased
175	fdcereby	Other cereals purchased	discrete	numeric-7.2	147	0	Other cereals purchased
176	fdbrdby	Bread and the like purchased	discrete	numeric-8.2	147	0	Bread and the like purchased
177	fdtubby	Bananas & tubers purchased	discrete	numeric-8.2	147	0	Bananas & tubers purchased
178	fdpoulby	Poultry purchased	discrete	numeric-8.2	147	0	Poultry purchased
179	fdmeatby	Meats purchased	discrete	numeric-8.2	147	0	Meats purchased
180	fdfishby	Fish & seafood purchased	discrete	numeric-8.2	147	0	Fish & seafood purchased
181	fddairby	Milk, cheese & eggs purchased	discrete	numeric-8.2	147	0	Milk, cheese & eggs purchased
182	fdfatsby	Oils, fats & oil-rich nuts purchased	discrete	numeric-8.2	147	0	Oils, fats & oil-rich nuts purchased
183	fdfrutby	Fruits purchased	discrete	numeric-8.2	147	0	Fruits purchased
184	fdvegby	Vegetables excludes pulses (beans & peas) purchased	discrete	numeric-8.2	147	0	Vegetables excludes pulses (beans & peas) purchased
185	fdbeanby	Pulses (beans & peas) purchased	discrete	numeric-8.2	147	0	Pulses (beans & peas) purchased
186	fdswtby	Sugar, jam, honey, chocolate & confectionary purchased	discrete	numeric-8.2	147	0	Sugar, jam, honey, chocolate & confectionary purchased
187	fdbevby	Non-alcoholic purchased	discrete	numeric-8.2	147	0	Non-alcoholic purchased
188	fdalcby	Alcoholic beverages purchased	discrete	numeric-8.2	147	0	Alcoholic beverages purchased
189	fdrestby	Food consumed in restaurants & canteens purchased	discrete	numeric-9.2	147	0	Food consumed in restaurants & canteens purchased
190	fdothby	Food items not mentioned above purchased	discrete	numeric-8.2	147	0	Food items not mentioned above purchased
191	fdricepr	Rice auto-consumption	discrete	numeric-8.2	147	0	Rice auto-consumption
192	fdmaizpr	Maize auto-consumption	discrete	numeric-8.2	147	0	Maize auto-consumption
193	fdcerepr	Other cereals auto-consumption	discrete	numeric-7.2	147	0	Other cereals auto-consumption
194	fdbrdpr	Bread and the like products auto-consumption	discrete	numeric-6.2	147	0	Bread and the like products auto-consumption
195	fdtubpr	Tubers (other than yam and cassava) and plantains auto-consumption	discrete	numeric-7.2	147	0	Tubers (other than yam and cassava) and plantains auto-consumption
196	fdpoulpr	Poultry auto-consumption	discrete	numeric-7.2	147	0	Poultry auto-consumption
197	fdmeatpr	Meats auto-consumption	discrete	numeric-7.2	147	0	Meats auto-consumption
198	fdfishpr	Fish and seafood auto-consumption	discrete	numeric-8.2	147	0	Fish and seafood auto-consumption
199	fddairpr	Milk, cheese and eggs auto-consumption	discrete	numeric-7.2	147	0	Milk, cheese and eggs auto-consumption
200	fdfatspr	Oils, fats and oil-rich nuts auto-consumption	discrete	numeric-7.2	147	0	Oils, fats and oil-rich nuts auto-consumption
201	fdfrutpr	Fruits auto-consumption	discrete	numeric-8.2	147	0	Fruits auto-consumption
202	fdvegpr	Vegetables excludes pulses auto-consumption	discrete	numeric-8.2	147	0	Vegetables excludes pulses auto-consumption

File Food_sec_NE_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
203	fdbeanpr	Pulses (beans and peas) auto-consumption	discrete	numeric-8.2	147	0	Pulses (beans and peas) auto-consumption
204	fdswtpr	Sugar, jam, honey, chocolate and confectionary auto-consumption	discrete	numeric-7.2	147	0	Sugar, jam, honey, chocolate and confectionary auto-consumption
205	fdbevpr	Non-alcoholic auto-consumption	discrete	numeric-7.2	147	0	Non-alcoholic auto-consumption
206	fdalcpr	Alcoholic beverages auto-consumption	discrete	numeric-7.2	147	0	Alcoholic beverages auto-consumption
207	fdrestpr	Food consumed in restaurants and canteens auto-consumption	discrete	numeric-1.0	144	3	Food consumed in restaurants and canteens auto-consumption
208	fdothpr	Food items not mentioned above auto-consumption	discrete	numeric-7.2	147	0	Food items not mentioned above auto-consumption
209	edtution	Tuition (school fees and registration)	discrete	numeric-8.2	147	0	Tuition (school fees and registration)
210	edbooks	Text books and school supplies	discrete	numeric-7.2	147	0	Text books and school supplies
211	edunifms	School uniforms	discrete	numeric-7.2	147	0	School uniforms
212	edextra	Extra-curricular activities	discrete	numeric-6.2	147	0	Extra-curricular activities
213	edrmbd	Feeding and Boarding	discrete	numeric-7.2	147	0	Feeding and Boarding
214	edtrnsp	Transport to school	discrete	numeric-8.2	147	0	Transport to school
215	edmtnce	Fees for school maintenance	discrete	numeric-7.2	147	0	Fees for school maintenance
216	edoth	Expenditure on education not mentioned elsewhere	discrete	numeric-7.2	147	0	Expenditure on education not mentioned elsewhere
217	edagg	Education expenditure if cannot be classified by above groups	discrete	numeric-8.2	147	0	Education expenditure if cannot be classified by above groups
218	edinsur	Education insurance	discrete	numeric-1.0	147	0	Education insurance
219	edquran	Quranic education	discrete	numeric-1.0	147	0	Quranic education
220	hlcons	Consultation fees	discrete	numeric-1.0	147	0	Consultation fees
221	hlmedc	Medication	discrete	numeric-1.0	147	0	Medication
222	hlhospt	Hospitalization	discrete	numeric-1.0	147	0	Hospitalization
223	hltrsp	Transport to hospital	discrete	numeric-1.0	147	0	Transport to hospital
224	hlinsur	Health insurance	discrete	numeric-1.0	147	0	Health insurance
225	hleqpt	Therapeutic equipment	discrete	numeric-1.0	147	0	Therapeutic equipment
226	hloth	Expenditures on health not mentioned elsewhere	discrete	numeric-8.2	147	0	Expenditures on health not mentioned elsewhere
227	nfdtbac	Tobacco and narcotics	discrete	numeric-7.2	147	0	Tobacco and narcotics
228	nfdwater	Water	discrete	numeric-8.2	147	0	Water
229	nfdelec	Electricity	discrete	numeric-7.2	147	0	Electricity
230	nfdgas	Gas	discrete	numeric-1.0	147	0	Gas
231	nfdwood	Firewood	discrete	numeric-8.2	147	0	Firewood
232	nfdchar	Charcoal	discrete	numeric-8.2	147	0	Charcoal
233	nfdsold	Other solid fuels	discrete	numeric-1.0	147	0	Other solid fuels

File Food_sec_NE_contd1							
#	Name	Label	Type	Format	Valid	Invalid	Question
234	nfdkero	Kerosene	discrete	numeric-8.2	147	0	Kerosene
235	nfdliqd	Other liquid fuels	discrete	numeric-7.2	147	0	Other liquid fuels
236	nfdutil	Refuse, sewage collection, disposal and other services	discrete	numeric-6.2	147	0	Refuse, sewage collection, disposal and other services
237	nfdcloth	Clothing and footwear	discrete	numeric-8.2	147	0	Clothing and footwear
238	nfdmtn	Furnishings and routine household maintenance	discrete	numeric-8.2	147	0	Furnishings and routine household maintenance
239	nfdome	Domestic household services	discrete	numeric-1.0	147	0	Domestic household services
240	nfdpetro	Petrol	discrete	numeric-8.2	147	0	Petrol
241	nfdiesel	Diesel	discrete	numeric-7.2	147	0	Diesel
242	nfdlubri	Lubricants	discrete	numeric-1.0	147	0	Lubricants
243	nfdfares	Fares	discrete	numeric-8.2	147	0	Fares
244	nfdtrans	Other transportation	discrete	numeric-8.2	147	0	Other transportation
245	nfdcomm	Communication (postal and telephone)	discrete	numeric-8.2	147	0	Communication (postal and telephone)
246	nfdrecre	Recreation and culture	discrete	numeric-7.2	147	0	Recreation and culture
247	nfdinsur	Other insurance excluding education and health	discrete	numeric-1.0	147	0	Other insurance excluding education and health
248	nfdptax	Property service charge, licenses and taxes	discrete	numeric-1.0	147	0	Property service charge, licenses and taxes
249	nfdrentac	Actual rent paid	discrete	numeric-1.0	0	147	Actual rent paid
250	nfdrentim	Statistical imputed rent for all households - method 1	discrete	numeric-1.0	0	147	-
251	nfdrentth	Actual and imputed rent for missing households - method 1	discrete	numeric-8.2	147	0	-
252	nfdfoth	Expenditures on frequent non-food not mentioned elsewhere	discrete	numeric-9.2	147	0	-
253	nfdtotpr	Own enterprise consumption of non-food items	discrete	numeric-1.0	147	0	-
254	nfdseapl	Electric small appliances	discrete	numeric-1.0	147	0	Electric small appliances
255	nfdsnapl	Non-electric small appliances	discrete	numeric-1.0	147	0	Non-electric small appliances
256	nfdinves	Large investment expenditure (purchase of household durable assets)	discrete	numeric-1.0	147	0	Large investment expenditure (purchase of household durable assets)

File Food_sec_NE_contd2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	nfdusevl	Use value of large investments	discrete	numeric-1.0	147	0	Use value of large investments
2	nfdcerem	Non-regular expenditure	discrete	numeric-6.0	147	0	Non-regular expenditure
3	nfdremcs	Cash transfer payments (remittances) received	discrete	numeric-1.0	147	0	Cash transfer payments (remittances) received

File Food_sec_NE_contd2							
#	Name	Label	Type	Format	Valid	Invalid	Question
4	nfdremfd	Food transfer payments (remittances) received	discrete	numeric-1.0	147	0	Food transfer payments (remittances) received
5	nfdremot	Other transfer payments (remittances) received	discrete	numeric-1.0	147	0	Other transfer payments (remittances) received
6	nfdrepar	Maintenance and repairs of dwelling unit	discrete	numeric-8.2	147	0	Maintenance and repairs of dwelling unit
7	nfdioth	Expenditures on infrequent non-food not mentioned elsewhere	discrete	numeric-1.0	147	0	Expenditures on infrequent non-food not mentioned elsewhere
8	fdsorby	Sorghum purchased	discrete	numeric-9.2	147	0	Sorghum purchased
9	fdmilby	Millet purchased	discrete	numeric-9.2	147	0	Millet purchased
10	fdyamby	Yam roots and flour purchased	discrete	numeric-8.2	147	0	Yam roots and flour purchased
11	fdcasby	Cassava-gari, roots and flour purchased	discrete	numeric-8.2	147	0	Cassava-gari, roots and flour purchased
12	fdsorpr	Sorghum auto-consumption	discrete	numeric-8.2	147	0	Sorghum auto-consumption
13	fdmilpr	Millet auto-consumption	discrete	numeric-8.2	147	0	Millet auto-consumption
14	fdyampr	Yam roots and flour auto-consumption	discrete	numeric-8.2	147	0	Yam roots and flour auto-consumption
15	fdcaspr	Cassava-gari, roots and flour auto-consumption	discrete	numeric-8.2	147	0	Cassava-gari, roots and flour auto-consumption
16	year	year	discrete	numeric-4.0	147	0	-
17	surv_price	Spatial defl, based on survey prices	discrete	numeric-4.2	147	0	-
18	hhstatus ..	hh interview status w1 v1 (PP)	discrete	character-16	147	0	-
19	hhstatus ..	hh interview status w1 v2 (PH)	discrete	character-16	147	0	-
20	hhstatus ..	hh interview status w2 v1 (PP)	discrete	character-16	147	0	-
21	hhstatus ..	hh interview status w2 v2 (PH)	discrete	character-16	147	0	-
22	hhstatus ..	hh interview status w3 v1 (PP)	discrete	character-16	147	0	-
23	hhstatus ..	hh interview status w3 v2 (PH)	discrete	character-16	147	0	-
24	tracking ..	hh data from tracking w1 v2 (PH)	discrete	character-5	145	0	-
25	tracking ..	hh data from tracking w2 v1 (PP)	discrete	character-6	141	0	-
26	tracking ..	hh data from tracking w2 v2 (PH)	discrete	character-5	142	0	-
27	tracking ..	hh data from tracking w3 v1 (PP)	discrete	character-6	147	0	-
28	tracking ..	hh data from tracking w3 v2 (PH)	discrete	character-5	147	0	-
29	moved_w2v1	Household moved between wave 1 and wave 2	discrete	character-5	141	0	-

File Food_sec_NE_contd2							
#	Name	Label	Type	Format	Valid	Invalid	Question
		post-planting (and was interviewed)					
30	moved_w2v2	Household moved between wave 1 and wave 3 post-planting (and was interviewed)	discrete	character-5	142	0	-
31	moved_w3v1	Household moved between wave 1 and wave 3 post-planting (and was interviewed)	discrete	character-5	147	0	-
32	moved_w3v2	Household moved between wave 1 and wave 3 post-harvest (and was interviewed)	discrete	character-5	147	0	-
33	wt_w1v1	Wave 1 Visit 1 (PP) household weight	discrete	numeric-7.2	147	0	-
34	wt_w1v2	Wave 1 Visit 2 (PH) household weight	discrete	numeric-7.2	145	2	-
35	wt_w2v1	Wave 2 Visit 1 (PP) household weight	discrete	numeric-7.2	141	6	-
36	wt_w2v2	Wave 2 Visit 2 (PH) household weight	discrete	numeric-7.2	142	5	-
37	wt_w3v1	Wave 3 Visit 1 (PP) household weight	discrete	numeric-8.2	147	0	-
38	wt_w3v2	Wave 3 Visit 2 (PH) household weight	discrete	numeric-8.2	147	0	-
39	wt_wave1	Wave 1 household weight (hhs interviewed in both PP & PH)	discrete	numeric-7.2	145	2	-
40	wt_wave2	Wave 2 household weight (hhs interviewed in both PP & PH)	discrete	numeric-7.2	141	6	-
41	wt_combi_..	Combined Wave 1 & Wave 2 household weight (hhs interviewed in both W1 & W2)	discrete	numeric-7.2	140	7	-
42	wt_w1_w3	Combined Wave 1 & Wave 3 household weight (hhs interviewed in both W1 & W3)	discrete	numeric-8.2	145	2	-
43	wt_w2_w3	Combined Wave 2 & Wave 3 household weight (hhs interviewed in both W2 & W3)	discrete	numeric-8.2	141	6	-
44	wt_w1_w2_..	Combined Wave 1, 2, & 3 household weight (hhs interviewed in W1, W2, & W3)	discrete	numeric-8.2	140	7	-
45	hhweight	Upd household weight, not calibar	discrete	numeric-8.2	147	0	-
46	popw	Upd population weight, not calibar	discrete	numeric-9.2	147	0	-
47	povline_pc	povline_pc	discrete	numeric-8.2	147	0	-

File Food_sec_NE_contd2							
#	Name	Label	Type	Format	Valid	Invalid	Question
48	icp2005	icp2005	discrete	numeric-5.2	147	0	-
49	icp2011	icp2011	discrete	numeric-5.2	147	0	-
50	pline_10	Poverty line, per capita as of 2010	discrete	numeric-8.2	147	0	-
51	edtexp	Total monetary value of education	discrete	numeric-8.2	147	0	-
52	hltxep	Total monetary value of health	discrete	numeric-8.2	147	0	-
53	nfdftexp	Total value of frequent non-food expenditures excluding education and health	discrete	numeric-9.2	147	0	-
54	nfditexp	Total infrequent non-food expenditure excluding rent, education and health	discrete	numeric-8.2	147	0	-
55	nfdtexp	Total non-food consumption expenditure	discrete	numeric-9.2	147	0	-
56	fdtotby	Total expenditure of purchased foods	discrete	numeric-9.2	147	0	-
57	fdtotpr	Total value of auto-consumption food	discrete	numeric-8.2	147	0	-
58	fdtexp	Total purchased and auto-consumption food expenditure	discrete	numeric-9.2	147	0	Total purchased and auto-consumption food expenditure
59	pcexp	Per capita total household food and non-food consumption expenditure	discrete	numeric-9.2	147	0	Per capita total household food and non-food consumption expenditure
60	edtexp_ave	edtexp_ave	discrete	numeric-8.2	147	0	-
61	hltxep_ave	hltxep_ave	discrete	numeric-8.2	147	0	-
62	nfdftexp_..	nfdftexp_ave	discrete	numeric-9.2	147	0	-
63	nfditexp_..	nfditexp_ave	discrete	numeric-7.2	147	0	-
64	nfdtexp_..	nfdtexp_ave	discrete	numeric-9.2	147	0	-
65	fdtotby_..	fdtotby_ave	discrete	numeric-9.2	147	0	-
66	fdtotpr_..	fdtotpr_ave	discrete	numeric-8.2	147	0	-
67	fdtexp_ave	fdtexp_ave	discrete	numeric-9.2	147	0	-
68	pcexp_ave	Per capita tot cons exp, only spat defl	discrete	numeric-9.2	147	0	-
69	cpi_mo_mid	(mean) cpi_mo_mid	discrete	numeric-6.2	147	0	-
70	cpi_mo_d..	Temporal defl, based on monthly cpi	discrete	numeric-4.2	147	0	-
71	pcexp_11..	Per capita tot cons exp, spat & temp defl	discrete	numeric-9.2	147	0	-
72	poor11_mo1	Poverty status	discrete	numeric-1.0	147	0	-
73	merge_pa_..	merge_panel	discrete	character-11	147	0	-
74	ag_prod	Agricultural Production	discrete	character-13	87	0	Agricultural Production
75	income_s_..	income_source (long)	discrete	character-16	147	0	income_source (long)
76	remittan_..	remittances	discrete	numeric-1.0	147	0	remittances

File Food_sec_NE_contd2							
#	Name	Label	Type	Format	Valid	Invalid	Question
77	employment	employment	discrete	numeric-1.0	144	3	employment
78	emp_change	Employment changed (last 12 months)	discrete	numeric-1.0	147	0	Employment changed (last 12 months)
79	income_w..	Income source: wages	discrete	numeric-1.0	147	0	Income source: wages
80	income_s..	Income source: self-employed (farm)	discrete	numeric-1.0	147	0	Income source: self-employed (farm)
81	income_s..	Income source: self-employed (non-farm)	discrete	numeric-1.0	147	0	Income source: self-employed (non-farm)
82	income_p..	Income source: pension	discrete	numeric-1.0	147	0	Income source: pension
83	empl_agw..	Main employment: farm (wages)	discrete	numeric-1.0	147	0	Main employment: farm (wages)
84	empl_sel..	Main employment: farm (self-employed)	discrete	numeric-1.0	147	0	Main employment: farm (self-employed)
85	empl_non..	Main employment: non-farm (wage)	discrete	numeric-1.0	147	0	Main employment: non-farm (wage)
86	empl_sel..	Main employment: non-farm (self-employed)	discrete	numeric-1.0	147	0	Main employment: non-farm (self-employed)
87	empl_liv..	Main employment: livestock herding	discrete	numeric-1.0	147	0	Main employment: livestock herding
88	moved	moved	discrete	character-12	147	0	-
89	child_yo..	child_young	discrete	numeric-1.0	147	0	-
90	child	Hh has children (<16 yrs)	discrete	numeric-1.0	147	0	Hh has children (<16 yrs)
91	child_sc..	Fraction of schoolaged children going to school regularly (categorical)	discrete	character-20	147	0	Fraction of schoolaged children going to school regularly (categorical)
92	rural	Rural (dummy)	discrete	numeric-1.0	147	0	Rural (dummy)
93	hhsize_cat	hhsize_cat	discrete	character-10	147	0	-
94	hhhead_a..	hhhead_age_cat	discrete	character-11	147	0	-
95	child_nr..	child_nr_cat	discrete	character-11	147	0	-
96	conflict..	HH conflict: any event	discrete	numeric-1.0	147	0	HH conflict: any event
97	conflict..	conflict_hh_cat	discrete	character-24	77	0	-
98	conflict..	Community conflict: any event	discrete	numeric-1.0	147	0	Community conflict: any event
99	conflict..	conflict_com_cat	discrete	character-31	108	0	-

File Food_sec_SS							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	hhid	discrete	numeric-6.0	216	0	-
2	female_h..	female_hhhead	discrete	numeric-1.0	216	0	female_hhhead
3	hhhead_age	hhhead_age	discrete	numeric-3.0	216	0	hhhead_age
4	avg_age	Average age in Household	discrete	numeric-5.2	216	0	Average age in Household
5	avg_adul..	Average age of adult household members	discrete	numeric-5.2	216	0	Average age of adult household members

File Food_sec_SS							
#	Name	Label	Type	Format	Valid	Invalid	Question
6	dead_count	Number of deaths in household	discrete	numeric-1.0	216	0	Number of deaths in household
7	dead_mem_..	At least one household member died	discrete	numeric-1.0	216	0	At least one household member died
8	spouse_nr	Number of Spouses	discrete	numeric-4.2	216	0	Number of Spouses
9	fem_nr	Number of adult female members	discrete	numeric-4.2	216	0	Number of adult female members
10	male_nr	Number of adult male in the household	discrete	numeric-4.2	216	0	Number of adult male in the household
11	child_sc_..	Number of school aged children (5-15yrs)	discrete	numeric-2.0	216	0	Number of school aged children (5-15yrs)
12	girl_sch_..	Number of school aged girls	discrete	numeric-1.0	216	0	Number of school aged girls
13	boy_scho_..	Number of children less than 5yrs	discrete	numeric-1.0	216	0	Number of children less than 5yrs
14	child_yo_..	Number of children less than 5yrs	discrete	numeric-1.0	216	0	Number of children less than 5yrs
15	girl_you_..	Number of girls <5 yrs	discrete	numeric-1.0	216	0	Number of girls <5 yrs
16	boy_youn_..	Number of boys <5 yrs	discrete	numeric-1.0	216	0	Number of boys <5 yrs
17	child_sc_..	Fraction of schoolaged children going to school regularly	discrete	numeric-4.2	155	61	Fraction of schoolaged children going to school regularly
18	child_nr	Number of children <16	discrete	numeric-2.0	216	0	Number of children <16
19	girl_nr	Number of girls <16	discrete	numeric-1.0	216	0	Number of girls <16
20	boy_nr	Number of boys <16	discrete	numeric-1.0	216	0	Number of boys <16
21	Id	ParentId1	discrete	character-32	216	0	ParentId1
22	hhsz	Household size	discrete	numeric-2.0	216	0	Household size
23	wa_03merge	wa_03merge	discrete	numeric-2.0	14	202	wa_03merge
24	fm_05min	Distance to nearest market (minutes)	discrete	numeric-3.0	216	0	Distance to nearest market (minutes)
25	hh_a02	State	discrete	character-6	216	0	State
26	hh_a09	Name of household head	discrete	character-29	216	0	Name of household head
27	region3	Zone	discrete	character-5	216	0	Zone
28	hh_a03	LGA	discrete	character-6	216	0	LGA
29	urban	Urban/Rural	discrete	character-5	216	0	Urban/Rural
30	hh_a05a	EA Name	discrete	character-30	216	0	EA Name
31	hh_a05b	EA Code	discrete	numeric-4.0	216	0	EA Code
32	hh_a06	RIC	discrete	numeric-4.0	216	0	RIC
33	hh_a07	Household Number	discrete	numeric-2.0	216	0	Household Number
34	hh_a08	Address of household	discrete	character-91	216	0	Address of household
35	hh_a10a	Mobile number of household head (MAIN)	discrete	character-13	216	0	Mobile number of household head (MAIN)
36	hh_a10b	Mobile number of household head (ALTERNATE)	discrete	character-13	216	0	Mobile number of household head (ALTERNATE)
37	hh_a11	Interviewer Name	discrete	character-6	216	0	Interviewer Name

File Food_sec_SS							
#	Name	Label	Type	Format	Valid	Invalid	Question
38	interview	Date of Interview	discrete	character-20	216	0	Date of Interview
39	reach	INTERVIEWER: WERE YOU ABLE TO SPEAK WITH THE RESPONDENT?	discrete	character-3	216	0	INTERVIEWER: WERE YOU ABLE TO SPEAK WITH THE RESPONDENT?
40	name verify	INTERVIEWER: VERIFY THAT YOU ARE SPEAKING WITH THE HEAD OF THE HOUSEHOLD	discrete	character-3	216	0	INTERVIEWER: VERIFY THAT YOU ARE SPEAKING WITH THE HEAD OF THE HOUSEHOLD
41	agree	INTERVIEWER: DOES THE RESPONDENT AGREE TO BE INTERVIEWED?	discrete	character-3	216	0	INTERVIEWER: DOES THE RESPONDENT AGREE TO BE INTERVIEWED?
42	ds_01	Are you and your household still living in [State, LGA]?	discrete	character-3	216	0	Are you and your household still living in [State, LGA]?
43	ds_02a	Where are you and your household now living?	discrete	character-6	5	0	Where are you and your household now living?
44	ds_02b	2B. Which LGA are you and your household currently living?	discrete	character-6	5	0	2B. Which LGA are you and your household currently living?
45	ds_03	How long ago did you and your household move to [current state & LGA] ?	discrete	numeric-2.0	5	211	How long ago did you and your household move to [current state & LGA] ?
46	ds_04_1	Why did your household leave your last place of residence?:Armed conflict in my	discrete	numeric-1.0	5	211	Why did your household leave your last place of residence?:Armed conflict in my
47	ds_04_2	Why did your household leave your last place of residence?:Armed conflict in near	discrete	numeric-1.0	5	211	Why did your household leave your last place of residence?:Armed conflict in near
48	ds_04_3	Why did your household leave your last place of residence?:Increased crime, violence	discrete	numeric-1.0	5	211	Why did your household leave your last place of residence?:Increased crime, viol ence
49	ds_04_4	Why did your household leave your last place of residence?:Ethnic / political /	discrete	numeric-1.0	5	211	Why did your household leave your last place of residence?:Ethnic / political /
50	ds_04_5	Why did your household leave your last place of residence?:Drought / famine / flood	discrete	numeric-1.0	5	211	Why did your household leave your last place of residence?:Drought / famine / fl ood
51	ds_04_6	Why did your household leave your last place of residence?	discrete	numeric-1.0	5	211	Why did your household leave your last place of residence?
52	ds_04_7	Why did your household leave your last place of residence?:Lack of water for livestock	discrete	numeric-1.0	5	211	Why did your household leave your last place of residence?:Lack of water for liv estock
53	ds_04_8	Why did your household leave your last place of residence?:Lack of access to education	discrete	numeric-1.0	5	211	Why did your household leave your last place of residence?:Lack of access to edu

File Food_sec_SS							
#	Name	Label	Type	Format	Valid	Invalid	Question
54	ds_04_9	Why did your household leave your last place of residence?:Lack of employment op	discrete	numeric-1.0	5	211	Why did your household leave your last place of residence?:Lack of employment op
55	ds_04_10	Why did your household leave your last place of residence?:Death of husband / fa	discrete	numeric-1.0	5	211	Why did your household leave your last place of residence?:Death of husband / fa
56	ds_04_11	relocation prograWhy did your household leave your last place of residence?:IDP	discrete	numeric-1.0	5	211	relocation prograWhy did your household leave your last place of residence?:IDP
57	ds_04_12	Why did your household leave your last place of residence?:Eviction	discrete	numeric-1.0	5	211	Why did your household leave your last place of residence?:Eviction
58	ds_04_1..	Why did your household leave your last place of residence?:Other reasons (specif	discrete	numeric-1.0	5	211	Why did your household leave your last place of residence?:Other reasons (specif
59	ds_04_98	Why did your household leave your last place of residence?:Don't know	discrete	numeric-1.0	5	211	Why did your household leave your last place of residence?:Don't know
60	ds_04_99	Why did your household leave your last place of residence?:Refused to respond	discrete	numeric-1.0	5	211	Why did your household leave your last place of residence?:Refused to respond
61	ds_04_Oth	4_Oth. Specify Other	discrete	character-38	3	0	4_Oth. Specify Other
62	members_0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-21	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
63	members_1	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-20	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
64	members_2	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-20	216	0	-
65	members_3	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-19	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
66	members_4	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-20	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
67	members_5	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-20	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

File Food_sec_SS							
#	Name	Label	Type	Format	Valid	Invalid	Question
68	members_6	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-20	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
69	members_7	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-20	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
70	members_8	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-20	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
71	members_9	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-18	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
72	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-15	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
73	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-17	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
74	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-15	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
75	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-13	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
76	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-18	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
77	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-9	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
78	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-10	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
79	members_..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO	discrete	character-9	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

File Food_sec_SS							
#	Name	Label	Type	Format	Valid	Invalid	Question
		NORMALLY LIVE AND EAT THEIR					
80	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
81	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-10	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
82	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
83	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
84	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
85	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
86	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
87	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
88	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
89	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
90	members...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

File Food_sec_SS							
#	Name	Label	Type	Format	Valid	Invalid	Question
		NORMALLY LIVE AND EAT THEIR					
91	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
92	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
93	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
94	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
95	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
96	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
97	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
98	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
99	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
100	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
101	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

File Food_sec_SS							
#	Name	Label	Type	Format	Valid	Invalid	Question
		NORMALLY LIVE AND EAT THEIR					
102	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
103	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
104	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
105	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
106	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
107	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
108	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
109	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
110	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
111	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
112	members ...	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

File Food_sec_SS							
#	Name	Label	Type	Format	Valid	Invalid	Question
113	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
114	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
115	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
116	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
117	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
118	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
119	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
120	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
121	members ..	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR	discrete	character-7	216	0	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
122	in_01	What was the household's main source of income in the last 30 days?	discrete	character-6	216	0	What was the household's main source of income in the last 30 days?
123	in_01_Oth	1_Oth. Specify the other source of income for the household in the last 30 days	discrete	numeric-1.0	0	216	1_Oth. Specify the other source of income for the household in the last 30 days
124	in_02	Has the main income source of your household changed in the last 12 months?	discrete	character-3	216	0	Has the main income source of your household changed in the last 12 months?
125	in_03	What was the source of income for your household	discrete	character-6	30	0	What was the source of income for your household before it changed to (the curre

File Food_sec_SS							
#	Name	Label	Type	Format	Valid	Invalid	Question
		before it changed to (the curre					
126	in_03_Oth	3_Oth. Specify the other source of income for the household in the last 12 month	discrete	character-14	1	0	3_Oth. Specify the other source of income for the household in the last 12 month
127	in_04	4. Did the change from %in_03% to %in_01% occur due to seasonal changes that usu	discrete	character-3	30	0	4. Did the change from %in_03% to %in_01% occur due to seasonal changes that usu
128	in_05	In the last 12 months, how has the total income of your household changed?	discrete	character-6	216	0	In the last 12 months, how has the total income of your household changed?
129	in_06	In the past 12 months has your household received remittances?	discrete	character-3	216	0	In the past 12 months has your household received remittances?
130	in_07	What is the main source of the remittances?	discrete	character-6	33	0	What is the main source of the remittances?
131	in_08	Please state the main means through which your household receives these remittan	discrete	character-6	33	0	Please state the main means through which your household receives these remittan
132	in_08_Oth	8_Oth. Specify the various remittance options available to the household	discrete	character-25	7	0	8_Oth. Specify the various remittance options available to the household
133	in_09	How much is the fees you have to pay to get this remittance?	discrete	character-6	33	0	How much is the fees you have to pay to get this remittance?
134	in_10_1	What are the available various means through which your household can receive re	discrete	numeric-1.0	33	183	What are the available various means through which your household can receive re
135	in_10_2	What are the available various means through which your household can receive re	discrete	numeric-1.0	33	183	What are the available various means through which your household can receive re
136	in_10_3	What are the available various means through which your household can receive re	discrete	numeric-1.0	33	183	What are the available various means through which your household can receive re
137	in_10_4	What are the available various means through which your household can receive re	discrete	numeric-1.0	33	183	What are the available various means through which your household can receive re
138	in_10_5	What are the available various means through which your household can receive re	discrete	numeric-1.0	33	183	What are the available various means through which your household can receive re
139	in_10_6	What are the available various means through which your household can receive re What are the available various means through which your household can receive re	discrete	numeric-1.0	33	183	What are the available various means through which your household can receive re

File Food_sec_SS							
#	Name	Label	Type	Format	Valid	Invalid	Question
140	in_10_7	What are the available various means through which your household can receive re	discrete	numeric-1.0	33	183	What are the available various means through which your household can receive re
141	in_10_8	What are the available various means through which your household can receive re	discrete	numeric-1.0	33	183	What are the available various means through which your household can receive re
142	in_10_9	What are the available various means through which your household can receive re	discrete	numeric-1.0	33	183	What are the available various means through which your household can receive re
143	in_10_10	What are the available various means through which your household can receive re	discrete	numeric-1.0	33	183	What are the available various means through which your household can receive re
144	in_10_11	What are the available various means through which your household can receive re	discrete	numeric-1.0	33	183	What are the available various means through which your household can receive re
145	in_10_98	What are the available various means through which your household can receive re	discrete	numeric-1.0	33	183	What are the available various means through which your household can receive re
146	in_10_99	What are the available various means through which your household can receive re	discrete	numeric-1.0	33	183	What are the available various means through which your household can receive re
147	in_10_Oth	10_Oth. Specify the various remittance options available to the household10_Oth. Specify the various remittance options available to the household	discrete	character-16	2	0	10_Oth. Specify the various remittance options available to the household
148	em_01	In the last 30 days, which activity did your household spend the most time doing	discrete	character-6	216	0	In the last 30 days, which activity did your household spend the most time doing
149	em_01_Oth	1_Oth. Specify the other	discrete	character-13	11	0	1_Oth. Specify the other
150	em_02	Has the main activity in which your household was employed changed in the last 1	discrete	character-3	216	0	Has the main activity in which your household was employed changed in the last 1
151	em_03	What was the main activity in which your household was employed before it change	discrete	character-6	25	0	What was the main activity in which your household was employed before it change
152	em_03_Oth	3_Oth. Specify the other	discrete	numeric-1.0	0	216	3_Oth. Specify the other
153	em_04	Did the change from [PREVIOUS] to [CURRENT] occur due to seasonal changes that u	discrete	character-3	25	0	Did the change from [PREVIOUS] to [CURRENT] occur due to seasonal changes that u
154	asset_li_.	Hh owns livestock	discrete	numeric-1.0	216	0	Hh owns livestock
155	asset_ve_.	Hh owns vehicles	discrete	numeric-1.0	216	0	Hh owns vehicles
156	asset_pr_.	Hh owns property	discrete	numeric-1.0	216	0	Hh owns property
157	asset_farm	Hh owns farm assets	discrete	numeric-1.0	216	0	Hh owns farm assets

File Food_sec_SS							
#	Name	Label	Type	Format	Valid	Invalid	Question
158	asset_no_..	Hh owns non-farm assets	discrete	numeric-1.0	216	0	Hh owns non-farm assets
159	food_mar_..	Market is the main source of food	discrete	character-3	216	0	Market is the main source of food
160	fm_02	In the last 12 months was there a time when you bought most of your household fo	discrete	character-3	20	0	In the last 12 months was there a time when you bought most of your household fo
161	fm_03_1	Why did you not buy most of your food from a market in the last 30 days?:Low ava	discrete	numeric-1.0	20	196	Why did you not buy most of your food from a market in the last 30 days?:Low ava
162	fm_03_2	Why did you not buy most of your food from a market in the last 30 days?:Low qua	discrete	numeric-1.0	20	196	Why did you not buy most of your food from a market in the last 30 days?:Low qua
163	fm_03_3	Why did you not buy most of your food from a market in the last 30 days?:The nea	discrete	numeric-1.0	20	196	Why did you not buy most of your food from a market in the last 30 days?:The nea
164	fm_03_4	Why did you not buy most of your food from a market in the last 30 days?:The roa	discrete	numeric-1.0	20	196	Why did you not buy most of your food from a market in the last 30 days?:The roa
165	fm_03_5	Why did you not buy most of your food from a market in the last 30 days?:The roa	discrete	numeric-1.0	20	196	Why did you not buy most of your food from a market in the last 30 days?:The roa
166	fm_03_6	Why did you not buy most of your food from a market in the last 30 days?:Prices	discrete	numeric-1.0	20	196	Why did you not buy most of your food from a market in the last 30 days?:Prices
167	fm_03_1_..	Why did you not buy most of your food from a market in the last 30 days?:Other	discrete	numeric-1.0	20	196	Why did you not buy most of your food from a market in the last 30 days?:Other
168	fm_03_98	Why did you not buy most of your food from a market in the last 30 days?:Don't k	discrete	numeric-1.0	20	196	Why did you not buy most of your food from a market in the last 30 days?:Don't k
169	fm_03_99	Why did you not buy most of your food from a market in the last 30 days?:Refused	discrete	numeric-1.0	20	196	Why did you not buy most of your food from a market in the last 30 days?:Refused
170	fm_03_Oth	3_Oth. Specify other	discrete	character-80	16	0	3_Oth. Specify other
171	fm_04	What is currently the main source where you get most of your household food from	discrete	character-6	20	0	What is currently the main source where you get most of your household food from
172	fm_04_Oth	4_Oth. Specify other	discrete	character-38	6	0	4_Oth. Specify other
173	fm_05a	5A. Even though you did not buy most of your food from the market in the last 30	discrete	character-3	20	0	5A. Even though you did not buy most of your food from the market in the last 30
174	fm_05	How long does it take to reach the nearest market for grains/cereals?	discrete	numeric-2.0	216	0	How long does it take to reach the nearest market for grains/cereals?
175	fm_06	How would you describe the food availability in the nearest market?	discrete	character-6	214	0	How would you describe the food availability in the nearest market?
176	fm_06_Oth	6_Oth. Specify other	discrete	numeric-1.0	0	216	6_Oth. Specify other
177	fm_07	How safe do you and other members of your household feel on the way to the near	discrete	character-6	214	0	How safe do you and other members of your household feel on the way to the near

File Food_sec_SS							
#	Name	Label	Type	Format	Valid	Invalid	Question
178	fm_08	What is the biggest challenge you face while getting food from the market?	discrete	character-6	214	0	What is the biggest challenge you face while getting food from the market?
179	fm_08_Oth	8_Oth. Specify other	discrete	character-27	13	0	8_Oth. Specify other
180	fm_09	What coping strategy do you use when food is unavailable at the market in your t	discrete	character-6	214	0	What coping strategy do you use when food is unavailable at the market in your t
181	fm_09_Oth	9_Oth. Specify other	discrete	character-74	34	0	9_Oth. Specify other
182	fm_10	What coping strategy do you use when food is available at the nearest market but	discrete	character-6	215	0	What coping strategy do you use when food is available at the nearest market but
183	fm_10_Oth	10_Oth. Specify other	discrete	character-22	3	0	10_Oth. Specify other
184	fm_11	How do you store your food for future use?	discrete	character-6	216	0	How do you store your food for future use?
185	fm_11_Oth	11_Oth. Specify other	discrete	character-28	21	0	11_Oth. Specify other
186	fm_12	What kind of problems do you encounter with this method of storage?	discrete	character-6	123	0	What kind of problems do you encounter with this method of storage?
187	fm_12_Oth	12_Oth. Specify other	discrete	character-16	2	0	12_Oth. Specify other
188	vm_01	In the past 7 days, were there times when you did not have enough food or money	discrete	character-3	216	0	In the past 7 days, were there times when you did not have enough food or money
189	vm_02a	Rely on less preferred and less expensive foods?	discrete	numeric-1.0	216	0	Rely on less preferred and less expensive foods?
190	vm_02b	Borrow food, or rely on help from a friend or relative?	discrete	numeric-1.0	216	0	Borrow food, or rely on help from a friend or relative?
191	vm_02c	Limit portion size at mealtimes?	discrete	numeric-1.0	216	0	Limit portion size at mealtimes?
192	vm_02d	Restrict consumption by adults in order for small children to eat?	discrete	numeric-1.0	216	0	Restrict consumption by adults in order for small children to eat?
193	vm_02e	Community conflict: any event	discrete	numeric-1.0	216	0	Community conflict: any event
194	wa_01	What is currently the main source of drinking water for your household?	discrete	character-6	216	0	What is currently the main source of drinking water for your household?
195	wa_01_Oth	1_Oth. Specify other	discrete	character-22	18	0	1_Oth. Specify other
196	wa_02	What do you usually do to the water to make it safer to drink?	discrete	character-6	216	0	What do you usually do to the water to make it safer to drink?
197	wa_02_Oth	2_Oth. Specify other	discrete	character-30	1	0	2_Oth. Specify other
198	wa_03	How long does it usually take to walk (1 way) to get water from your dwelling?	discrete	numeric-3.0	204	12	How long does it usually take to walk (1 way) to get water from your dwelling?
199	wa_04_0	wa_04_0	discrete	numeric-1.0	215	1	-
200	wa_04_1	wa_04_1	discrete	character-2	216	0	-
201	wa_04_2	wa_04_2	discrete	character-2	216	0	-
202	wa_04_3	wa_04_3	discrete	character-2	216	0	-
203	wa_04_4	wa_04_4	discrete	character-2	216	0	-

File Food_sec_SS							
#	Name	Label	Type	Format	Valid	Invalid	Question
204	wa_04_5	wa_04_5	discrete	character-2	216	0	-
205	wa_04_6	wa_04_6	discrete	character-2	216	0	-
206	wa_04_7	wa_04_7	discrete	character-2	216	0	-
207	wa_04_8	wa_04_8	discrete	character-2	216	0	-
208	wa_04_9	wa_04_9	discrete	character-2	216	0	-
209	wa_04_10	wa_04_10	discrete	character-2	216	0	-
210	wa_04_11	wa_04_11	discrete	character-2	216	0	-
211	wa_04_12	wa_04_12	discrete	character-2	216	0	-
212	wa_04_13	wa_04_13	discrete	character-2	216	0	-
213	wa_04_14	wa_04_14	discrete	character-2	216	0	-
214	wa_04_15	wa_04_15	discrete	character-2	216	0	-
215	wa_04_16	wa_04_16	discrete	character-1	216	0	-
216	wa_04_17	wa_04_17	discrete	character-1	216	0	-
217	wa_04_18	wa_04_18	discrete	character-1	216	0	-
218	wa_04_19	wa_04_19	discrete	character-1	216	0	-
219	wa_04_20	wa_04_20	discrete	character-1	216	0	-
220	wa_04_21	wa_04_21	discrete	character-1	216	0	-
221	wa_04_22	wa_04_22	discrete	character-1	216	0	-
222	wa_04_23	wa_04_23	discrete	character-1	216	0	-
223	wa_04_24	wa_04_24	discrete	character-1	216	0	-
224	wa_04_25	wa_04_25	discrete	character-1	216	0	-
225	wa_04_26	wa_04_26	discrete	character-1	216	0	-
226	wa_04_27	wa_04_27	discrete	character-1	216	0	-
227	wa_04_28	wa_04_28	discrete	character-1	216	0	-
228	wa_04_29	wa_04_29	discrete	character-1	216	0	-
229	wa_04_30	wa_04_30	discrete	character-1	216	0	-
230	wa_04_31	wa_04_31	discrete	character-1	216	0	-
231	wa_04_32	wa_04_32	discrete	character-1	216	0	-
232	wa_04_33	wa_04_33	discrete	character-1	216	0	-
233	wa_04_34	wa_04_34	discrete	character-1	216	0	-
234	wa_04_35	wa_04_35	discrete	character-1	216	0	-
235	wa_04_36	wa_04_36	discrete	character-1	216	0	-
236	wa_04_37	wa_04_37	discrete	character-1	216	0	-
237	wa_04_38	wa_04_38	discrete	character-1	216	0	-
238	wa_04_39	wa_04_39	discrete	character-1	216	0	-
239	wa_04_40	wa_04_40	discrete	character-1	216	0	-
240	wa_04_41	wa_04_41	discrete	character-1	216	0	-
241	wa_04_42	wa_04_42	discrete	character-1	216	0	-
242	wa_04_43	wa_04_43	discrete	character-1	216	0	-

File Food_sec_SS							
#	Name	Label	Type	Format	Valid	Invalid	Question
243	wa_04_44	wa_04_44	discrete	character-1	216	0	-
244	wa_04_45	wa_04_45	discrete	character-1	216	0	-
245	wa_04_46	wa_04_46	discrete	character-1	216	0	-
246	wa_04_47	wa_04_47	discrete	character-1	216	0	-
247	wa_04_48	wa_04_48	discrete	character-1	216	0	-
248	wa_04_49	wa_04_49	discrete	character-1	216	0	-
249	wa_04_50	wa_04_50	discrete	character-1	216	0	-
250	wa_04_51	wa_04_51	discrete	character-1	216	0	-
251	wa_04_52	wa_04_52	discrete	character-1	216	0	-
252	wa_04_53	wa_04_53	discrete	character-1	216	0	-
253	wa_04_54	wa_04_54	discrete	character-1	216	0	-
254	wa_04_55	wa_04_55	discrete	character-1	216	0	-
255	wa_04_56	wa_04_56	discrete	character-1	216	0	-
256	wa_04_57	wa_04_57	discrete	character-1	216	0	-

File Foos_sec_SS_cont1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	wa_04_57	wa_04_57	discrete	character-1	216	0	-
2	wa_04_58	wa_04_58	discrete	character-1	216	0	-
3	wa_04_59	wa_04_59	discrete	character-1	216	0	-
4	wa_05	How would you describe agricultural production in your farm in the last agricult	discrete	character-6	98	0	How would you describe agricultural production in your farm in the last agricult
5	wa_06_1	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	17	199	What are the reasons for lower than average agricultural production in the last:
6	wa_06_2	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	17	199	What are the reasons for lower than average agricultural production in the last:
7	wa_06_3	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	17	199	What are the reasons for lower than average agricultural production in the last:
8	wa_06_4	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	17	199	What are the reasons for lower than average agricultural production in the last:
9	wa_06_5	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	17	199	What are the reasons for lower than average agricultural production in the last:
10	wa_06_6	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	17	199	What are the reasons for lower than average agricultural production in the last:

File Foos_sec_SS_cont1							
#	Name	Label	Type	Format	Valid	Invalid	Question
11	wa_06_7	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	17	199	What are the reasons for lower than average agricultural production in the last:
12	wa_06_8	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	17	199	What are the reasons for lower than average agricultural production in the last:
13	wa_06_1..	What are the reasons for lower than average agricultural production in the last:	discrete	numeric-1.0	17	199	What are the reasons for lower than average agricultural production in the last:
14	wa_06_Oth	6_Oth. Specify other	discrete	character-17	2	0	6_Oth. Specify other6_Oth. Specify other
15	wa_07	What is the main source of water that the farm depends on?	discrete	character-6	98	0	What is the main source of water that the farm depends on?
16	wa_07_Oth	7_Oth. Specify other	discrete	character-20	3	0	7_Oth. Specify other
17	wa_08	Is there currently a drought in your area?	discrete	character-3	216	0	Is there currently a drought in your area?
18	wa_09	Did you anticipate the onset of the current drought	discrete	character-2	1	0	Did you anticipate the onset of the current drought
19	wa_10_1	How do you prepare to cope with the drought?:Do nothing	discrete	numeric-1.0	1	215	How do you prepare to cope with the drought?:Do nothing
20	wa_10_2	How do you prepare to cope with the drought?:Store crop harvest	discrete	numeric-1.0	1	215	How do you prepare to cope with the drought?:Store crop harvest
21	wa_10_3	How do you prepare to cope with the drought?:Change crop calendar	discrete	numeric-1.0	1	215	How do you prepare to cope with the drought?:Change crop calendar
22	wa_10_4	How do you prepare to cope with the drought?:Crop insurance	discrete	numeric-1.0	1	215	How do you prepare to cope with the drought?:Crop insurance
23	wa_10_5	How do you prepare to cope with the drought?:Save money	discrete	numeric-1.0	1	215	How do you prepare to cope with the drought?:Save money
24	wa_10_6	How do you prepare to cope with the drought?:Seek alternative livelihood	discrete	numeric-1.0	1	215	How do you prepare to cope with the drought?:Seek alternative livelihood
25	wa_10_7	How do you prepare to cope with the drought?:Migrate for employment	discrete	numeric-1.0	1	215	How do you prepare to cope with the drought?:Migrate for employment
26	wa_10_8	How do you prepare to cope with the drought?:Sell livestock	discrete	numeric-1.0	1	215	How do you prepare to cope with the drought?:Sell livestock
27	wa_10_9	How do you prepare to cope with the drought?:Use less water consuming crops	discrete	numeric-1.0	1	215	How do you prepare to cope with the drought?:Use less water consuming crops
28	wa_10_10	How do you prepare to cope with the drought?:Change irrigation practices (sprink	discrete	numeric-1.0	1	215	How do you prepare to cope with the drought?:Change irrigation practices (sprink
29	wa_10_1..	How do you prepare to cope with the drought?:Other	discrete	numeric-1.0	1	215	How do you prepare to cope with the drought?:Other

File Foos_sec_SS_cont1							
#	Name	Label	Type	Format	Valid	Invalid	Question
30	wa_10_Oth	10_Oth. Specify other	discrete	numeric-1.0	0	216	10_Oth. Specify other
31	wa_11	How did you get information about the drought?	discrete	character-6	1	0	How did you get information about the drought?
32	wa_11_Oth	11_Oth. Specify other	discrete	numeric-1.0	0	216	11_Oth. Specify other
33	wa_12	How prepared do you consider yourself to deal with drought?	discrete	character-4	1	0	How prepared do you consider yourself to deal with drought?
34	wa_13_1	Has your household received any kind of assistance in the past year from the fol	discrete	numeric-1.0	1	215	Has your household received any kind of assistance in the past year from the fol
35	wa_13_2	Has your household received any kind of assistance in the past year from the fol	discrete	numeric-1.0	1	215	Has your household received any kind of assistance in the past year from the fol
36	wa_13_3	Has your household received any kind of assistance in the past year from the fol	discrete	numeric-1.0	1	215	Has your household received any kind of assistance in the past year from the fol
37	wa_13_1..	Has your household received any kind of assistance in the past year from the fol	discrete	numeric-1.0	1	215	Has your household received any kind of assistance in the past year from the fol
38	wa_13_Oth	13_Oth. Specify other	discrete	numeric-1.0	0	216	13_Oth. Specify other
39	wa_14_1	14. What kind of support did you receive?:Cash	discrete	numeric-1.0	0	216	14. What kind of support did you receive?:Cash
40	wa_14_2	14. What kind of support did you receive?:Food	discrete	numeric-1.0	0	216	14. What kind of support did you receive?:Food
41	wa_14_3	14. What kind of support did you receive?:Livelihood inputs (e.g. vocational tra	discrete	numeric-1.0	0	216	14. What kind of support did you receive?:Livelihood inputs (e.g. vocational tra
42	wa_14_1..	14. What kind of support did you receive?:Other	discrete	numeric-1.0	0	216	14. What kind of support did you receive?:Other
43	wa_14_Oth	14_Oth. Specify other	discrete	numeric-1.0	0	216	14_Oth. Specify other
44	intervie ..	INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW	discrete	character-20	216	0	INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW
45	call1	INTERVIEWER: WHAT IS THE STATUS OF THE INTERVIEW	discrete	character-6	216	0	INTERVIEWER: WHAT IS THE STATUS OF THE INTERVIEW
46	call5	WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?	discrete	character-13	216	0	WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?
47	call2	INTERVIEWER: WHY WAS THE INTERVIEW ONLY PARTIALLY COMPLETED?	discrete	numeric-1.0	0	216	INTERVIEWER: WHY WAS THE INTERVIEW ONLY PARTIALLY COMPLETED?
48	call3	INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD? INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?	discrete	numeric-1.0	0	216	INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD? INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?
49	call4	INTERVIEWER: PLEASE PROVIDE	discrete	character-187	216	-	INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL

File Foos_sec_SS_cont1							
#	Name	Label	Type	Format	Valid	Invalid	Question
		ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW					OBSERVATIONS ON THE INTERVIEW
50	call6	HOW MANY CALL ATTEMPTS DID YOU MAKE BEFORE REACHING THE HOUSEHOLD?	discrete	numeric-11.0	216	0	HOW MANY CALL ATTEMPTS DID YOU MAKE BEFORE REACHING THE HOUSEHOLD?
51	respondent	INTERVIEWER: WHO IS THE PERSON IN THE HOUSEHOLD THAT RESPONDED?	discrete	numeric-2.0	216	0	INTERVIEWER: WHO IS THE PERSON IN THE HOUSEHOLD THAT RESPONDED?
52	ssSys_IRnd	ssSys_IRnd	discrete	numeric-4.2	216	0	-
53	intervie_..	interview__key	discrete	character-11	216	0	-
54	startdate	startdate	discrete	numeric-5.0	216	0	-
55	time1	time1	discrete	numeric-8.0	216	0	-
56	date1	date1	discrete	numeric-16.2	216	0	-
57	time_start	time_start	discrete	numeric-16.2	216	0	-
58	enddate	enddate	discrete	numeric-5.0	216	0	-
59	time2	time2	discrete	numeric-8.0	216	0	-
60	date2	date2	discrete	numeric-16.2	216	0	-
61	time_end	time_end	discrete	numeric-16.2	216	0	-
62	diffms	diffms	discrete	numeric-9.0	216	0	-
63	starttime	starttime	discrete	numeric-4.2	216	0	-
64	endtime	endtime	discrete	numeric-4.2	216	0	-
65	diffmin	diffmin	discrete	numeric-7.2	216	0	-
66	count_zero	count_zero	discrete	numeric-1.0	216	0	-
67	count_dnk	count_dnk	discrete	numeric-1.0	216	0	-
68	count_rta	count_rta	discrete	numeric-1.0	216	0	-
69	count_in_..	count_integer	discrete	numeric-2.0	216	0	-
70	count_ot_..	count_other	discrete	numeric-1.0	216	0	-
71	count_mis	count_mis	discrete	numeric-2.0	216	0	-
72	ratio_zero	ratio_zero	discrete	numeric-4.2	216	0	-
73	ratio_dnk	ratio_dnk	discrete	numeric-5.2	216	0	-
74	ratio_rta	ratio_rta	discrete	numeric-5.2	216	0	-
75	ratio_ot_..	ratio_other	discrete	numeric-4.2	216	0	-
76	wa_03new	Distance to water (minutes)	discrete	numeric-3.0	204	12	Distance to water (minutes)
77	water_co_..	Number of households members who collect water	discrete	numeric-2.0	216	0	Number of households members who collect water
78	merge1	merge1	discrete	character-11	216	0	-
79	merge_ro_..	merge_roster	discrete	character-11	216	0	-
80	vehicle	vehicle	discrete	numeric-1.0	118	98	vehicle
81	livestoc_..	livestock_change	discrete	character-15	118	0	livestock_change

File Foos_sec_SS_cont1							
#	Name	Label	Type	Format	Valid	Invalid	Question
82	vehicle_..	vehicle_change	discrete	character-15	118	0	vehicle_change
83	property_..	property_change	discrete	character-15	118	0	property_change
84	asset_fa_..	asset_farm_change	discrete	character-15	118	0	asset_farm_change
85	asset_no_..	asset_nonfarm_change	discrete	character-15	118	0	asset_nonfarm_change
86	livestoc_..	livestock_decr_cause	discrete	character-65	18	0	livestock_decr_cause
87	vehicle_..	vehicle_decr_cause	discrete	numeric-1.0	0	216	vehicle_decr_cause
88	property_..	property_decr_cause	discrete	character-49	2	0	property_decr_cause
89	asset_fa_..	asset_farm_decr_cause	discrete	character-5	2	0	asset_farm_decr_cause
90	asset_no_..	asset_nonfarm_decr_cause	discrete	character-5	1	0	asset_nonfarm_decr_cause
91	livestoc_..	livestock_lost	discrete	numeric-1.0	47	169	livestock_lost
92	as_05	Where did killing / theft occur	discrete	numeric-4.0	10	206	Where did killing / theft occur
93	as_06	What time of the day did killing / theft occur	discrete	numeric-2.0	10	206	What time of the day did killing / theft occur
94	as_07	Distance to nearest pasture (minutes)	discrete	numeric-2.0	10	206	Distance to nearest pasture (minutes)
95	as_08	Did killing / theft occur while travelling with other people	discrete	numeric-1.0	1	215	Did killing / theft occur while travelling with other people
96	as_09	What is the best route to the pasture	discrete	numeric-4.0	10	206	What is the best route to the pasture
97	merge_as	merge_as	discrete	character-15	216	0	-
98	asset	HH has any type of asset	discrete	numeric-1.0	216	0	HH has any type of asset
99	responde_..	Female respondent	discrete	numeric-1.0	215	1	Female respondent
100	UIDEA	UIDEA	discrete	numeric-8.0	216	0	-
101	hh_a01	Zone	discrete	character-5	216	0	Zone
102	hh_a04	Urban/Rural	discrete	character-5	216	0	Urban/Rural
103	location_..	Have you moved from the location you were living in during the last interview?	discrete	character-3	216	0	Have you moved from the location you were living in during the last interview?
104	lga_change	Have you moved to a different LGA since the last interview?	discrete	character-3	24	0	Have you moved to a different LGA since the last interview?
105	s15_killed	HH conflict: member killed	discrete	numeric-1.0	216	0	HH conflict: member killed
106	s15_phys_..	HH conflict: physical aggression	discrete	numeric-1.0	216	0	HH conflict: physical aggression
107	s15_inju_..	HH conflict: injured / disabled	discrete	numeric-1.0	215	1	HH conflict: injured / disabled
108	s15_sex_..	HH conflict: sexual violence	discrete	numeric-1.0	215	1	HH conflict: sexual violence
109	s15_fore_..	HH conflict: forced to work	discrete	numeric-1.0	215	1	HH conflict: forced to work
110	s15_kidnap	HH conflict: captured, kidnapped or abducted	discrete	numeric-1.0	216	0	HH conflict: captured, kidnapped or abducted
111	s15_rob_..	HH conflict: robbed (money or assets)	discrete	numeric-1.0	216	0	HH conflict: robbed (money or assets)
112	s15_disp_..	HH conflict: refugee / displaced	discrete	numeric-1.0	216	0	HH conflict: refugee / displaced

File Foos_sec_SS_cont1							
#	Name	Label	Type	Format	Valid	Invalid	Question
113	s15_rob_..	HH conflict: robbery of dwelling	discrete	numeric-1.0	216	0	HH conflict: robbery of dwelling
114	s15_dest..	HH conflict: damaged dwelling	discrete	numeric-1.0	216	0	HH conflict: damaged dwelling
115	s15_land..	HH conflict: land occupied	discrete	numeric-1.0	216	0	HH conflict: land occupied
116	s15_asse..	HH conflict: assets destroyed	discrete	numeric-1.0	216	0	HH conflict: assets destroyed
117	s15_rest..	HH conflict: restricted school	discrete	numeric-1.0	216	0	HH conflict: restricted school
118	s15_rest..	HH conflict: restricted health care	discrete	numeric-1.0	216	0	HH conflict: restricted health care
119	C6A_killed	Community conflict: member killed	discrete	numeric-1.0	216	0	Community conflict: member killed
120	C6A_phys..	Community conflict: physical aggression	discrete	numeric-1.0	216	0	Community conflict: physical aggression
121	C6A_inju..	Community conflict: injured / disabled	discrete	numeric-1.0	216	0	Community conflict: injured / disabled
122	C6A_sex_..	Community conflict: sexual violence	discrete	numeric-1.0	216	0	Community conflict: sexual violence
123	C6A_forc..	Community conflict: forced to work	discrete	numeric-1.0	216	0	Community conflict: forced to work
124	C6A_kidnap	Community conflict: forced to work	discrete	numeric-1.0	216	0	Community conflict: forced to work
125	C6A_rob_..	Community conflict: robbed (money or assets)	discrete	numeric-1.0	216	0	Community conflict: robbed (money or assets)
126	C6A_disp..	Community conflict: refugee / displaced	discrete	numeric-1.0	215	1	Community conflict: refugee / displaced
127	C6A_rob_..	Community conflict: robbery of dwelling Community conflict: robbery of dwelling	discrete	numeric-1.0	216	0	Community conflict: robbery of dwelling Community conflict: robbery of dwelling
128	C6A_dest..	Community conflict: damaged dwelling	discrete	numeric-1.0	216	0	Community conflict: damaged dwelling
129	C6A_land..	Community conflict: land occupied	discrete	numeric-1.0	216	0	Community conflict: land occupied
130	C6A_asse..	Community conflict: assets destroyed	discrete	numeric-1.0	216	0	Community conflict: assets destroyed
131	C6A_rest..	Community conflict: restricted school	discrete	numeric-1.0	216	0	Community conflict: restricted school
132	C6A_rest..	Community conflict: restricted care	discrete	numeric-1.0	216	0	Community conflict: restricted care
133	repl	repl	discrete	numeric-1.0	216	0	-
134	count	count	discrete	numeric-2.0	216	0	-
135	UIDEA3	UIDEA3	discrete	numeric-8.0	216	0	-
136	wt_wave3	wt_wave3	discrete	numeric-8.2	216	0	-
137	stratum	stratum	discrete	numeric-1.0	216	0	-
138	N_hh3	N_hh3	discrete	numeric-2.0	216	0	-
139	pik1	pik1	discrete	numeric-4.2	216	0	-
140	pik_full..	pik_full_old	discrete	numeric-4.2	216	0	-
141	N_ea	N_ea	discrete	numeric-2.0	216	0	-

File Foos_sec_SS_cont1							
#	Name	Label	Type	Format	Valid	Invalid	Question
142	n_eff	n_eff	discrete	numeric-2.0	216	0	-
143	pik2	pik2	discrete	numeric-4.2	216	0	-
144	wt_phone	wt_phone	discrete	numeric-8.2	216	0	-
145	n_hh	n_hh	discrete	numeric-1.0	216	0	-
146	V146	n_ea	discrete	numeric-2.0	216	0	-
147	s15cq1_m..	s15cq1_max_fact	discrete	character-11	216	0	-
148	school_l..	school_levelP50	discrete	numeric-5.2	216	0	-
149	sex	sex	discrete	numeric-4.2	216	0	-
150	read_write	read_write	discrete	numeric-2.0	216	0	-
151	age	age	discrete	numeric-5.2	216	0	-
152	ones	ones	discrete	numeric-1.0	216	0	-
153	wt_phone..	wt_phone_calib	discrete	numeric-8.2	216	0	-
154	merge_SS	merge_SS	discrete	character-11	216	0	-
155	csi	Coping Strategy Index (CSI Score)	discrete	numeric-2.0	216	0	-
156	csi_cat	Coping Strategy Index (CSI) Score: Categorized	discrete	character-9	216	0	-
157	csi_invert	Food Security Score (invert of CSI)	discrete	numeric-2.0	216	0	-
158	country	country	discrete	character-3	216	0	country
159	wave	Panel survey series	discrete	numeric-1.0	216	0	Panel survey series
160	visit	Visit number	discrete	numeric-1.0	216	0	Visit number
161	surveyt	Type of survey	discrete	character-12	216	0	Type of survey
162	surveyprd	Year of survey	discrete	numeric-4.0	216	0	Year of survey
163	zone	Zone	discrete	character-11	216	0	Zone
164	state	State	discrete	character-11	216	0	State
165	lga	lga	discrete	character-8	216	0	LGA
166	ea	Enumeration area	discrete	numeric-4.0	216	0	Enumeration area
167	rururb	Area of residence	discrete	numeric-1.0	216	0	Area of residence
168	hierid	Hierarchical household unique identifier	discrete	numeric-8.0	216	0	Hierarchical household unique identifier
169	int_month	Month of interview	discrete	numeric-1.0	216	0	Month of interview
170	int_year	Year of interview	discrete	numeric-4.0	216	0	Year of interview
171	year_mth	Month and year concatenated	discrete	character-7	216	0	Month and year concatenated
172	fdriceby	Rice in all forms purchased	discrete	numeric-9.2	216	0	Rice in all forms purchased
173	fdmaizby	Maize grain and flours purchased	discrete	numeric-7.2	216	0	Maize grain and flours purchased
174	fdcereby	Other cereals purchased	discrete	numeric-8.2	216	0	Other cereals purchased
175	fdbrdby	Bread and the like purchased	discrete	numeric-8.2	216	0	Bread and the like purchased
176	fdtubby	Bananas & tubers purchased	discrete	numeric-8.2	216	0	Bananas & tubers purchased
177	fdpoulby	Poultry purchased	discrete	numeric-8.2	216	0	Poultry purchased

File Foos_sec_SS_cont1							
#	Name	Label	Type	Format	Valid	Invalid	Question
178	fdmeatby	Meats purchased	discrete	numeric-8.2	216	0	Meats purchased
179	fdfishby	Fish & seafood purchased	discrete	numeric-8.2	216	0	Fish & seafood purchased
180	fddairby	Milk, cheese & eggs purchased	discrete	numeric-8.2	216	0	Milk, cheese & eggs purchased
181	fdfatsby	Oils, fats & oil-rich nuts purchased	discrete	numeric-9.2	216	0	Oils, fats & oil-rich nuts purchased
182	fdfrutby	Fruits purchased	discrete	numeric-8.2	216	0	Fruits purchased
183	fdvegby	Vegetables excludes pulses (beans & peas) purchased	discrete	numeric-8.2	216	0	Vegetables excludes pulses (beans & peas) purchased
184	fdbeanby	Pulses (beans & peas) purchased	discrete	numeric-8.2	216	0	Pulses (beans & peas) purchased
185	fdswtby	Sugar, jam, honey, chocolate & confectionary purchased	discrete	numeric-8.2	216	0	Sugar, jam, honey, chocolate & confectionary purchased
186	fdbevby	Non-alcoholic purchased	discrete	numeric-8.2	216	0	Non-alcoholic purchased
187	fdalcby	Alcoholic beverages purchased	discrete	numeric-8.2	216	0	Alcoholic beverages purchased
188	fdrestby	Food consumed in restaurants & canteens purchased	discrete	numeric-9.2	216	0	Food consumed in restaurants & canteens purchased
189	fdothby	Food items not mentioned above purchased	discrete	numeric-8.2	216	0	Food items not mentioned above purchased
190	fdricepr	Rice auto-consumption	discrete	numeric-8.2	216	0	Rice auto-consumption
191	fdmaizpr	Maize auto-consumption	discrete	numeric-7.2	216	0	Maize auto-consumption
192	fdcerepr	Other cereals auto-consumption	discrete	numeric-7.2	216	0	Other cereals auto-consumption
193	fdbrdpr	Bread and the like products auto-consumption	discrete	numeric-8.2	216	0	Bread and the like products auto-consumption
194	fdtubpr	Tubers (other than yam and cassava) and plantains auto-consumption	discrete	numeric-8.2	216	0	Tubers (other than yam and cassava) and plantains auto-consumption
195	fdpoulpr	Poultry auto-consumption	discrete	numeric-8.2	216	0	Poultry auto-consumption
196	fdmeatpr	Meats auto-consumption	discrete	numeric-8.2	216	0	Meats auto-consumption
197	fdfishpr	Fish and seafood auto-consumption	discrete	numeric-9.2	216	0	Fish and seafood auto-consumption
198	fddairpr	Milk, cheese and eggs auto-consumption	discrete	numeric-8.2	216	0	Milk, cheese and eggs auto-consumption
199	fdfatspr	Oils, fats and oil-rich nuts auto-consumption	discrete	numeric-8.2	216	0	Oils, fats and oil-rich nuts auto-consumption
200	fdfrutpr	Fruits auto-consumption	discrete	numeric-8.2	216	0	Fruits auto-consumption
201	fdvegpr	Vegetables excludes pulses auto-consumption	discrete	numeric-8.2	216	0	Vegetables excludes pulses auto-consumption
202	fdbeanpr	Pulses (beans and peas) auto-consumption	discrete	numeric-8.2	216	0	Pulses (beans and peas) auto-consumption
203	fdswtpr	Sugar, jam, honey, chocolate and confectionary auto-consumption	discrete	numeric-8.2	216	0	Sugar, jam, honey, chocolate and confectionary auto-consumption
204	fdbevpr	Non-alcoholic auto-consumption	discrete	numeric-8.2	216	0	Non-alcoholic auto-consumption

File Foos_sec_SS_cont1							
#	Name	Label	Type	Format	Valid	Invalid	Question
205	fdalcpr	Alcoholic beverages auto-consumption	discrete	numeric-8.2	216	0	Alcoholic beverages auto-consumption
206	fdrestpr	Food consumed in restaurants and canteens auto-consumption	discrete	numeric-1.0	215	1	Food consumed in restaurants and canteens auto-consumption
207	fdothpr	Food items not mentioned above auto-consumption	discrete	numeric-8.2	216	0	Food items not mentioned above auto-consumption
208	edtution	Tuition (school fees and registration)	discrete	numeric-9.2	216	0	Tuition (school fees and registration)
209	edbooks	Text books and school supplies	discrete	numeric-8.2	216	0	Text books and school supplies
210	edunifms	School uniforms	discrete	numeric-7.2	216	0	School uniforms
211	edextra	Extra-curricular activities	discrete	numeric-7.2	216	0	Extra-curricular activities
212	edrmbrd	Feeding and Boarding	discrete	numeric-8.2	216	0	Feeding and Boarding
213	edtrnsp	Transport to school	discrete	numeric-8.2	216	0	Transport to school
214	edmntnce	Fees for school maintenance	discrete	numeric-7.2	216	0	Fees for school maintenance
215	edoth	Expenditure on education not mentioned elsewhere	discrete	numeric-8.2	216	0	Expenditure on education not mentioned elsewhere
216	edagg	Education expenditure if cannot be classified by above groups	discrete	numeric-9.2	216	0	Education expenditure if cannot be classified by above groups
217	edinsur	Education insurance	discrete	numeric-1.0	216	0	Education insurance
218	edquran	Quranic education	discrete	numeric-1.0	216	0	Quranic education
219	hlcons	Consultation fees	discrete	numeric-1.0	216	0	Consultation fees
220	hlmedc	Medication	discrete	numeric-1.0	216	0	Medication
221	hlhospt	Hospitalization	discrete	numeric-1.0	216	0	Hospitalization
222	hltrsp	Transport to hospital	discrete	numeric-1.0	216	0	Transport to hospital
223	hlinsur	Health insurance	discrete	numeric-1.0	216	0	Health insurance
224	hleqpt	Therapeutic equipment	discrete	numeric-1.0	216	0	Therapeutic equipment
225	hlloth	Expenditures on health not mentioned elsewhere	discrete	numeric-8.2	216	0	Expenditures on health not mentioned elsewhere
226	nfdtbac	Tobacco and narcotics	discrete	numeric-7.2	216	0	Tobacco and narcotics
227	nfdwater	Water	discrete	numeric-8.2	216	0	Water
228	nfdelec	Electricity	discrete	numeric-8.2	216	0	Electricity
229	nfdgas	Gas	discrete	numeric-9.2	216	0	Gas
230	nfdwood	Firewood	discrete	numeric-8.2	216	0	Firewood
231	nfdchar	Charcoal	discrete	numeric-7.2	216	0	Charcoal
232	nfdsold	Other solid fuels	discrete	numeric-1.0	216	0	Other solid fuels
233	nfdkero	Kerosene	discrete	numeric-8.2	216	0	Kerosene
234	nfdliqd	Other liquid fuels	discrete	numeric-8.2	216	0	Other liquid fuels
235	nfdutil	Refuse, sewage collection, disposal and other services	discrete	numeric-7.2	216	0	Refuse, sewage collection, disposal and other services
236	nfdcloth	Clothing and footwear	discrete	numeric-9.2	216	0	Clothing and footwear

File Foos_sec_SS_cont1							
#	Name	Label	Type	Format	Valid	Invalid	Question
237	nfdfmtn	Furnishings and routine household maintenance	discrete	numeric-8.2	216	0	Furnishings and routine household maintenance
238	nfd dome	Domestic household services	discrete	numeric-1.0	216	0	Domestic household services
239	nfdpetro	Petrol	discrete	numeric-8.2	216	0	Petrol
240	nfd diesl	Diesel	discrete	numeric-1.0	216	0	Diesel
241	nfdlubri	Lubricants	discrete	numeric-1.0	216	0	Lubricants
242	nfd fares	Fares	discrete	numeric-9.2	216	0	Fares
243	nfdtrans	Other transportation	discrete	numeric-8.2	216	0	Other transportation
244	nfdcomm	Communication (postal and telephone)	discrete	numeric-8.2	216	0	Communication (postal and telephone)
245	nfdrecre	Recreation and culture	discrete	numeric-9.2	216	0	Recreation and culture
246	nfdinsur	Other insurance excluding education and health	discrete	numeric-7.2	216	0	Other insurance excluding education and health
247	nfdptax	Property service charge, licenses and taxes	discrete	numeric-4.0	216	0	Property service charge, licenses and taxes
248	nfdrentac	Actual rent paid	discrete	numeric-1.0	0	216	Actual rent paid
249	nfdrentim	Statistical imputed rent for all households - method 1	discrete	numeric-1.0	0	216	-
250	nfdnrnthh	Actual and imputed rent for missing households - method 1	discrete	numeric-9.2	216	0	-
251	nfdfoth	Expenditures on frequent non-food not mentioned elsewhere	discrete	numeric-8.2	216	0	-
252	nfdtotpr	Own enterprise consumption of non-food items	discrete	numeric-1.0	216	0	-
253	nfdseapl	Electric small appliances	discrete	numeric-1.0	216	0	Electric small appliances
254	nfdsnppl	Non-electric small appliances	discrete	numeric-1.0	216	0	Non-electric small appliances
255	nfdinves	Large investment expenditure (purchase of household durable assets)	discrete	numeric-1.0	216	0	Large investment expenditure (purchase of household durable assets)
256	nfdusevl	Use value of large investments	discrete	numeric-1.0	216	0	Use value of large investments

File Foos_sec_SS_cont2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	nfdcerem	Non-regular expenditure	discrete	numeric-6.0	216	0	Non-regular expenditure
2	nfdremcs	Cash transfer payments (remittances) received	discrete	numeric-6.0	216	0	Cash transfer payments (remittances) received
3	nfdremfd	nfdremfdFood transfer payments (remittances) received	discrete	numeric-1.0	216	0	Food transfer payments (remittances) received
4	nfdremot	Other transfer payments (remittances) received	discrete	numeric-1.0	216	0	Other transfer payments (remittances) received
5	nfdrepar	Maintenance and repairs of dwelling unit	discrete	numeric-9.2	216	0	Maintenance and repairs of dwelling unit

File Foos_sec_SS_cont2							
#	Name	Label	Type	Format	Valid	Invalid	Question
6	nfdiioth	Expenditures on infrequent non-food not mentioned elsewhere	discrete	numeric-1.0	216	0	Expenditures on infrequent non-food not mentioned elsewhere
7	fdsorby	Sorghum purchased	discrete	numeric-7.2	216	0	Sorghum purchased
8	fdmilby	Millet purchased	discrete	numeric-7.2	216	0	Millet purchased
9	fdyamby	Yam roots and flour purchased	discrete	numeric-8.2	216	0	Yam roots and flour purchased
10	fdcasby	fdcasbyCassava-gari, roots and flour purchased	discrete	numeric-8.2	216	0	Cassava-gari, roots and flour purchased
11	fdsorpr	Sorghum auto-consumption	discrete	numeric-7.2	216	0	Sorghum auto-consumption
12	fdmilpr	Millet auto-consumption	discrete	numeric-7.2	216	0	Millet auto-consumption
13	fdyampr	Yam roots and flour auto-consumption	discrete	numeric-8.2	216	0	Yam roots and flour auto-consumption
14	fdcaspr	Cassava-gari, roots and flour auto-consumption	discrete	numeric-8.2	216	0	Cassava-gari, roots and flour auto-consumption
15	year	year	discrete	numeric-4.0	216	0	-
16	surv_price	Spatial defl, based on survey prices	discrete	numeric-4.2	216	0	-
17	hhstatus ..	hh interview status w1 v1 (PP)	discrete	character-16	216	0	-
18	hhstatus ..	hh interview status w1 v2 (PH)	discrete	character-16	216	0	-
19	hhstatus ..	hh interview status w2 v1 (PP)	discrete	character-16	216	0	-
20	hhstatus ..	hh interview status w2 v2 (PH)	discrete	character-16	216	0	-
21	hhstatus ..	hh interview status w3 v1 (PP)	discrete	character-16	216	0	-
22	hhstatus ..	hh interview status w3 v2 (PH)	discrete	character-16	216	0	-
23	tracking ..	hh data from tracking w1 v2 (PH)	discrete	character-6	212	0	-
24	tracking ..	hh data from tracking w2 v1 (PP)	discrete	character-6	214	0	-
25	tracking ..	hh data from tracking w2 v2 (PH)	discrete	character-5	214	0	-
26	tracking ..	hh data from tracking w3 v1 (PP)	discrete	character-5	216	0	-
27	tracking ..	hh data from tracking w3 v2 (PH)	discrete	character-5	216	0	-
28	moved_w2v1	Household moved between wave 1 and wave 2 post-planting (and was interviewed)	discrete	character-5	214	0	-
29	moved_w2v2	Household moved between wave 1 and wave 3 post-planting (and was interviewed)	discrete	character-5	214	0	-
30	moved_w3v1	Household moved between wave 1 and wave 3	discrete	character-5	216	0	-

File Foos_sec_SS_cont2							
#	Name	Label	Type	Format	Valid	Invalid	Question
		post-planting (and was interviewed)					
31	moved_w3v2	Household moved between wave 1 and wave 3 post-harvest (and was interviewed)	discrete	character-5	216	0	-
32	wt_w1v1	Wave 1 Visit 1 (PP) household weight	discrete	numeric-8.2	216	0	-
33	wt_w1v2	Wave 1 Visit 2 (PH) household weight	discrete	numeric-8.2	212	4	-
34	wt_w2v1	Wave 2 Visit 1 (PP) household weight	discrete	numeric-8.2	214	2	-
35	wt_w2v2	Wave 2 Visit 2 (PH) household weight	discrete	numeric-8.2	214	2	-
36	wt_w3v1	Wave 3 Visit 1 (PP) household weight	discrete	numeric-8.2	216	0	-
37	wt_w3v2	Wave 3 Visit 2 (PH) household weight	discrete	numeric-8.2	216	0	-
38	wt_wave1	Wave 1 household weight (hhs interviewed in both PP & PH)	discrete	numeric-8.2	212	4	-
39	wt_wave2	Wave 2 household weight (hhs interviewed in both PP & PH)	discrete	numeric-8.2	214	2	-
40	wt_combi...	Combined Wave 1 & Wave 2 household weight (hhs interviewed in both W1 & W2)	discrete	numeric-8.2	210	6	-
41	wt_w1_w3	Combined Wave 1 & Wave 3 household weight (hhs interviewed in both W1 & W3)	discrete	numeric-8.2	212	4	-
42	wt_w2_w3	Combined Wave 2 & Wave 3 household weight (hhs interviewed in both W2 & W3)	discrete	numeric-8.2	214	2	-
43	wt_w1_w2...	Combined Wave 1, 2, & 3 household weight (hhs interviewed in W1, W2, & W3)	discrete	numeric-8.2	210	6	-
44	hhweight	Upd household weight, not calibar	discrete	numeric-8.2	216	0	-
45	popw	Upd population weight, not calibar	discrete	numeric-9.2	216	0	-
46	povline_pc	povline_pc	discrete	numeric-8.2	216	0	-
47	icp2005	icp2005	discrete	numeric-5.2	216	0	-
48	icp2011	icp2011	discrete	numeric-5.2	216	0	-
49	pline_10	Poverty line, per capita as of 2010	discrete	numeric-8.2	216	0	-
50	edtexp	Total monetary value of education	discrete	numeric-9.2	216	0	-

File Foos_sec_SS_cont2							
#	Name	Label	Type	Format	Valid	Invalid	Question
51	hltxep	Total monetary value of health	discrete	numeric-8.2	216	0	-
52	nfdftexp	Total value of frequent non-food expenditures excluding education and health	discrete	numeric-9.2	216	0	-
53	nfditexp	Total infrequent non-food expenditure excluding rent, education and health	discrete	numeric-9.2	216	0	-
54	nfdtexp	Total non-food consumption expenditure	discrete	numeric-9.2	216	0	-
55	fdtotby	Total expenditure of purchased foods	discrete	numeric-9.2	216	0	-
56	fdtotpr	Total value of auto-consumption food	discrete	numeric-9.2	216	0	-
57	fdtexp	Total purchased and auto-consumption food expenditure	discrete	numeric-10.2	216	0	Total purchased and auto-consumption food expenditure
58	pcexp	Per capita total household food and non-food consumption expenditure	discrete	numeric-10.2	216	0	Per capita total household food and non-food consumption expenditure
59	edtxep_ave	edtxep_ave	discrete	numeric-9.2	216	0	-
60	hltxep_ave	hltxep_ave	discrete	numeric-8.2	216	0	-
61	nfdftexp_..	nfdftexp_ave	discrete	numeric-9.2	216	0	-
62	nfditexp_..	nfditexp_ave	discrete	numeric-8.2	216	0	-
63	nfdtexp_..	nfdtexp_ave	discrete	numeric-9.2	216	0	-
64	fdtotby_..	fdtotby_ave	discrete	numeric-9.2	216	0	-
65	fdtotpr_..	fdtotpr_ave	discrete	numeric-9.2	216	0	-
66	fdtexp_ave	fdtexp_ave	discrete	numeric-9.2	216	0	-
67	pcexp_ave	Per capita tot cons exp, only spat defl	discrete	numeric-10.2	216	0	-
68	cpi_mo_mid	(mean) cpi_mo_mid	discrete	numeric-6.2	216	0	-
69	cpi_mo_d..	Temporal defl, based on monthly cpi	discrete	numeric-4.2	216	0	-
70	pcexp_11..	Per capita tot cons exp, spat & temp defl	discrete	numeric-9.2	216	0	-
71	poor11_mo1	Poverty status	discrete	numeric-1.0	216	0	-
72	merge_pa_..	merge_panel	discrete	character-11	216	0	-
73	ag_prod	Agricultural Production	discrete	character-13	92	0	Agricultural Production
74	income_s_..	income_source (long)	discrete	character-16	216	0	income_source (long)
75	remittan_..	remittances	discrete	numeric-1.0	216	0	remittances
76	employment	employment	discrete	numeric-1.0	202	14	employment
77	emp_change	Employment changed (last 12 months)	discrete	numeric-1.0	216	0	Employment changed (last 12 months)
78	income_w_..	Income source: wages	discrete	numeric-1.0	216	0	Income source: wages
79	income_s_..	Income source: self-employed (farm)	discrete	numeric-1.0	216	0	Income source: self-employed (farm)

File Foos_sec_SS_cont2							
#	Name	Label	Type	Format	Valid	Invalid	Question
80	income_s_..	Income source: self-employed (non-farm)	discrete	numeric-1.0	216	0	Income source: self-employed (non-farm)
81	income_p_..	Income source: pension	discrete	numeric-1.0	216	0	Income source: pension
82	empl_agw_..	Main employment: farm (wages)	discrete	numeric-1.0	216	0	Main employment: farm (wages)
83	empl_sel_..	Main employment: farm (self-employed)	discrete	numeric-1.0	216	0	Main employment: farm (self-employed)
84	empl_non_..	Main employment: non-farm (wage)	discrete	numeric-1.0	216	0	Main employment: non-farm (wage)
85	empl_sel_..	Main employment: non-farm (self-employed)	discrete	numeric-1.0	216	0	Main employment: non-farm (self-employed)
86	empl_liv_..	Main employment: livestock herding	discrete	numeric-1.0	216	0	Main employment: livestock herding
87	moved	moved	discrete	character-12	216	0	-
88	child_yo_..	child_young	discrete	numeric-1.0	216	0	-
89	child	Hh has children (<16 yrs)	discrete	numeric-1.0	216	0	Hh has children (<16 yrs)
90	child_sc_..	Fraction of schoolaged children going to school regularly (categorical)	discrete	character-20	216	0	Fraction of schoolaged children going to school regularly (categorical)
91	rural	Rural (dummy)	discrete	numeric-1.0	216	0	Rural (dummy)
92	hhsiz_cat	hhsiz_cat	discrete	character-9	216	0	-
93	hhhead_a_..	hhhead_age_cat	discrete	character-11	216	0	-
94	child_nr_..	child_nr_cat	discrete	character-11	216	0	-
95	conflict_..	HH conflict: any event	discrete	numeric-1.0	216	0	HH conflict: any event
96	conflict_..	conflict_hh_cat	discrete	character-31	54	0	-
97	conflict_..	Community conflict: any event	discrete	numeric-1.0	216	0	Community conflict: any event
98	conflict_..	conflict_com_cat	discrete	character-31	108	0	-

Variables Description

Dataset contains 1831 variable(s)

File : Food_sec_NC

hhid: Household ID

Information [Type= discrete] [Format=numeric] [Range= 70021-370039] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question Household ID

Value	Label	Cases	Percentage
70021		1	0.5%
70022		1	0.5%
70023		1	0.5%
70024		1	0.5%
70025		1	0.5%
70027		1	0.5%
70028		1	0.5%
70029		1	0.5%
70031		1	0.5%
70032		1	0.5%
70033		1	0.5%
70034		1	0.5%
70035		1	0.5%
70038		1	0.5%
70041		1	0.5%
70042		1	0.5%
70045		1	0.5%
70047		1	0.5%
70048		1	0.5%
70082		1	0.5%
70083		1	0.5%
70084		1	0.5%
70085		1	0.5%
70086		1	0.5%
70087		1	0.5%
70088		1	0.5%
70090		1	0.5%
70092		1	0.5%
70093		1	0.5%
70094		1	0.5%
70097		1	0.5%
70098		1	0.5%
70099		1	0.5%
70100		1	0.5%
70111		1	0.5%
70112		1	0.5%
70115		1	0.5%
70116		1	0.5%
70117		1	0.5%
70119		1	0.5%

File : Food_sec_NC

hhid: Household ID

Value	Label	Cases	Percentage
70120		1	0.5%
70141		1	0.5%
70142		1	0.5%
70143		1	0.5%
70144		1	0.5%
70145		1	0.5%
70150		1	0.5%
220001		1	0.5%
220002		1	0.5%
220004		1	0.5%
220006		1	0.5%
220008		1	0.5%
220009		1	0.5%
220063		1	0.5%
220064		1	0.5%
220065		1	0.5%
220066		1	0.5%
220067		1	0.5%
220068		1	0.5%
220069		1	0.5%
220070		1	0.5%
220081		1	0.5%
220083		1	0.5%
220088		1	0.5%
220089		1	0.5%
220090		1	0.5%
220104		1	0.5%
220106		1	0.5%
220107		1	0.5%
220109		1	0.5%
230002		1	0.5%
230003		1	0.5%
230005		1	0.5%
230006		1	0.5%
230007		1	0.5%
230008		1	0.5%
230009		1	0.5%
230022		1	0.5%
230027		1	0.5%
230029		1	0.5%
230030		1	0.5%
230031		1	0.5%
230032		1	0.5%

File : Food_sec_NC

hhid: Household ID

Value	Label	Cases	Percentage
230035		1	0.5%
230036		1	0.5%
230038		1	0.5%
230039		1	0.5%
230040		1	0.5%
230061		1	0.5%
230062		1	0.5%
230064		1	0.5%
230065		1	0.5%
230066		1	0.5%
230069		1	0.5%
230070		1	0.5%
230101		1	0.5%
230102		1	0.5%
230105		1	0.5%
230108		1	0.5%
230110		1	0.5%
230111		1	0.5%
230113		1	0.5%
230114		1	0.5%
230116		1	0.5%
230119		1	0.5%
230120		1	0.5%
250045		1	0.5%
250048		1	0.5%
250068		1	0.5%
250070		1	0.5%
260001		1	0.5%
260003		1	0.5%
260006		1	0.5%
260007		1	0.5%
260010		1	0.5%
260012		1	0.5%
260018		1	0.5%
260019		1	0.5%
260020		1	0.5%
260022		1	0.5%
260101		1	0.5%
260102		1	0.5%
260103		1	0.5%
260105		1	0.5%
260106		1	0.5%
260107		1	0.5%

File : Food_sec_NC

hhid: Household ID

Value	Label	Cases	Percentage
260108		1	0.5%
260109		1	0.5%
260110		1	0.5%
260121		1	0.5%
260122		1	0.5%
260123		1	0.5%
260124		1	0.5%
260126		1	0.5%
260129		1	0.5%
260130		1	0.5%
260131		1	0.5%
260132		1	0.5%
260133		1	0.5%
260134		1	0.5%
260136		1	0.5%
260137		1	0.5%
260138		1	0.5%
260139		1	0.5%
260141		1	0.5%
260142		1	0.5%
260143		1	0.5%
260144		1	0.5%
260146		1	0.5%
260147		1	0.5%
260148		1	0.5%
260149		1	0.5%
260150		1	0.5%
310001		1	0.5%
310004		1	0.5%
310005		1	0.5%
310006		1	0.5%
310007		1	0.5%
310008		1	0.5%
310009		1	0.5%
310010		1	0.5%
310011		1	0.5%
310013		1	0.5%
310014		1	0.5%
310016		1	0.5%
310019		1	0.5%
310020		1	0.5%
310021		1	0.5%
310023		1	0.5%

File : Food_sec_NC

hhid: Household ID

Value	Label	Cases	Percentage
310026		1	0.5%
310030		1	0.5%
310033		1	0.5%
310037		1	0.5%
310040		1	0.5%
310041		1	0.5%
310044		1	0.5%
310046		1	0.5%
310051		1	0.5%
310053		1	0.5%
310054		1	0.5%
310055		1	0.5%
310056		1	0.5%
310057		1	0.5%
310058		1	0.5%
310059		1	0.5%
310060		1	0.5%
310062		1	0.5%
310066		1	0.5%
310068		1	0.5%
310069		1	0.5%
370001		1	0.5%
370002		1	0.5%
370003		1	0.5%
370004		1	0.5%
370005		1	0.5%
370006		1	0.5%
370007		1	0.5%
370008		1	0.5%
370009		1	0.5%
370011		1	0.5%
370013		1	0.5%
370014		1	0.5%
370017		1	0.5%
370018		1	0.5%
370019		1	0.5%
370020		1	0.5%
370022		1	0.5%
370023		1	0.5%
370024		1	0.5%
370026		1	0.5%
370030		1	0.5%
370031		1	0.5%

File : Food_sec_NC

hhid: Household ID

Value	Label	Cases	Percentage
370032		1	0.5%
370033		1	0.5%
370034		1	0.5%
370035		1	0.5%
370037		1	0.5%
370038		1	0.5%
370039		1	0.5%

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

female_hhhead: female_hhhead

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	female_hhhead

Value	Label	Cases	Percentage
0		185	84.5%
1		34	15.5%

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

hhhead_age: hhhead_age

Information	[Type= discrete] [Format=numeric] [Range= 24-99] [Missing=*]
Statistics [NW/ W]	[Valid=217 /-] [Invalid=2 /-]
Literal question	hhhead_age

Value	Label	Cases	Percentage
24		1	0.5%
27		2	0.9%
28		1	0.5%
29		1	0.5%
30		2	0.9%
31		3	1.4%
32		1	0.5%
33		5	2.3%
34		7	3.2%
35		4	1.8%
36		8	3.7%
37		5	2.3%
38		7	3.2%
39		2	0.9%
40		3	1.4%
41		4	1.8%
42		6	2.8%
43		4	1.8%
44		7	3.2%
45		6	2.8%
46		9	4.1%

File : Food_sec_NC

hhhead_age: hhhead_age

Value	Label	Cases	Percentage
47		5	2.3%
48		4	1.8%
49		7	3.2%
50		4	1.8%
51		7	3.2%
52		7	3.2%
53		10	4.6%
54		7	3.2%
55		3	1.4%
56		4	1.8%
57		4	1.8%
58		5	2.3%
59		3	1.4%
61		11	5.1%
62		3	1.4%
63		1	0.5%
64		3	1.4%
65		2	0.9%
66		4	1.8%
67		3	1.4%
68		3	1.4%
69		3	1.4%
71		4	1.8%
72		2	0.9%
73		3	1.4%
75		2	0.9%
78		1	0.5%
79		1	0.5%
82		5	2.3%
83		1	0.5%
84		1	0.5%
85		1	0.5%
86		1	0.5%
88		2	0.9%
89		1	0.5%
99		1	0.5%
Sysmiss		2	

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

avg_age: Average age in Household

Information	[Type= discrete] [Format=numeric] [Range= 11.25-99] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Average age in Household

File : Food_sec_NC

avg_age: Average age in Household

Value	Label	Cases	Percentage
11.25		1	0.5%
13		1	0.5%
13.58333		1	0.5%
13.875		1	0.5%
14.2		1	0.5%
14.29412		1	0.5%
14.41667		1	0.5%
14.44444		1	0.5%
14.66667		1	0.5%
14.75		1	0.5%
14.8		1	0.5%
14.83333		1	0.5%
14.85714		1	0.5%
15		1	0.5%
15.16667		2	0.9%
15.2		1	0.5%
15.25		1	0.5%
15.36364		1	0.5%
15.5		1	0.5%
15.55556		1	0.5%
15.76471		1	0.5%
15.875		1	0.5%
16.125		1	0.5%
16.16667		1	0.5%
16.2		3	1.4%
16.25		1	0.5%
16.33333		3	1.4%
16.42857		1	0.5%
16.5		1	0.5%
16.7		1	0.5%
16.71428		2	0.9%
16.75		1	0.5%
17		3	1.4%
17.16667		1	0.5%
17.22222		1	0.5%
17.25		1	0.5%
17.5		2	0.9%
17.66667		1	0.5%
17.8		1	0.5%
18.2		1	0.5%
18.26667		1	0.5%
18.33333		1	0.5%
18.5		2	0.9%

File : Food_sec_NC

avg_age: Average age in Household

Value	Label	Cases	Percentage
18.66667		1	0.5%
19		3	1.4%
19.16667		1	0.5%
19.27273		1	0.5%
19.42857		2	0.9%
19.5		1	0.5%
19.54545		2	0.9%
19.55556		1	0.5%
19.57143		2	0.9%
19.6		1	0.5%
19.66667		1	0.5%
19.8		1	0.5%
20.16667		1	0.5%
20.33333		1	0.5%
20.4		1	0.5%
20.5		1	0.5%
20.54545		1	0.5%
20.66667		1	0.5%
20.7		1	0.5%
20.71428		1	0.5%
20.8		1	0.5%
20.875		1	0.5%
20.9		1	0.5%
21		3	1.4%
21.1		1	0.5%
21.14286		1	0.5%
21.27273		1	0.5%
21.4		1	0.5%
21.5		1	0.5%
21.57143		1	0.5%
21.66667		1	0.5%
21.71428		1	0.5%
21.77778		1	0.5%
21.875		1	0.5%
21.90909		1	0.5%
22		1	0.5%
22.25		1	0.5%
22.28572		2	0.9%
22.33333		1	0.5%
22.8		1	0.5%
22.83333		2	0.9%
22.875		1	0.5%
23.08333		1	0.5%

File : Food_sec_NC

avg_age: Average age in Household

Value	Label	Cases	Percentage
23.14286		1	0.5%
23.33333		1	0.5%
23.45455		1	0.5%
23.69231		1	0.5%
23.70588		1	0.5%
23.75		2	0.9%
24		2	0.9%
24.16667		1	0.5%
24.28572		1	0.5%
24.33333		1	0.5%
24.44444		1	0.5%
24.5		2	0.9%
24.64286		1	0.5%
24.85714		1	0.5%
25		5	2.3%
25.07143		1	0.5%
25.11111		1	0.5%
25.18182		1	0.5%
25.33333		2	0.9%
25.53846		1	0.5%
25.66667		1	0.5%
25.7		1	0.5%
25.71428		1	0.5%
25.83333		2	0.9%
25.90909		1	0.5%
26		1	0.5%
26.1		1	0.5%
26.16667		1	0.5%
26.3		1	0.5%
26.33333		2	0.9%
26.42857		1	0.5%
26.5		1	0.5%
26.66667		1	0.5%
26.75		2	0.9%
27.71428		1	0.5%
28.25		1	0.5%
28.28572		1	0.5%
28.55556		1	0.5%
28.85714		1	0.5%
28.88889		1	0.5%
28.9		1	0.5%
29		2	0.9%
29.33333		1	0.5%

File : Food_sec_NC

avg_age: Average age in Household

Value	Label	Cases	Percentage
29.42857		1	0.5%
29.57143		1	0.5%
29.625		1	0.5%
29.90909		1	0.5%
30.14286		1	0.5%
30.2		1	0.5%
30.33333		1	0.5%
30.66667		2	0.9%
30.75		1	0.5%
31.5		1	0.5%
31.57143		1	0.5%
31.75		1	0.5%
32		1	0.5%
32.25		1	0.5%
32.33333		1	0.5%
32.6		1	0.5%
32.71429		1	0.5%
33		1	0.5%
33.33333		1	0.5%
33.4		1	0.5%
33.5		2	0.9%
34		1	0.5%
34.14286		1	0.5%
34.28571		1	0.5%
34.33333		1	0.5%
34.5		1	0.5%
35		1	0.5%
35.57143		1	0.5%
36.66667		1	0.5%
36.83333		1	0.5%
37		1	0.5%
37.2		1	0.5%
37.25		1	0.5%
37.33333		1	0.5%
37.4		1	0.5%
37.6		1	0.5%
37.69231		1	0.5%
37.71429		1	0.5%
38		1	0.5%
38.22222		1	0.5%
40		1	0.5%
41		2	0.9%
42.85714		1	0.5%

File : Food_sec_NC

avg_age: Average age in Household

Value	Label	Cases	Percentage
43.14286		1	0.5%
43.5		1	0.5%
44		1	0.5%
44.75		1	0.5%
45		1	0.5%
50		1	0.5%
50.625		1	0.5%
56.4		1	0.5%
61		1	0.5%
61.5		1	0.5%
62.5		1	0.5%
70		1	0.5%
99		1	0.5%

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

avg_adult_age: Average age of adult household members

Information	[Type= discrete] [Format=numeric] [Range= 21-99] [Missing=*]
Statistics [NW/ W]	[Valid=218 /-] [Invalid=1 /-]
Literal question	Average age of adult household members

Value	Label	Cases	Percentage
21		1	0.5%
24		2	0.9%
25		1	0.5%
25.25		1	0.5%
25.5		1	0.5%
26		2	0.9%
26.2		1	0.5%
26.33333		1	0.5%
26.42857		1	0.5%
26.57143		1	0.5%
26.8		1	0.5%
27.2		1	0.5%
27.5		2	0.9%
27.66667		1	0.5%
28		1	0.5%
28.2		1	0.5%
28.33333		2	0.9%
28.5		1	0.5%
28.6		2	0.9%
28.66667		2	0.9%
29		3	1.4%
29.2		1	0.5%
29.33333		3	1.4%
29.5		1	0.5%

File : Food_sec_NC

avg_adult_age: Average age of adult household members

Value	Label	Cases	Percentage
29.66667		1	0.5%
29.75		2	0.9%
29.77778		1	0.5%
29.8		1	0.5%
30		5	2.3%
30.125		1	0.5%
30.2		2	0.9%
30.25		1	0.5%
30.33333		2	0.9%
30.4		1	0.5%
30.5		2	0.9%
30.66667		2	0.9%
30.75		2	0.9%
30.8		1	0.5%
31		2	0.9%
31.16667		1	0.5%
31.25		2	0.9%
31.27273		1	0.5%
31.33333		2	0.9%
31.375		2	0.9%
31.5		2	0.9%
31.57143		1	0.5%
31.75		1	0.5%
32		1	0.5%
32.14286		1	0.5%
32.16667		1	0.5%
32.25		1	0.5%
32.5		4	1.8%
32.6		1	0.5%
32.8		1	0.5%
32.83333		1	0.5%
32.85714		1	0.5%
33		5	2.3%
33.2		1	0.5%
33.25		1	0.5%
33.28571		1	0.5%
33.33333		2	0.9%
33.4		2	0.9%
33.625		1	0.5%
33.66667		1	0.5%
33.85714		1	0.5%
34		6	2.8%
34.14286		1	0.5%

File : Food_sec_NC

avg_adult_age: Average age of adult household members

Value	Label	Cases	Percentage
34.42857		1	0.5%
34.5		3	1.4%
34.66667		3	1.4%
35		3	1.4%
35.28571		1	0.5%
35.33333		3	1.4%
35.4		1	0.5%
35.5		2	0.9%
35.7		1	0.5%
35.83333		1	0.5%
36		3	1.4%
36.25		1	0.5%
36.42857		1	0.5%
36.5		3	1.4%
36.66667		2	0.9%
36.83333		1	0.5%
37.2		1	0.5%
37.33333		1	0.5%
37.5		3	1.4%
37.66667		2	0.9%
38		4	1.8%
38.2		1	0.5%
38.5		1	0.5%
38.71429		1	0.5%
39		6	2.8%
39.33333		1	0.5%
39.5		2	0.9%
39.83333		1	0.5%
40		1	0.5%
40.14286		1	0.5%
40.22222		1	0.5%
40.75		1	0.5%
41		5	2.3%
41.66667		1	0.5%
42		3	1.4%
42.75		1	0.5%
43		1	0.5%
43.14286		1	0.5%
43.2		1	0.5%
43.5		1	0.5%
43.83333		1	0.5%
44		4	1.8%
44.75		1	0.5%

File : Food_sec_NC

avg_adult_age: Average age of adult household members

Value	Label	Cases	Percentage
45		1	0.5%
46		1	0.5%
46.5		2	0.9%
46.8		1	0.5%
47.33333		1	0.5%
47.5		1	0.5%
48		2	0.9%
48.8		1	0.5%
49		2	0.9%
49.28571		1	0.5%
50		1	0.5%
50.5		1	0.5%
51		1	0.5%
53		1	0.5%
54.33333		1	0.5%
56.33333		1	0.5%
56.5		1	0.5%
57.5		1	0.5%
58		1	0.5%
60.5		1	0.5%
61		2	0.9%
61.5		1	0.5%
62.5		1	0.5%
64.5		1	0.5%
66		1	0.5%
68		1	0.5%
72		1	0.5%
74		1	0.5%
82		1	0.5%
99		1	0.5%
Sysmiss		1	

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

dead_count: Number of deaths in household

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Number of deaths in household

Value	Label	Cases	Percentage
0		190	86.8%
1		26	11.9%
2		2	0.9%
3		1	0.5%

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

File : Food_sec_NC

dead_member: At least one household member died

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question At least one household member died

Value	Label	Cases	Percentage
0		190	86.8%
1		29	13.2%

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

spouse_nr: Number of Spouses

Information [Type= discrete] [Format=numeric] [Range= 0-2.636364] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question Number of Spouses

Value	Label	Cases	Percentage
0		53	24.2%
0.0769231		1	0.5%
0.1111111		2	0.9%
0.125		2	0.9%
0.1428571		5	2.3%
0.1666667		1	0.5%
0.1818182		1	0.5%
0.2		5	2.3%
0.2142857		1	0.5%
0.2307692		1	0.5%
0.25		3	1.4%
0.2857143		2	0.9%
0.3333333		9	4.1%
0.375		2	0.9%
0.3888889		1	0.5%
0.4		2	0.9%
0.4285714		2	0.9%
0.4444444		1	0.5%
0.5		8	3.7%
0.5454546		2	0.9%
0.5555556		1	0.5%
0.5714286		3	1.4%
0.6		1	0.5%
0.625		2	0.9%
0.6363636		1	0.5%
0.6666667		4	1.8%
0.7		1	0.5%
0.7142857		7	3.2%
0.75		7	3.2%
0.7777778		1	0.5%
0.8		6	2.7%

File : Food_sec_NC

spouse_nr: Number of Spouses

Value	Label	Cases	Percentage
0.8333333		6	2.7%
0.8571429		7	3.2%
0.875		1	0.5%
0.8888889		2	0.9%
0.9090909		2	0.9%
0.9333333		1	0.5%
0.9375		1	0.5%
0.95		1	0.5%
1		27	12.3%
1.058824		1	0.5%
1.076923		1	0.5%
1.090909		1	0.5%
1.1		1	0.5%
1.142857		1	0.5%
1.166667		1	0.5%
1.2		1	0.5%
1.25		1	0.5%
1.3		1	0.5%
1.333333		1	0.5%
1.4		1	0.5%
1.470588		1	0.5%
1.5		1	0.5%
1.533333		1	0.5%
1.545455		2	0.9%
1.555556		1	0.5%
1.571429		2	0.9%
1.6		1	0.5%
1.615385		1	0.5%
1.666667		1	0.5%
1.75		2	0.9%
1.882353		1	0.5%
1.909091		1	0.5%
1.916667		2	0.9%
2		1	0.5%
2.3		1	0.5%
2.333333		1	0.5%
2.357143		1	0.5%
2.636364		1	0.5%

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

fem_nr: Number of adult female members

Information	[Type= discrete] [Format=numeric] [Range= 0-5.307693] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Number of adult female members

File : Food_sec_NC

fem_nr: Number of adult female members

Value	Label	Cases	Percentage
0		9	4.1%
0.1428571		1	0.5%
0.1666667		2	0.9%
0.2		5	2.3%
0.25		2	0.9%
0.3333333		5	2.3%
0.4		1	0.5%
0.4285714		1	0.5%
0.4444444		1	0.5%
0.5		8	3.7%
0.5454546		1	0.5%
0.5555556		2	0.9%
0.5714286		2	0.9%
0.6		2	0.9%
0.6666667		6	2.7%
0.7142857		3	1.4%
0.75		6	2.7%
0.8		5	2.3%
0.8333333		5	2.3%
0.8571429		4	1.8%
0.875		3	1.4%
0.9375		1	0.5%
1		23	10.5%
1.076923		2	0.9%
1.083333		1	0.5%
1.090909		1	0.5%
1.125		2	0.9%
1.142857		4	1.8%
1.166667		3	1.4%
1.2		2	0.9%
1.25		1	0.5%
1.272727		1	0.5%
1.3		1	0.5%
1.333333		8	3.7%
1.375		1	0.5%
1.388889		1	0.5%
1.416667		1	0.5%
1.428571		2	0.9%
1.454545		1	0.5%
1.5		7	3.2%
1.545455		1	0.5%
1.555556		2	0.9%
1.571429		6	2.7%

File : Food_sec_NC

fem_nr: Number of adult female members

Value	Label	Cases	Percentage
1.588235		1	0.5%
1.625		1	0.5%
1.636364		2	0.9%
1.642857		1	0.5%
1.666667		3	1.4%
1.714286		4	1.8%
1.727273		1	0.5%
1.75		1	0.5%
1.777778		1	0.5%
1.8		1	0.5%
1.857143		3	1.4%
1.909091		1	0.5%
1.916667		1	0.5%
1.923077		1	0.5%
1.941176		1	0.5%
2		7	3.2%
2.05		1	0.5%
2.142857		2	0.9%
2.166667		1	0.5%
2.2		2	0.9%
2.222222		1	0.5%
2.272727		1	0.5%
2.285714		2	0.9%
2.3		1	0.5%
2.333333		6	2.7%
2.357143		1	0.5%
2.363636		1	0.5%
2.375		2	0.9%
2.4		1	0.5%
2.571429		1	0.5%
2.625		1	0.5%
2.636364		1	0.5%
2.666667		1	0.5%
2.7		1	0.5%
2.75		1	0.5%
2.8		1	0.5%
2.888889		1	0.5%
2.928571		1	0.5%
2.933333		2	0.9%
3		2	0.9%
3.111111		1	0.5%
3.176471		1	0.5%
3.3		2	0.9%

File : Food_sec_NC

fem_nr: Number of adult female members

Value	Label	Cases	Percentage
3.375		1	0.5%
3.75		1	0.5%
3.857143		1	0.5%
5.307693		1	0.5%

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

male_nr: Number of adult male in the household

Information	[Type= discrete] [Format=numeric] [Range= 0-7.611111] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Number of adult male in the household

Value	Label	Cases	Percentage
0		10	4.6%
0.125		1	0.5%
0.1428571		3	1.4%
0.1666667		2	0.9%
0.2		3	1.4%
0.25		4	1.8%
0.2857143		2	0.9%
0.3333333		3	1.4%
0.4		1	0.5%
0.4285714		1	0.5%
0.4444444		1	0.5%
0.5		12	5.5%
0.5454546		1	0.5%
0.5714286		2	0.9%
0.6		7	3.2%
0.625		3	1.4%
0.6666667		6	2.7%
0.7		1	0.5%
0.7058824		1	0.5%
0.7142857		1	0.5%
0.75		3	1.4%
0.7777778		1	0.5%
0.8		5	2.3%
0.8333333		4	1.8%
0.8571429		5	2.3%
0.8666667		1	0.5%
0.875		2	0.9%
0.8888889		1	0.5%
0.9		1	0.5%
0.9230769		2	0.9%
1		18	8.2%
1.111111		1	0.5%
1.125		1	0.5%

File : Food_sec_NC

male_nr: Number of adult male in the household

Value	Label	Cases	Percentage
1.166667		3	1.4%
1.181818		4	1.8%
1.2		2	0.9%
1.222222		2	0.9%
1.25		2	0.9%
1.272727		1	0.5%
1.285714		3	1.4%
1.333333		5	2.3%
1.363636		1	0.5%
1.375		1	0.5%
1.428571		5	2.3%
1.5		10	4.6%
1.571429		4	1.8%
1.6		1	0.5%
1.666667		2	0.9%
1.692308		1	0.5%
1.75		1	0.5%
1.777778		1	0.5%
1.8		4	1.8%
1.833333		1	0.5%
1.857143		4	1.8%
1.888889		1	0.5%
1.909091		1	0.5%
2		7	3.2%
2.111111		1	0.5%
2.153846		1	0.5%
2.166667		2	0.9%
2.2		1	0.5%
2.235294		1	0.5%
2.25		1	0.5%
2.285714		2	0.9%
2.333333		2	0.9%
2.384615		1	0.5%
2.428571		1	0.5%
2.5		2	0.9%
2.571429		1	0.5%
2.583333		1	0.5%
2.636364		1	0.5%
2.666667		1	0.5%
2.75		2	0.9%
2.777778		1	0.5%
2.8		1	0.5%
2.866667		1	0.5%

File : Food_sec_NC

male_nr: Number of adult male in the household

Value	Label	Cases	Percentage
2.888889		1	0.5%
2.928571		1	0.5%
3		2	0.9%
3.142857		1	0.5%
3.181818		1	0.5%
3.222222		1	0.5%
3.4		1	0.5%
3.5		1	0.5%
3.6		1	0.5%
3.666667		1	0.5%
3.727273		1	0.5%
3.857143		1	0.5%
3.888889		1	0.5%
4.117647		1	0.5%
4.166667		1	0.5%
4.625		1	0.5%
7.611111		1	0.5%

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

child_schoolage_nr: Number of school aged children (5-15yrs)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Number of school aged children (5-15yrs)

Value	Label	Cases	Percentage
0		55	25.1%
1		30	13.7%
2		38	17.4%
3		33	15.1%
4		28	12.8%
5		18	8.2%
6		9	4.1%
7		5	2.3%
8		2	0.9%
9		1	0.5%

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

girl_schoolage_nr: Number of school aged girls

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Number of school aged girls

Value	Label	Cases	Percentage
0		94	42.9%
1		52	23.7%
2		38	17.4%

File : Food_sec_NC

girl_schoolage_nr: Number of school aged girls

Value	Label	Cases	Percentage
3		23	10.5%
4		9	4.1%
5		3	1.4%

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

boy_schoolage_nr: Number of school aged boys

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Number of school aged boys

Value	Label	Cases	Percentage
0		81	37.0%
1		66	30.1%
2		32	14.6%
3		26	11.9%
4		8	3.7%
5		3	1.4%
6		3	1.4%

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

child_young_nr: Number of children less than 5yrs

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Number of children less than 5yrs

Value	Label	Cases	Percentage
0		144	65.8%
1		42	19.2%
2		20	9.1%
3		9	4.1%
4		4	1.8%

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

girl_young_nr: Number of girls <5 yrs

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Number of girls <5 yrs

Value	Label	Cases	Percentage
0		168	76.7%
1		37	16.9%
2		12	5.5%
3		1	0.5%
4		1	0.5%

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

boy_young_nr: Number of boys <5 yrs

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

boy_young_nr: Number of boys <5 yrs

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question Number of boys <5 yrs

Value	Label	Cases	Percentage
0		179	81.7%
1		28	12.8%
2		8	3.7%
3		3	1.4%
4		1	0.5%

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

child_school_frac: Fraction of schooled children going to school regularly

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

Statistics [NW/ W] [Valid=162 /-] [Invalid=57 /-]

Literal question Fraction of schooled children going to school regularly

Value	Label	Cases	Percentage
0		3	1.9%
0.25		1	0.6%
0.3333333		1	0.6%
0.4		1	0.6%
0.5		3	1.9%
0.8		5	3.1%
0.8571429		1	0.6%
1		147	90.7%
Sysmiss		57	

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

child_nr: Number of children <16

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question Number of children <16

Value	Label	Cases	Percentage
0		41	18.7%
1		23	10.5%
2		38	17.4%
3		36	16.4%
4		26	11.9%
5		27	12.3%
6		12	5.5%
7		7	3.2%
8		5	2.3%
9		2	0.9%
10		1	0.5%
11		1	0.5%

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

File : Food_sec_NC

girl_nr: Number of girls <16

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question Number of girls <16

Value	Label	Cases	Percentage
0		78	35.6%
1		50	22.8%
2		39	17.8%
3		31	14.2%
4		16	7.3%
5		2	0.9%
6		2	0.9%
9		1	0.5%

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

boy_nr: Number of boys <16

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question Number of boys <16

Value	Label	Cases	Percentage
0		67	30.6%
1		62	28.3%
2		38	17.4%
3		31	14.2%
4		11	5.0%
5		6	2.7%
6		3	1.4%
7		1	0.5%

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

Id: ParentId1

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question ParentId1

Value	Label	Cases	Percentage
003d7ac476d14ba		1	0.5%
0100c336e38a4bc		1	0.5%
0276a36b7274408		1	0.5%
02e052bc9135480		1	0.5%
034d3d529678459		1	0.5%
04251885a5fb4aa		1	0.5%
0432ae03666d44c		1	0.5%
047f716595dc40f		1	0.5%
04a5e33a83e9459		1	0.5%
05677cbe155047e		1	0.5%

File : Food_sec_NC

Id: ParentId1

Value	Label	Cases	Percentage
0591011716a047e		1	0.5%
08b02d9fc0a747c		1	0.5%
0ae8d4496e714c1		1	0.5%
0bf535a9ee49456		1	0.5%
0c1b928fac94494		1	0.5%
0e777b5edfed472		1	0.5%
11affcc703c64905		1	0.5%
1bda88a280f249a		1	0.5%
1e44480a35934be		1	0.5%
1f50b86e01f7441		1	0.5%
1fab9ed098fd41fc		1	0.5%
1fe899323728445		1	0.5%
200ba02ce49c4da		1	0.5%
20465e05ec9e4db		1	0.5%
20bd5f62251a4d4		1	0.5%
23fc9f079555475		1	0.5%
24b99375815644c		1	0.5%
2512181f26e4424		1	0.5%
2611d4ccac114ff0		1	0.5%
262b45f0ab92403		1	0.5%
2893dd4a5c12483		1	0.5%
2af272c080a746a		1	0.5%
2b0183be66944fc		1	0.5%
2d49cdcad57e4a6		1	0.5%
2de174484fbc422		1	0.5%
303a09cf7f5a4c73		1	0.5%
31a47964b1db4ac		1	0.5%
335c984f8655404		1	0.5%
33f6da36b22d488		1	0.5%
346f9e7dc7244c1		1	0.5%
36388bb7c67e4c0		1	0.5%
36e3ce8d1efe47be		1	0.5%
381aa5d3d2e34a0		1	0.5%
386a8e871f5a4b6		1	0.5%
3cd9c41761bc459		1	0.5%
3cdbe028d47d441		1	0.5%
415259c0044948c		1	0.5%
41778ebf5f3f422c		1	0.5%
424d025e978f4bd		1	0.5%
42e6d25bdf6d444		1	0.5%
432fa9ee0893475		1	0.5%
43585810824e49e		1	0.5%
44d0550d333b43c		1	0.5%

File : Food_sec_NC

Id: ParentId1

Value	Label	Cases	Percentage
452083b53ea64c1		1	0.5%
453ae513b35d48f		1	0.5%
4736d7c72eca4dc		1	0.5%
4a0c6719a7dd486		1	0.5%
4aab767ae1f2465		1	0.5%
4dc110b020b640t		1	0.5%
4dd51a32ea4d4cc		1	0.5%
4ebcae5f68af4215		1	0.5%
4f8f93c1a7ea4e1a		1	0.5%
4fa990ed3ef14bd		1	0.5%
503a6e35596147e		1	0.5%
51829a1e252e46f		1	0.5%
52d9a7717659463		1	0.5%
58b027472b8544e		1	0.5%
58f1d5780ec94d4		1	0.5%
5bac810aaeff46b7		1	0.5%
5cd8a4512643495		1	0.5%
5d03465203da47f		1	0.5%
5e79eed637af4b0l		1	0.5%
5f302008a6d94c2		1	0.5%
5fcd00d49779476		1	0.5%
60c4478127c04b1		1	0.5%
61fdbdc6fa2249e9		1	0.5%
63717f91317f43a		1	0.5%
64e89d31530d40e		1	0.5%
6720a121420944f		1	0.5%
683991b874e246f		1	0.5%
68866c7cf0644f9e		1	0.5%
68a8b22c0ade485		1	0.5%
72506de3295544e		1	0.5%
754ca106b77f492		1	0.5%
77509473780346e		1	0.5%
78a879849a9c442		1	0.5%
79771a9aca7c4eb		1	0.5%
7a2503ab8ec3421		1	0.5%
7a62f42f7adf40d8		1	0.5%
7a8ac8a9c21443a		1	0.5%
7b499edc09114f7		1	0.5%
7d5fb3001e4146a		1	0.5%
7d9b896bb5bc43c		1	0.5%
816200ff2c474d37		1	0.5%
81b7e046765342c		1	0.5%
81c622bb10be4d4		1	0.5%

File : Food_sec_NC

Id: ParentId1

Value	Label	Cases	Percentage
833994da49ce4fa		1	0.5%
842b04f9d7b445d		1	0.5%
844cf6a5687e426		1	0.5%
85cc20e9bc63480		1	0.5%
85f329bb401e42a		1	0.5%
89473c4792c642c		1	0.5%
8a3c8c7187ec403		1	0.5%
8a4d4bb5d8594cf		1	0.5%
8a617a9062be412		1	0.5%
8b537ca80cfb4d1		1	0.5%
8b7f3e746b9d48b		1	0.5%
8c293cfd3fbd40e		1	0.5%
8c80fb62606f468		1	0.5%
905e6423acd64e0		1	0.5%
91f3462734444e5		1	0.5%
9200f29ed3514d8		1	0.5%
939218fa863247a		1	0.5%
93cfb591e0874a3		1	0.5%
93e68b740bc94ac		1	0.5%
94663f4c7e844b3		1	0.5%
95887a73c4d84cc		1	0.5%
96e6e21c85704a2		1	0.5%
96eb12577873418		1	0.5%
97008b9c99594af		1	0.5%
98142fa0aef4b1c		1	0.5%
985cf59c7d6941e		1	0.5%
9901fef63b4a4be7		1	0.5%
9c42092eed0241e		1	0.5%
9d8fe5668099466		1	0.5%
9dbb7a6ea254464		1	0.5%
9e766b93517b4f4		1	0.5%
9e9ca92d412b415		1	0.5%
9eb9c6febad2488		1	0.5%
9f478d932d8948f		1	0.5%
9fba9271b1a042b		1	0.5%
a090ba7c0d314ce		1	0.5%
a0e18c6cbc214c1		1	0.5%
a582fcdd0340470		1	0.5%
a68ce124198b4d7		1	0.5%
a6ca455e00ea40a		1	0.5%
a7dfc2abe13e4b6		1	0.5%
a9e5bb3ccd9f4ef4		1	0.5%
aa587bff8140411		1	0.5%

File : Food_sec_NC

Id: ParentId1

Value	Label	Cases	Percentage
aab48b7a7f16429		1	0.5%
aad22bc326c7452		1	0.5%
abc806a8d35c462		1	0.5%
ad420785b9af4fcc		1	0.5%
adf1c7b4bc85445		1	0.5%
adf26ccdd09643e		1	0.5%
ae5bbdfe53d04de		1	0.5%
b03966256d90428		1	0.5%
b2f4b7971e6144d		1	0.5%
b6f76e8c5b68405		1	0.5%
b7304edb793d425		1	0.5%
b744dc6a6277430		1	0.5%
b7c51937d6134b2		1	0.5%
b8885f9457f54ecl		1	0.5%
bbbd9fdfa542471e		1	0.5%
bc2bf2d1dcc34aa7		1	0.5%
bc7c6abc43cf4ce2		1	0.5%
bcd6310b21504bc		1	0.5%
bd662a0a79c14d8		1	0.5%
be8dae3479e845b		1	0.5%
c5723fb52759492		1	0.5%
c5ad4b7ab467421		1	0.5%
c78ae046bc0847e		1	0.5%
c8b6a9006a394f5		1	0.5%
c8bbdbfb9e9740c		1	0.5%
c94f72fb7a4d449		1	0.5%
ca1925d3872440a		1	0.5%
cdbf1bd23fb1474		1	0.5%
cdcbae0bbbc5486		1	0.5%
cf0fcf566a044953		1	0.5%
cf4174e5bbd8489		1	0.5%
cf7d32f9b5614eb		1	0.5%
d12cd7a5c0784c2		1	0.5%
d1f2e465e98147e		1	0.5%
d58fb544db1f4eft		1	0.5%
d5da3a580fe84fff		1	0.5%
d5e0014ba0894f8		1	0.5%
d65d4bd463584c2		1	0.5%
d66a9ae9369b4be		1	0.5%
d6f4dc0fd5c7495c		1	0.5%
d82071ce083d49c		1	0.5%
d84559664aa644a		1	0.5%
d88021672c2941f		1	0.5%

File : Food_sec_NC

Id: ParentId1

Value	Label	Cases	Percentage
db05c4688a5142a		1	0.5%
dbe5d965552473		1	0.5%
dd3c49e4c1fb4fc5		1	0.5%
ddcf73eca5a247f7		1	0.5%
ddd33ffbf72411c		1	0.5%
ddf7359ab85f4e2f		1	0.5%
e25901dab93c47c		1	0.5%
e2c80e68a0844d0		1	0.5%
e2d8bf4465dd449		1	0.5%
e30fb3bcc0b648d		1	0.5%
e317041d486349f		1	0.5%
e59d559313a64dc		1	0.5%
e658857cd2c5439		1	0.5%
e9fe3fc172cc435e		1	0.5%
eb78ba7b623143a		1	0.5%
ec418a34a01c45f1		1	0.5%
ed7d3eefceaa4683		1	0.5%
edae7f64e2a745cc		1	0.5%
efa004ca80cf4e4d		1	0.5%
f063b1b3db0d414		1	0.5%
f07e0dc321b7482		1	0.5%
f2fee02a60984e3c		1	0.5%
f3b08c329b42424		1	0.5%
f7300e6f7a0242c3		1	0.5%
f73adec6c9a6494f		1	0.5%
f7d3af4b2e7b4bf0		1	0.5%
f8e9179ef7f84655		1	0.5%
f9b454d7b2a445b		1	0.5%
f9f92f2770b54d83		1	0.5%
faf8b69039e2413c		1	0.5%
fc0d6926b354b0		1	0.5%
fcbc21218c7546e3		1	0.5%
fe040226921e4f3f		1	0.5%
fe950f395eb54e4c		1	0.5%
feab92e476954a9f		1	0.5%
ff189450ec304ade		1	0.5%
ff5168b739c94c07		1	0.5%

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

hhsiz: Household size

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Household size

File : Food_sec_NC

hhsize: Household size

Value	Label	Cases	Percentage
1		3	1.4%
2		7	3.2%
3		5	2.3%
4		13	5.9%
5		20	9.1%
6		38	17.4%
7		39	17.8%
8		22	10.0%
9		18	8.2%
10		12	5.5%
11		13	5.9%
12		9	4.1%
13		5	2.3%
14		4	1.8%
15		4	1.8%
16		1	0.5%
17		4	1.8%
18		1	0.5%
20		1	0.5%

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

wa_03merge: wa_03merge

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=207 /-]
Literal question	wa_03merge

Value	Label	Cases	Percentage
1		11	91.7%
10		1	8.3%
Systemmiss		207	

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

fm_05min: Distance to nearest market (minutes)

Information	[Type= discrete] [Format=numeric] [Range= 0-120] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Distance to nearest market (minutes)

Value	Label	Cases	Percentage
0		2	0.9%
1		23	10.5%
2		5	2.3%
3		5	2.3%
5		23	10.5%
6		3	1.4%
7		1	0.5%

File : Food_sec_NC

fm_05min: Distance to nearest market (minutes)

Value	Label	Cases	Percentage
10		41	18.7%
15		23	10.5%
16		2	0.9%
20		25	11.4%
25		4	1.8%
30		40	18.3%
40		8	3.7%
45		2	0.9%
50		1	0.5%
55		1	0.5%
58		1	0.5%
60		6	2.7%
75		1	0.5%
90		1	0.5%
120		1	0.5%

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

hh_a02: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	State

Value	Label	Cases	Percentage
Benue		47	21.5%
FCT		29	13.2%
Kogi		23	10.5%
Kwara		36	16.4%
Nasara		4	1.8%
Niger		43	19.6%
Platea		37	16.9%

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

hh_a09: Name of household head

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Name of household head

Value	Label	Cases	Percentage
ABAH AMEH		1	0.5%
ABDULHAMID		1	0.5%
ABDULLAHI ADAMU		1	0.5%
ABDULLAHI IDRISU		1	0.5%
ABDULLAHI MOHAMMED		1	0.5%

File : Food_sec_NC

hh_a09: Name of household head

Value	Label	Cases	Percentage
ABDULLAHI UMARU		1	0.5%
ABDULLAHI YAMAWO		1	0.5%
ABDULLAHI ZHIMA		1	0.5%
ABDULLAHI USMAN		1	0.5%
ABDULWAIDI IBRAHIM		1	0.5%
ABEDNAEGO OCHALA		1	0.5%
ABIBAT KADRI		1	0.5%
ABUBAKA IDIRISU		1	0.5%
ABUBAKAR AKANO		1	0.5%
ABUBAKAR SALIU		1	0.5%
ACHI ADA		1	0.5%
ACHILE JOHN		1	0.5%
ADAMU AUDU		1	0.5%
ADAMU DANLADI		1	0.5%
AFUSAT ABDULSALAM		1	0.5%
AHMED ABDULWASIU		1	0.5%
AKER ASHUWA		1	0.5%
ALFA GANI MEWADA		1	0.5%
ALH ABU MAHMUD		1	0.5%
ALHAJI BABA		1	0.5%
ALHAJI HALILU		1	0.5%
ALHAJI HASSAN		1	0.5%
ALHAJI NDAKO		1	0.5%
ALHAJI SALAHU DAGACHI		1	0.5%
ALHAJI YAYA ZUBAIRU		1	0.5%
AMOS GIMBA		1	0.5%
AONDAKAA TSESAMBE		1	0.5%

File : Food_sec_NC

hh_a09: Name of household head

Value	Label	Cases	Percentage
AONDONGU AKASE		1	0.5%
AOUGH FRANCIS		1	0.5%
ASIMAWO ADIME		1	0.5%
AUDU BABA		1	0.5%
AUDU HARUNA		1	0.5%
AUSTINE AJUGWU		1	0.5%
AWWAH OCHEFU		1	0.5%
AYUBA AKORO		1	0.5%
AYUBA SUNDAY		1	0.5%
BABA MOHD MAYAKI		1	0.5%
BABA NANGI		1	0.5%
BABA SHABA		1	0.5%
BABA YANDA		1	0.5%
BALA YAKUBU		1	0.5%
BAMEYI ABUBAKAR		1	0.5%
BAMEYI BELLO		1	0.5%
BOYO R GOMSHAK		1	0.5%
BULUS GOKEN		1	0.5%
CHARLESS ABARRY		1	0.5%
CHIE ODE		1	0.5%
CHOLLOM DUNG		1	0.5%
CHRISTIANA OGBU		1	0.5%
CHUNDUNG ISHAYA		1	0.5%
DADAGI MOHAMMED		1	0.5%
DANIEL AMEH		1	0.5%
DAVID PAM		1	0.5%
DAVOU CHUNG		1	0.5%
DEDE WADA		1	0.5%
DOMINIC ORBUNDE		1	0.5%

File : Food_sec_NC

hh_a09: Name of household head

Value	Label	Cases	Percentage
DUNG G BATURE		1	0.5%
EDE ISAH		1	0.5%
EDEM PETER		1	0.5%
ELAIGWU EMMANUEL		1	0.5%
EMMANUEL AUDU		1	0.5%
EMMANUEL IGOLIT		1	0.5%
EMMANUEL OCHEKWU		1	0.5%
EMMANUEL UKURE		1	0.5%
EMMANUIEL YISA		1	0.5%
ENOCK .M. JEDIEL		1	0.5%
FAASEMA AKEGH		1	0.5%
FATAI MEWADA		1	0.5%
FEMI ADEBAYO		1	0.5%
FRANCIS ACHI		1	0.5%
FRIDAY ACHI		1	0.5%
FRIDAY AGADA		2	0.9%
GBAMWUAN TYEM		1	0.5%
GOWON UCHONU		1	0.5%
HABILA DARKYES		1	0.5%
HALIRU SAIDU		1	0.5%
HARUNA NDAGI		1	0.5%
IBRAHIM IBRAHIM		1	0.5%
IBRAHIM YAKUBU		1	0.5%
IDRIS JIYA		1	0.5%
IHOMNGI ANNAMBE		1	0.5%
IJI ODE		1	0.5%
IJUO ONWU		1	0.5%
IKACHUE OTEGWU		1	0.5%

File : Food_sec_NC

hh_a09: Name of household head

Value	Label	Cases	Percentage
IORHUMBA ORTWAR		1	0.5%
IORPUU ADUNKU		1	0.5%
IORSHE AHANGBA		1	0.5%
IORYAAN IGBAKUA		1	0.5%
IRRIMIYA PHILIBUS		1	0.5%
ISAH ABDULLAHI		1	0.5%
ISHAKU YILPUT		1	0.5%
ISIAKA YUSUF AYINDE		1	0.5%
ISSA AKANMU		1	0.5%
ISSA KEHINDE		1	0.5%
JACOB ENANG		1	0.5%
JAMIU MOHAMMED		1	0.5%
JANET JAMES ABUTU		1	0.5%
JIBRIN ABUBAKAR		1	0.5%
JOE ABAH		1	0.5%
JOEL NMADU		1	0.5%
JOHN DOKO		1	0.5%
JOSEPH ABAH		1	0.5%
JOSIA OKOH		1	0.5%
JUDE AJAKA		1	0.5%
JULIE AYO		1	0.5%
KACHOLLOM GYANG		1	0.5%
KENENG WASHI		1	0.5%
LABIRU SHEHU		1	0.5%
LADAN ZUKOGI		1	0.5%
LAGI ABUBAKAR		1	0.5%
LIAMNGEE AKGH		1	0.5%
LINUS NKUM		1	0.5%
MAI ANGWA BARRI		1	0.5%
MAIMUNA MUSA KALLAM		1	0.5%

File : Food_sec_NC

hh_a09: Name of household head

Value	Label	Cases	Percentage
MAIMUNA YUSUF		1	0.5%
MALL SHEHU GGOBIRI		1	0.5%
MAMA OYILIMA		1	0.5%
MAN YAHAYA		1	0.5%
MARKUS DAWES		1	0.5%
MARY AMOS		1	0.5%
MARY J AMEH		1	0.5%
MARY OJILE		1	0.5%
MASHOOD ANIMASHAUN		1	0.5%
MTAKU TSESAMBE		1	0.5%
MICHEAL AJIM		1	0.5%
MIMI INJEKE		1	0.5%
MOHAMMED AWAL		1	0.5%
MOHAMMED GANA		1	0.5%
MOHAMMED GBANGEDE		1	0.5%
MOHAMMED HADI		1	0.5%
MOHAMMED HARUNA		1	0.5%
MOHAMMED I MOHAMMED		1	0.5%
MOHAMMED NMA AUKALI		1	0.5%
MOHAMMED SALLAH		1	0.5%
MOHAMMED YUSUF		2	0.9%
MOHD SAIDU KANDI		1	0.5%
MR AJINKULE B		1	0.5%
MR ISAAC.O.ABRAH		1	0.5%
MUSA GADALI		1	0.5%
MUSA JUGU		1	0.5%
NDAMAN ABUBAKAR		1	0.5%
NDAN ZURUGI		1	0.5%

File : Food_sec_NC

hh_a09: Name of household head

Value	Label	Cases	Percentage
NIMYEL RICHARD		1	0.5%
NWASUKA KASHI		1	0.5%
OBA SULAIMAN		1	0.5%
OBI ANDREW		1	0.5%
OCHI OMIRIGWE		1	0.5%
OGEYI OCHI		1	0.5%
OLUBA OMALE		1	0.5%
OMALE AWUTA		1	0.5%
ONIYE SHUAIB		1	0.5%
ONUMINYA OJILI		1	0.5%
ORSHI NYIKWAGH		1	0.5%
PETER TYEM		1	0.5%
PHILIP TAR		1	0.5%
POSEER NGURE		1	0.5%
PRINCE NWAORGU		1	0.5%
RAMATU AUDU KATIFFA		1	0.5%
REBECCA ABUTU		1	0.5%
SAIDU ABUBAKAR		1	0.5%
SALAMI AGBAJE		1	0.5%
SALIHU OGAH		1	0.5%
SALISU YUSUF		1	0.5%
SALOMI OTACHE		1	0.5%
SAMSON DUNG		1	0.5%
SAMUEL DAWES		1	0.5%
SANI ABDULLAHI		1	0.5%
SANUSI YAHAYA		1	0.5%
SHAAPERA TYEM		1	0.5%

File : Food_sec_NC

hh_a09: Name of household head

Value	Label	Cases	Percentage
SHERIF SAMBO		1	0.5%
SHUIABU YAKUBU		1	0.5%
SIMON A WUYE		1	0.5%
SULE IKAKA		1	0.5%
SULEIMAN USMAN		1	0.5%
SUNDAY DAVOU		1	0.5%
SUNDAY ISAAC OTACHE		1	0.5%
SUNDAY ISAH		1	0.5%
SUNDAY KUKU		1	0.5%
SUNDAY OYEHI		1	0.5%
SURAJA YAKUBU		1	0.5%
TAJU BAKARE		1	0.5%
TANI BALA		1	0.5%
TANI JUDE		1	0.5%
TERVER AKASE		1	0.5%
TERWASE DOOKPEN		1	0.5%
THOMAS IYEH		1	0.5%
TIMOTHY USMAN		1	0.5%
TITI IKAKA		1	0.5%
TOYIN SAKA		1	0.5%
TUNDE IBRAHIM (NEW HEAD)		1	0.5%
UMARU ICHEKPA		1	0.5%
UMARU SABA		1	0.5%
USMAN ABDULRAHMA		1	0.5%
UVRESHE TSESAMBE		1	0.5%
UZO UCHE		1	0.5%
VERONICA EN		1	0.5%
YAHAYA USMAN		1	0.5%
YAKUBU AUDU		1	0.5%

File : Food_sec_NC

hh_a09: Name of household head

Value	Label	Cases	Percentage
YAKUBU GIWA		1	0.5%
YAKUBU MUSTAPHA		1	0.5%
YAWONDI JIYA		1	0.5%
YAYA ODUNAYO		1	0.5%
YAYA SHESHI		1	0.5%
YAYA YUSUF MOHD		1	0.5%
YUSUF IDRIS		1	0.5%
YUSUF MAJIN		1	0.5%
YUSUF MININ		1	0.5%
YUSUF OCHEFU		1	0.5%
YUSUF TURAKI		1	0.5%
ZAMFARA RABIU		1	0.5%
ZITTA YUSUF		1	0.5%
ZUNGWENEN ANYA		1	0.5%

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

region3: Zone

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Zone		
Value	Label	Cases	Percentage
North		219	100.0%

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

hh_a03: LGA

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	LGA		
Value	Label	Cases	Percentage
AGAIE		9	4.1%
AGATU		7	3.2%
ANKPA		4	1.8%
BARKIN		6	2.7%
BIDA		9	4.1%
BWARI		5	2.3%
CHANCH		5	2.3%
DEKINA		8	3.7%
EDU		6	2.7%

File : Food_sec_NC

hh_a03: LGA

Value	Label	Cases	Percentage
GBAKO		8	3.7%
GBOKO		8	3.7%
ILORIN		18	8.2%
IREPOD		7	3.2%
JOS NO		8	3.7%
KANAM		12	5.5%
KOGI(K		6	2.7%
LAVUN		7	3.2%
MANGU		3	1.4%
MUNICI		24	11.0%
MUYA		1	0.5%
OBI (N		2	0.9%
OFU		5	2.3%
OGBADI		6	2.7%
OJU		7	3.2%
OTUKPO		8	3.7%
PANKSH		4	1.8%
PATIGI		5	2.3%
RIYOM		4	1.8%
SULEJA		4	1.8%
USHONG		11	5.0%
WAMBA		2	0.9%

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

urban: Urban/Rural

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Urban/Rural		
Value	Label	Cases	Percentage
Rural		124	56.6%
Urban		95	43.4%

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

hh_a05a: EA Name

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	EA Name		
Value	Label	Cases	Percentage
2/1 EXT.LAYOUT PLOT 47 KUBWA		1	0.5%
2/53, 2/55 & 2/71 AREA B		7	3.2%

File : Food_sec_NC

hh_a05a: EA Name

Value	Label	Cases	Percentage
2/53, 2/55 & 2/71, AREA B		1	0.5%
2/53, 2/55 & 2/71, BLK B		1	0.5%
ABDULAH MADU		6	2.7%
ABUBAKAR ALHAJI		1	0.5%
ADAMU SIMON		7	3.2%
AFOR MARKET		4	1.8%
AKPO		7	3.2%
ALH FAROUK BABAKINNI		3	1.4%
ALH FARUK BABAKINNI		1	0.5%
ANFANI TIFIN		7	3.2%
BRIGHT FUTURE PRIMARY		1	0.5%
BRIGHT FUTURE PRY SCHOOL		3	1.4%
DA MOHAMMADU PAM		1	0.5%
DA MOHAMMADU PAM		7	3.2%
DAMDUK		3	1.4%
EKEWU ENEMARI		1	0.5%
EMI SONKPARA ESOZHI		1	0.5%
EMI SONKYARA ESOZHI		8	3.7%
EMI TSWASHA		8	3.7%
ERCC CHURCH		2	0.9%
GALADIMA ADUDU		2	0.9%
GOVT. COLLEGE		9	4.1%
HON GERMAN ADABOUNU		1	0.5%
HON, GERMAN ADABOUNU		5	2.3%

File : Food_sec_NC

hh_a05a: EA Name

Value	Label	Cases	Percentage
HON.GERMAN ADABOUNU		1	0.5%
HON.GERMAN ADABOUNU		1	0.5%
ILE AGBADA MOSQUE		7	3.2%
IORSHE AHANGBA		6	2.7%
JOSEPH OGWU		5	2.3%
KIGANG		2	0.9%
LGED KIGANG		1	0.5%
MBAAFAA		8	3.7%
METHODIST CHURCH ANDIBILLA		7	3.2%
MOHAMMED NDAJIYA		9	4.1%
MOSQUE		8	3.7%
MOUNT ZION LIGHT HOUSE		7	3.2%
NDAKATI MOHAMMED		5	2.3%
NECO WARE HOUSE		4	1.8%
NECOWARE HOUSE		1	0.5%
OKEWU ENEMARI		5	2.3%
OLD CENTRAL MOSQUE		6	2.7%
OSIN KAWU		7	3.2%
STANLEY LAPKAT		6	2.7%
THE REDEEM CHRIST CHURCH		1	0.5%
THE REDEEMED CHRIST CHURCH		2	0.9%
THE REDEMED CHRIST CHURCH		1	0.5%
TOMA NYANGO		4	1.8%
TUNGA DALLATU		2	0.9%
TUNGAN DALLATU		5	2.3%

File : Food_sec_NC

hh_a05a: EA Name

Value	Label	Cases	Percentage
TUNGAN DALLATU VILLAGE		1	0.5%
UCHIN AKPANWUAN		1	0.5%
UCHIN AKPENWUAN		4	1.8%
YOHANNA GISHILLI		4	1.8%

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

hh_a05b: EA Code

Information	[Type= discrete] [Format=numeric] [Range= 6-5180] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	EA Code

Value	Label	Cases	Percentage
6		8	3.7%
78		4	1.8%
128		2	0.9%
140		5	2.3%
156		7	3.2%
234		6	2.7%
294		6	2.7%
332		4	1.8%
516		5	2.3%
530		4	1.8%
604		6	2.7%
632		7	3.2%
680		4	1.8%
724		9	4.1%
806		6	2.7%
820		8	3.7%
822		9	4.1%
892		5	2.3%
970		7	3.2%
972		5	2.3%
998		7	3.2%
1092		3	1.4%
1248		7	3.2%
1276		1	0.5%
1354		5	2.3%
1424		2	0.9%
1612		8	3.7%
1688		4	1.8%
1786		9	4.1%

File : Food_sec_NC

hh_a05b: EA Code

Value	Label	Cases	Percentage
2248		7	3.2%
2348		6	2.7%
2432		8	3.7%
2914		8	3.7%
2966		3	1.4%
4144		9	4.1%
4186		8	3.7%
5180		7	3.2%

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

hh_a06: RIC

Information	[Type= discrete] [Format=numeric] [Range= 1001-1510] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	RIC

Value	Label	Cases	Percentage
1001		9	4.1%
1002		4	1.8%
1003		13	5.9%
1004		9	4.1%
1006		7	3.2%
1007		6	2.7%
1008		1	0.5%
1009		10	4.6%
1010		12	5.5%
1102		15	6.8%
1103		5	2.3%
1104		4	1.8%
1107		3	1.4%
1109		11	5.0%
1205		7	3.2%
1207		5	2.3%
1208		7	3.2%
1303		16	7.3%
1304		7	3.2%
1306		7	3.2%
1309		8	3.7%
1401		7	3.2%
1404		8	3.7%
1405		3	1.4%
1406		6	2.7%
1501		6	2.7%
1508		4	1.8%
1510		19	8.7%

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

File : Food_sec_NC

hh_a07: Household Number

Information [Type= discrete] [Format=numeric] [Range= 0-162] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question Household Number

Value	Label	Cases	Percentage
0		1	0.5%
1		17	7.8%
2		8	3.7%
3		8	3.7%
4		9	4.1%
5		6	2.7%
6		7	3.2%
7		11	5.0%
8		10	4.6%
9		14	6.4%
10		15	6.8%
11		10	4.6%
12		5	2.3%
13		7	3.2%
14		3	1.4%
15		7	3.2%
16		4	1.8%
17		9	4.1%
18		6	2.7%
19		3	1.4%
20		2	0.9%
21		4	1.8%
22		6	2.7%
23		3	1.4%
24		5	2.3%
25		1	0.5%
26		4	1.8%
27		2	0.9%
28		2	0.9%
29		1	0.5%
30		1	0.5%
31		1	0.5%
32		1	0.5%
33		3	1.4%
34		1	0.5%
35		1	0.5%
36		1	0.5%
38		1	0.5%
40		1	0.5%
43		1	0.5%

File : Food_sec_NC

hh_a07: Household Number

Value	Label	Cases	Percentage
44		1	0.5%
46		2	0.9%
48		1	0.5%
50		2	0.9%
52		1	0.5%
56		1	0.5%
61		1	0.5%
64		1	0.5%
65		1	0.5%
75		1	0.5%
84		1	0.5%
94		1	0.5%
121		1	0.5%
151		1	0.5%
162		1	0.5%

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

hh_a08: Address of household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Address of household

Value	Label	Cases	Percentage
2/1 EXT. LAYOUT PLOT 47,KUBWA ABUJA FCT		1	0.5%
2/53, 2/55 & 2/71 AREA B NYANYA ABUJA FCT		1	0.5%
2/53, 2/55 & 2/71 AREA B NYANYA FCT ABUJA		1	0.5%
2/53, 2/55 & 2/71 BLOCK B NYANYA ABUJA		1	0.5%
2/53, FLAT 10 AREA B, NYANYA, ABUJA FCT		1	0.5%
2/53, FLAT 5, AREA B, NYANYA ABUJA FCT		1	0.5%
2/55, FLAT 5, AREA B, NYANYA FCT ABUJA		1	0.5%

File : Food_sec_NC

hh_a08: Address of household

Value	Label	Cases	Percentage
2/69 AREA B FLAT 9 NYANYA ABUJA FCT		1	0.5%
2/69, BLOCK 14, AREA B, NYANYA ABUJA		1	0.5%
36 OSIN ABALA OSIN KAWU		1	0.5%
40 BEN ONAJI STREET OTUKPO		1	0.5%
4B OWETO CENTRE OTUKPO		1	0.5%
6 OSIN BUDO ARE		1	0.5%
ABUJA LANE 3, KILANKO AREA		1	0.5%
ADUDU		2	0.9%
ADUNKU'S COMPOUND		1	0.5%
AFOR GAMGAM		1	0.5%
AKER'S COMPOUND		1	0.5%
AMEH ABAH COMPOUND OLD BRANCH OTUKPA		1	0.5%
ANFANI TIFIN VILLAGE		7	3.2%
ANG GAMU DENGI TOWN KANAM L.G.A		1	0.5%
ANG MIANGO TUDUN WADA		1	0.5%
ANG. KIRYA GWAGWA ABUJA		1	0.5%
ANG. KIRYA GWAGWA ABUJA FCT		1	0.5%
ANG. KIRYA GWAGWA AMAC ABUJA		3	1.4%
ANG. KIRYA GWAGWA AMAC ABUJA FCT		1	0.5%
ANG. KIRYA GWAGWA		1	0.5%

File : Food_sec_NC

hh_a08: Address of household

Value	Label	Cases	Percentage
AMAC F.C.T ABUJA			
ANG. MISSION HEIPANG		2	0.9%
ANG.MISSION HEIPANG		2	0.9%
ANGWAN GAMU DENGI TOWN KANAM L.G.A		1	0.5%
ANGWAN MIANGO TUDUN WADA JOS		3	1.4%
ANGWAN MISSION HEIPANG		1	0.5%
AONDOWASE AKASE'S COMPOUND		1	0.5%
ARE 11 BYNIPOST FCT,ABUJA		1	0.5%
AREWA COMPOUND LADUBA OGIDI ILORIN		1	0.5%
AT THE BACK OF ALH. SAKA ADURA FILLING STATION, AKEREBIATA, ILORIN		1	0.5%
BALLANG SHIPANG PANKSHIN L.G.A		4	1.8%
BEHIND 49 OTUKPO ST OTUKPO		1	0.5%
BLOCK 2/55, FLAT 2, AREA B NYANYA ABUJA		1	0.5%
DADIN KOWA DAMDUK BANKILONG		1	0.5%
DAMDUK KANAM LGA		1	0.5%
DANIEL OTACHE COMPOUND OLD BRANCH OTUKPA		1	0.5%

File : Food_sec_NC

hh_a08: Address of household

Value	Label	Cases	Percentage
DANIEL OTACHE COMPOUND OLD BRANCH OYUKPA		1	0.5%
DOMINIC'S COMPOUND		1	0.5%
EDE COMPOUND OGAM		1	0.5%
EDOZHIGI		2	0.9%
EFU NDAKPAYI		1	0.5%
EFU NDAKPAYI AREA		1	0.5%
EFU NDAKPAYI AREA BIDA		1	0.5%
EKPAGI VILLAGE		3	1.4%
EMI ALHAJI ZUKOGI NDAKPAYI		1	0.5%
EMI ETSU YANKPA EKPAGI		1	0.5%
EMI GWARI EKPAGI VILLAGE		1	0.5%
EMI SAIDU EKPAGI		1	0.5%
EMI TSWASHA EDOZHIGI		5	2.3%
EMI TSWASHA EDOZIGHI		1	0.5%
EMI WOROGE EKPAGI VILLAGE		1	0.5%
EMITSUYANKP EKPAGI		1	0.5%
EMMANUEL OCHEKWU COMPOUND OTUKPO		1	0.5%
FAASEMA COMPOUND		1	0.5%
GBAMWUAN TYEM COMPOUND		1	0.5%
GIDANFULANI EKPAGI VILLAGE		1	0.5%

File : Food_sec_NC

hh_a08: Address of household

Value	Label	Cases	Percentage
GOVT. COLLEGE		1	 0.5%
IDI IGBA COMPOUND AGBEDE OMUPO		1	 0.5%
IHOMNGI'S COMPOUND		1	 0.5%
III ODE COMPOUND ANDIBILLA OJU		1	 0.5%
IJOJI EGUME		1	 0.5%
IKAKA COMPOUND IJAHA 2		1	 0.5%
IKAKA COMPOUND OGAM		1	 0.5%
ILE BABA PUPA COMPOUND LADUBA OGIDI ILORIN		1	 0.5%
ILE IYA AWE COMPOUND LADUBA, OGIDI ILORIN		1	 0.5%
ILE KEWU ADUAGBA ALAGBADO, ILORIN		1	 0.5%
IORSHE COMPOUND		1	 0.5%
IORYAAN COMPOUND		1	 0.5%
JAMES COMPOUND OLD BRANCH OTUKPA		1	 0.5%
JOSIA COMPOUND ANDIBILLA		1	 0.5%
KUBON		1	 0.5%
KUBON BWAI MANGU L.G.A		1	 0.5%
KURUDU PHASE 1 ARMY ESTATE		1	 0.5%
LADUBA AREA OGIDI		1	 0.5%
LIAMNGEE AKEGH COMPOUND		1	 0.5%















File : Food_sec_NC

hh_a08: Address of household

Value	Label	Cases	Percentage
MANDERA ROAD		1	0.5%
MARHAI		2	0.9%
MICHEAL'S COMPOUND		1	0.5%
MIMI'S COMPOUND		1	0.5%
NBA 011 EMI GALADIMA EDOGI DUKUN		1	0.5%
NBS 001 DADINKOWA BANKILONG		1	0.5%
NBS 001 EMI KPOTUN EDOGI DUKUN		2	0.9%
NBS 001 EMI KPOTUN EDOGI NDUKUN		2	0.9%
NBS 002 ODO AGBO		1	0.5%
NBS 002, TOLANI COMPOUND OKELELE AREA, ILORIN		1	0.5%
NBS 004 EMIGULU COMPOUND LADE		1	0.5%
NBS 004 ODO AGBO		1	0.5%
NBS 005 AKPO VILLAGE		1	0.5%
NBS 006 EMI GULU COMPOUND LADE		1	0.5%
NBS 007 ODO AGBO		1	0.5%
NBS 007 TOLANI COMPOUND SHAO GARAGE, ILORIN.		1	0.5%
NBS 008 GOVT. COLLEGE DENGI KANAM L.G.A		1	0.5%

File : Food_sec_NC

hh_a08: Address of household

Value	Label	Cases	Percentage
NBS 008 ODO AGBO		1	 0.5%
NBS 010 GOVT. COLLEGE DENGI		1	 0.5%
NBS 010 ODO AGBO		1	 0.5%
NBS 011 EMI GALADIMA EDOGI DUKUN		1	 0.5%
NBS 013 GOVT. COLLEGE DENGI KANAM L.G.A		1	 0.5%
NBS 013 RIYOM LGA		1	 0.5%
NBS 014 MEWADA COMPOUND SERIKI NKANUN OKELELE, ILORIN		1	 0.5%
NBS 014, MEWADA COMPOUND SERIKI NKANU OKELELE ILORIN		1	 0.5%
NBS 015 DENGI KANAM L.G.A		1	 0.5%
NBS 015 GAMN GOVT. COLLEGE KANAM LGA		1	 0.5%
NBS 016 EMI GULU COMPOUND LADE		1	 0.5%
NBS 1 IJABE OFU LGA		1	 0.5%
NBS 10 CHATA EMIGULU COMPOUND LADRE		1	 0.5%
NBS 15 OSIN KAWU		2	 0.9%
NBS 27 MOGAJI COMPOUND OSIN KAWU		1	 0.5%

File : Food_sec_NC

hh_a08: Address of household

Value	Label	Cases	Percentage
NBS 35 KUBON		1	0.5%
NBS 36 ILE ORE COMPOUND OSIN KAWU		1	0.5%
NBS 36 OSIN ABALA OSIN KAWU		1	0.5%
NBS 49 ANGWAN MIANGO TUDUN WADA JOS		1	0.5%
NBS NO 004 IJOJI EGUME		1	0.5%
NBS NO 006 IJOJI EGUME		1	0.5%
NBS NO 007 IJOJI, EGUME		1	0.5%
NBS NO 008 IJABE		1	0.5%
NBS NO 008 IJOJI EGUME		2	0.9%
NBS NO 009 IJABE		1	0.5%
NBS NO 009 IJOJI EGUME		1	0.5%
NBS NO 12 IJABE OFABO		1	0.5%
NBS NO 12 IJOJI EGUME		1	0.5%
NBS NO 17, AFOR GAMGAM		1	0.5%
NBS NO 21, AFOR GAMAGAM		1	0.5%
NBS NO.014, UKWO OKORIKO STREET KOTON KARFE		1	0.5%
NBS NO.24, AFOR GAMGAM		1	0.5%
NBS OO7 GOVT COLLEGE DENGI		1	0.5%
NBS/CBN/013 CHATA EMI GULU		1	0.5%

File : Food_sec_NC

hh_a08: Address of household

Value	Label	Cases	Percentage
COMPOUND LADE			
NDAKPAYI AREA		2	0.9%
NDAKPAYI AREA BIDA		2	0.9%
NEPA U TURN BAKIN IKU KADUNA ROAD, SULEJA		1	0.5%
NEPA U TURN BAKIN IKU KADUNA ROAD,SULEJA		2	0.9%
NEPE U TURN BAKIN IKU KADUNA ROAD,SULEJA		1	0.5%
NEW INDUSTRIAL LAYOUT MANDELA ROAD		2	0.9%
NEW INDUSTRIAL LAYOUT, MANDELA ROAD		1	0.5%
NEW INDUSTRIAL LAYOUT, MANDELA ROAD.		1	0.5%
NO 007 IJABE OFU LGA		1	0.5%
NO 3 OWETO B3 OWETO OTUKPO		1	0.5%
NO, 1 OJIGO STREET OJIRA OTUKPO		1	0.5%
NO,46 OKPIKO STREET OTUKPO		1	0.5%
NO. 15 BOOKSHOP ROAD OTUKPO		1	0.5%
OCHI COMPOUND ANDIBILLA		1	0.5%
OCHIE COMPOUND ANDIBILLA		2	0.9%

File : Food_sec_NC

hh_a08: Address of household

Value	Label	Cases	Percentage
OJILE COMPOUND OLD BRANCH OTUKPA		1	0.5%
OLD CENTRAL MOSQUE,UKWC OKORIKO.		1	0.5%
OMALE COMPOUND OLD BRANCH, OTUKPA		1	0.5%
OMALE OGAM COMPOUND OGAM		1	0.5%
ONUMINYA OJILI COMPOUND OGAM		1	0.5%
ONWU COMPOUND ANDIBILLA		1	0.5%
ORSEER NGURE'S COMPOUND		1	0.5%
ORSHI COMPOUND		1	0.5%
OTEGWU COMPOUND ANDIBILLA		1	0.5%
PETER TYEM COMPOUND		1	0.5%
REDEEMED CHRIST CHURCH KUBWA ABUJA FCT		1	0.5%
RIYOM		1	0.5%
RIYOM DABINAT K WALLAK		1	0.5%
SECOND GATE KUBWA FCT ABUJA		1	0.5%
SHAAPER TYEM COMPOUND		1	0.5%
TABWANG HEIPANG		1	0.5%
TERVER AKASE'S COMPOUND		1	0.5%
TOMA NYANGO		1	0.5%
TUDUN WADA JOS		2	0.9%

File : Food_sec_NC

hh_a08: Address of household

Value	Label	Cases	Percentage
TUDUN WADA, JOS		1	 0.5%
TUNGA DALLATU - DAKWA AMAC FCT ABUJA		1	 0.5%
TUNGA DALLATU VILLAGE DAKWA FCT ABUJA		1	 0.5%
TUNGAN DALLATU AMAC ABUJA		1	 0.5%
TUNGAN DALLATU DAKWA AMAC		1	 0.5%
TUNGAN DALLATU DAKWA FCT ABUJA		1	 0.5%
TUNGAN DALLATU VILLAGE DAKWA F.C.T ABUJA		1	 0.5%
TUNGAN DALLATU VILLAGE DAKWA FCT ABUJA		1	 0.5%
TUNGAN DALLATU, DAKWA VILLAGE AMAC ABUJA		1	 0.5%
UKWO OKORIKO STREET KOTON KARFE		1	 0.5%
UKWO OKORIKO STREET KOTON- KARFE		1	 0.5%
UKWO OKORIKO STREET, KOTON KARFE		1	 0.5%
UKWO OKORIKO, KOTON KARFE		1	 0.5%

File : Food_sec_NC

hh_a08: Address of household

Value	Label	Cases	Percentage
UMARU GANA STREET ALONG DIKO BARAU AREA BIDA		1	0.5%
UMARU ICHEKPA COMPOUND OGAM		1	0.5%
UNGUWAN SARKIN FUKA		1	0.5%
YAKUBU AUDU COMPOUND OGAM		1	0.5%
ZAKI DOOKPEN RESIDENCE		1	0.5%
ZUNGWENEN ANYA'S COMPOUND		1	0.5%

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

hh_a10a: Mobile number of household head (MAIN)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Mobile number of household head (MAIN)

Value	Label	Cases	Percentage
##N/A##		27	12.3%
0		10	4.6%
7.016975191E9		1	0.5%
7.032162203E9		1	0.5%
7.032171787E9		1	0.5%
7.032860894E9		1	0.5%
7.032922692E9		1	0.5%
7.033416807E9		1	0.5%
7.03428079E9		1	0.5%
7.03582301E9		1	0.5%
7.035838651E9		1	0.5%
7.035863285E9		1	0.5%
7.035959402E9		1	0.5%
7.037107591E9		1	0.5%
7.0378786E9		1	0.5%
7.037897397E9		1	0.5%
7.037967945E9		1	0.5%
7.038500056E9		1	0.5%
7.038533407E9		1	0.5%
7.03964818E9		1	0.5%

File : Food_sec_NC

hh_a10a: Mobile number of household head (MAIN)

Value	Label	Cases	Percentage
7.050664611E9		1	0.5%
7.050752241E9		1	0.5%
7.051671523E9		1	0.5%
7.052751879E9		1	0.5%
7.052906784E9		1	0.5%
7.05327653E9		1	0.5%
7.053988611E9		1	0.5%
7.059338468E9		1	0.5%
7.059629997E9		1	0.5%
7.06111241E9		1	0.5%
7.062362108E9		1	0.5%
7.062672826E9		1	0.5%
7.064512868E9		2	0.9%
7.064957038E9		1	0.5%
7.065115614E9		1	0.5%
7.065990932E9		1	0.5%
7.068038842E9		1	0.5%
7.068200382E9		1	0.5%
7.081118985E9		1	0.5%
7.084264113E9		1	0.5%
708196321		1	0.5%
8.022983106E9		1	0.5%
8.023243716E9		1	0.5%
8.023664725E9		1	0.5%
8.025038597E9		1	0.5%
8.026713983E9		1	0.5%
8.027491651E9		1	0.5%
8.02848007E9		1	0.5%
8.030808412E9		1	0.5%
8.032903282E9		1	0.5%
8.033116261E9		1	0.5%
8.033157809E9		1	0.5%
8.033464754E9		1	0.5%
8.03366661E9		1	0.5%
8.033784752E9		1	0.5%
8.034112754E9		1	0.5%
8.034503775E9		1	0.5%
8.034530942E9		1	0.5%
8.035504325E9		1	0.5%
8.035721772E9		1	0.5%
8.035927873E9		1	0.5%
8.036017379E9		1	0.5%
8.03609878E9		1	0.5%

File : Food_sec_NC

hh_a10a: Mobile number of household head (MAIN)

Value	Label	Cases	Percentage
8.036113969E9		1	0.5%
8.03619218E9		1	0.5%
8.03680049E9		1	0.5%
8.037643303E9		1	0.5%
8.039144829E9		1	0.5%
8.039174312E9		1	0.5%
8.039404801E9		1	0.5%
8.039580518E9		1	0.5%
8.039615387E9		1	0.5%
8.039668653E9		1	0.5%
8.050982003E9		1	0.5%
8.05118533E9		1	0.5%
8.051301235E9		1	0.5%
8.051935579E9		1	0.5%
8.052958641E9		1	0.5%
8.053015547E9		1	0.5%
8.053142913E9		1	0.5%
8.054054719E9		1	0.5%
8.054128685E9		1	0.5%
8.055338092E9		1	0.5%
8.056070916E9		1	0.5%
8.05966268E9		1	0.5%
8.061601006E9		1	0.5%
8.062440723E9		1	0.5%
8.062531044E9		1	0.5%
8.063109646E9		1	0.5%
8.0640778E9		1	0.5%
8.064912934E9		1	0.5%
8.064978872E9		1	0.5%
8.065008153E9		1	0.5%
8.065042652E9		1	0.5%
8.065349274E9		1	0.5%
8.065362887E9		1	0.5%
8.065368589E9		1	0.5%
8.065468654E9		1	0.5%
8.065868005E9		1	0.5%
8.065890055E9		1	0.5%
8.066528231E9		1	0.5%
8.06677884E9		1	0.5%
8.067066167E9		1	0.5%
8.067286549E9		1	0.5%
8.06729865E9		1	0.5%
8.069065188E9		1	0.5%

File : Food_sec_NC

hh_a10a: Mobile number of household head (MAIN)

Value	Label	Cases	Percentage
8.06913564E9		1	0.5%
8.069186809E9		1	0.5%
8.069233132E9		1	0.5%
8.069448412E9		1	0.5%
8.069615518E9		1	0.5%
8.069675206E9		1	0.5%
8.071655777E9		1	0.5%
8.072825731E9		1	0.5%
8.075700885E9		1	0.5%
8.076313462E9		1	0.5%
8.078729558E9		1	0.5%
8.07952755E9		1	0.5%
8.081665968E9		1	0.5%
8.081961574E9		1	0.5%
8.08415641E9		1	0.5%
8.086585249E9		1	0.5%
8.087380297E9		1	0.5%
8.099570802E9		1	0.5%
8.101279146E9		1	0.5%
8.102018269E9		1	0.5%
8.102888606E9		1	0.5%
8.103414091E9		1	0.5%
8.108035756E9		1	0.5%
8.10925691E9		1	0.5%
8.114501037E9		1	0.5%
8.114887858E9		1	0.5%
8.121652817E9		1	0.5%
8.127110471E9		1	0.5%
8.12882125E9		1	0.5%
8.12882925E9		1	0.5%
8.130750896E9		1	0.5%
8.131653877E9		1	0.5%
8.132163851E9		1	0.5%
8.132559027E9		1	0.5%
8.132955346E9		1	0.5%
8.133672741E9		1	0.5%
8.134174669E9		1	0.5%
8.13729776E9		1	0.5%
8.139681212E9		1	0.5%
8.14707936E9		1	0.5%
8.149101368E9		1	0.5%
8.151429235E9		1	0.5%
8.151601564E9		1	0.5%

File : Food_sec_NC

hh_a10a: Mobile number of household head (MAIN)

Value	Label	Cases	Percentage
8.153980727E9		1	0.5%
8.154526728E9		1	0.5%
8.154668129E9		1	0.5%
8.156269115E9		1	0.5%
8.156743112E9		1	0.5%
8.156819837E9		1	0.5%
8.158383973E9		1	0.5%
8.159963812E9		1	0.5%
8.162364085E9		1	0.5%
8.163864018E9		1	0.5%
8.164677541E9		1	0.5%
8.164810605E9		1	0.5%
8.16591851E9		1	0.5%
8.167895059E9		1	0.5%
8.168185968E9		1	0.5%
8.168343838E9		1	0.5%
8.169745919E9		1	0.5%
8.16992134E9		1	0.5%
8.170516915E9		1	0.5%
8.17235232E9		1	0.5%
8.173391329E9		1	0.5%
8.173743308E9		1	0.5%
8.173997002E9		1	0.5%
8.178074294E9		1	0.5%
8.17814409E9		1	0.5%
8.181190704E9		1	0.5%
8.182822989E9		1	0.5%
8.187058725E9		1	0.5%
8.188188745E9		1	0.5%
8.189891123E9		1	0.5%
9.030745687E9		1	0.5%
9.032044963E9		1	0.5%
9.033843003E9		1	0.5%
9.052977497E9		1	0.5%

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

hh_a10b: Mobile number of household head (ALTERNATE)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Mobile number of household head (ALTERNATE)Mobile number of household head (ALTERNATE)		
Value	Label	Cases	Percentage
##N/A##		187	85.4%
08151429235 (neighbour)		1	0.5%

File : Food_sec_NC

hh_a10b: Mobile number of household head (ALTERNATE)

Value	Label	Cases	Percentage
7.030360676E9		1	0.5%
7.038422536E9		1	0.5%
7.039111959E9		1	0.5%
7.055924473E9		1	0.5%
7.060679374E9		1	0.5%
7.060993816E9		1	0.5%
7.062397493E9		1	0.5%
7.06929717E9		1	0.5%
7.081963212E9		1	0.5%
8.03288347E9		1	0.5%
8.032899585E9		1	0.5%
8.036265463E9		1	0.5%
8.036797328E9		1	0.5%
8.036835471E9		1	0.5%
8.038326565E9		1	0.5%
8.051476404E9		1	0.5%
8.051819829E9		1	0.5%
8.056166164E9		1	0.5%
8.063899462E9		1	0.5%
8.065081523E9		1	0.5%
8.088686404E9		1	0.5%
8.100093063E9		1	0.5%
8.102802242E9		1	0.5%
8.130416311E9		1	0.5%
8.132729191E9		1	0.5%
8.13396847E9		1	0.5%
8.13666658E9		1	0.5%
8.138352754E9		1	0.5%
8.149389117E9		1	0.5%
8.182400389E9		1	0.5%
9.050881791E9		1	0.5%

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

hh_a11: Interviewer Name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Interviewer Name

Value	Label	Cases	Percentage
Abba S		43	19.6%
Aese A		43	19.6%
Deligh		41	18.7%
Gabrie		48	21.9%
Maryjo		44	20.1%

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

File : Food_sec_NC

InterviewDate: Date of Interview

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Date of Interview

Value	Label	Cases	Percentage
2017-08-15T08:5		1	0.5%
2017-08-15T14:4		1	0.5%
2017-08-15T15:4		1	0.5%
2017-08-15T16:2		1	0.5%
2017-08-15T16:5		1	0.5%
2017-08-16T08:2		1	0.5%
2017-08-16T08:4		1	0.5%
2017-08-16T09:2		1	0.5%
2017-08-16T09:2		1	0.5%
2017-08-16T11:1		1	0.5%
2017-08-16T12:4		1	0.5%
2017-08-16T12:5		1	0.5%
2017-08-16T13:3		1	0.5%
2017-08-16T13:4		1	0.5%
2017-08-16T13:5		1	0.5%
2017-08-16T14:4		1	0.5%
2017-08-16T14:5		1	0.5%
2017-08-16T15:3		1	0.5%
2017-08-17T07:1		1	0.5%
2017-08-17T09:3		1	0.5%
2017-08-17T09:4		1	0.5%
2017-08-17T10:1		1	0.5%
2017-08-17T10:3		1	0.5%
2017-08-17T10:4		1	0.5%
2017-08-17T10:5		1	0.5%
2017-08-17T11:0		1	0.5%
2017-08-17T11:1		1	0.5%
2017-08-17T11:3		1	0.5%
2017-08-17T11:5		1	0.5%
2017-08-17T11:5		1	0.5%
2017-08-17T12:1		1	0.5%
2017-08-17T13:1		1	0.5%
2017-08-17T13:4		1	0.5%
2017-08-17T13:4		1	0.5%
2017-08-17T14:0		1	0.5%
2017-08-17T14:2		1	0.5%
2017-08-17T14:3		1	0.5%
2017-08-17T14:5		1	0.5%
2017-08-18T08:3		1	0.5%
2017-08-18T08:4		1	0.5%

File : Food_sec_NC

InterviewDate: Date of Interview

Value	Label	Cases	Percentage
2017-08-18T08:5		1	0.5%
2017-08-18T08:5		1	0.5%
2017-08-18T09:0		1	0.5%
2017-08-18T09:0		1	0.5%
2017-08-18T09:2		1	0.5%
2017-08-18T10:2		1	0.5%
2017-08-18T10:2		1	0.5%
2017-08-18T10:4		1	0.5%
2017-08-18T11:2		1	0.5%
2017-08-18T12:1		1	0.5%
2017-08-18T12:3		1	0.5%
2017-08-18T12:3		1	0.5%
2017-08-18T13:2		1	0.5%
2017-08-18T13:3		1	0.5%
2017-08-18T14:0		1	0.5%
2017-08-18T14:2		1	0.5%
2017-08-18T14:5		1	0.5%
2017-08-18T15:0		1	0.5%
2017-08-18T15:2		1	0.5%
2017-08-19T09:4		1	0.5%
2017-08-19T10:0		1	0.5%
2017-08-19T12:3		1	0.5%
2017-08-19T12:4		1	0.5%
2017-08-19T13:0		1	0.5%
2017-08-19T15:5		1	0.5%
2017-08-19T16:1		1	0.5%
2017-08-19T16:3		1	0.5%
2017-08-19T18:1		1	0.5%
2017-08-20T06:5		1	0.5%
2017-08-20T16:0		1	0.5%
2017-08-20T16:3		1	0.5%
2017-08-21T07:5		1	0.5%
2017-08-21T08:4		1	0.5%
2017-08-21T09:0		1	0.5%
2017-08-21T09:3		1	0.5%
2017-08-21T09:4		1	0.5%
2017-08-21T11:1		1	0.5%
2017-08-21T11:2		1	0.5%
2017-08-21T11:3		1	0.5%
2017-08-21T12:1		1	0.5%
2017-08-21T12:2		1	0.5%
2017-08-21T12:3		1	0.5%
2017-08-21T13:0		1	0.5%

File : Food_sec_NC

InterviewDate: Date of Interview

Value	Label	Cases	Percentage
2017-08-21T13:20		1	0.5%
2017-08-21T13:38		1	0.5%
2017-08-21T14:55		1	0.5%
2017-08-21T15:42		1	0.5%
2017-08-22T07:37		1	0.5%
2017-08-22T09:00		1	0.5%
2017-08-22T09:38		1	0.5%
2017-08-22T10:00		1	0.5%
2017-08-22T10:18		1	0.5%
2017-08-22T11:30		1	0.5%
2017-08-22T12:22		1	0.5%
2017-08-22T13:47		1	0.5%
2017-08-22T14:12		1	0.5%
2017-08-22T14:49		1	0.5%
2017-08-22T14:55		1	0.5%
2017-08-22T20:00		1	0.5%
2017-08-23T09:00		1	0.5%
2017-08-23T09:20		1	0.5%
2017-08-23T09:22		1	0.5%
2017-08-23T09:40		1	0.5%
2017-08-23T09:42		1	0.5%
2017-08-23T09:55		1	0.5%
2017-08-23T10:00		1	0.5%
2017-08-23T11:20		1	0.5%
2017-08-23T11:30		1	0.5%
2017-08-23T12:00		1	0.5%
2017-08-23T12:10		1	0.5%
2017-08-23T12:22		1	0.5%
2017-08-23T12:38		1	0.5%
2017-08-23T12:55		1	0.5%
2017-08-23T13:42		1	0.5%
2017-08-23T13:55		1	0.5%
2017-08-23T14:32		1	0.5%
2017-08-23T15:07		1	0.5%
2017-08-23T15:08		1	0.5%
2017-08-23T15:14		1	0.5%
2017-08-23T15:38		1	0.5%
2017-08-23T16:27		1	0.5%
2017-08-23T17:00		1	0.5%
2017-08-24T09:17		1	0.5%
2017-08-24T09:30		1	0.5%
2017-08-24T10:17		1	0.5%
2017-08-24T10:16		1	0.5%

File : Food_sec_NC

InterviewDate: Date of Interview

Value	Label	Cases	Percentage
2017-08-24T10:30		1	0.5%
2017-08-24T10:40		1	0.5%
2017-08-24T11:10		1	0.5%
2017-08-24T12:00		1	0.5%
2017-08-24T12:20		1	0.5%
2017-08-24T13:30		1	0.5%
2017-08-24T13:50		1	0.5%
2017-08-24T14:20		1	0.5%
2017-08-24T14:30		1	0.5%
2017-08-24T15:00		1	0.5%
2017-08-24T15:00		1	0.5%
2017-08-24T15:20		1	0.5%
2017-08-24T15:20		1	0.5%
2017-08-24T15:30		1	0.5%
2017-08-24T16:30		1	0.5%
2017-08-25T09:00		1	0.5%
2017-08-25T09:50		1	0.5%
2017-08-25T10:10		1	0.5%
2017-08-25T10:50		1	0.5%
2017-08-25T11:10		1	0.5%
2017-08-25T11:30		1	0.5%
2017-08-25T11:50		1	0.5%
2017-08-25T12:30		1	0.5%
2017-08-25T12:40		1	0.5%
2017-08-25T13:20		1	0.5%
2017-08-25T13:20		1	0.5%
2017-08-25T13:40		1	0.5%
2017-08-25T14:00		1	0.5%
2017-08-26T07:30		1	0.5%
2017-08-26T10:40		1	0.5%
2017-08-26T11:10		1	0.5%
2017-08-26T12:40		1	0.5%
2017-08-26T13:20		1	0.5%
2017-08-26T14:50		1	0.5%
2017-08-27T10:50		1	0.5%
2017-08-27T11:10		1	0.5%
2017-08-27T15:20		1	0.5%
2017-08-27T17:10		1	0.5%
2017-08-27T18:00		1	0.5%
2017-08-28T10:30		1	0.5%
2017-08-28T11:10		1	0.5%
2017-08-28T11:10		1	0.5%
2017-08-28T11:30		1	0.5%

File : Food_sec_NC

InterviewDate: Date of Interview

Value	Label	Cases	Percentage
2017-08-28T14:07		1	0.5%
2017-08-28T15:39		1	0.5%
2017-08-29T09:54		1	0.5%
2017-08-29T10:00		1	0.5%
2017-08-29T10:14		1	0.5%
2017-08-29T11:00		1	0.5%
2017-08-29T12:44		1	0.5%
2017-08-29T13:11		1	0.5%
2017-08-29T13:33		1	0.5%
2017-08-29T13:37		1	0.5%
2017-08-29T15:09		1	0.5%
2017-08-30T08:24		1	0.5%
2017-08-30T09:37		1	0.5%
2017-08-30T10:30		1	0.5%
2017-08-30T10:44		1	0.5%
2017-08-30T13:11		1	0.5%
2017-08-30T14:39		1	0.5%
2017-08-31T09:24		1	0.5%
2017-08-31T10:00		1	0.5%
2017-08-31T10:11		1	0.5%
2017-08-31T12:22		1	0.5%
2017-09-01T09:44		1	0.5%
2017-09-01T16:11		1	0.5%
2017-09-01T16:33		1	0.5%
2017-09-02T09:11		1	0.5%
2017-09-02T10:00		1	0.5%
2017-09-02T12:30		1	0.5%
2017-09-03T16:11		1	0.5%
2017-09-04T11:00		1	0.5%
2017-09-04T11:57		1	0.5%
2017-09-04T12:00		1	0.5%
2017-09-04T13:00		1	0.5%
2017-09-04T17:18		1	0.5%
2017-09-04T18:20		1	0.5%
2017-09-05T15:22		1	0.5%
2017-09-06T10:54		1	0.5%
2017-09-06T12:07		1	0.5%
2017-09-06T14:22		1	0.5%
2017-09-06T14:33		1	0.5%
2017-09-06T16:58		1	0.5%
2017-09-06T18:44		1	0.5%
2017-09-07T11:44		1	0.5%
2017-09-07T13:09		1	0.5%

File : Food_sec_NC

InterviewDate: Date of Interview

Value	Label	Cases	Percentage
2017-09-07T13:5:		1	0.5%
2017-09-07T14:1:		1	0.5%
2017-09-07T17:5:		1	0.5%
2017-09-07T18:1:		1	0.5%
2017-09-07T18:2:		1	0.5%
2017-09-07T19:0:		1	0.5%
2017-09-08T10:2:		1	0.5%

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

reach: INTERVIEWER: WERE YOU ABLE TO SPEAK WITH THE RESPONDENT?

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	INTERVIEWER: WERE YOU ABLE TO SPEAK WITH THE RESPONDENT?		
Value	Label	Cases	Percentage
YES		219	100.0%

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

name_verify: INTERVIEWER: VERIFY THAT YOU ARE SPEAKING WITH THE HEAD OF THE HOUSEHOLD

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	INTERVIEWER: VERIFY THAT YOU ARE SPEAKING WITH THE HEAD OF THE HOUSEHOLD		
Value	Label	Cases	Percentage
NO		42	19.2%
YES		177	80.8%

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

agree: INTERVIEWER: DOES THE RESPONDENT AGREE TO BE INTERVIEWED?

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	INTERVIEWER: DOES THE RESPONDENT AGREE TO BE INTERVIEWED?		
Value	Label	Cases	Percentage
YES		219	100.0%

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

ds_01: Are you and your household still living in [State, LGA]?

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Are you and your household still living in [State, LGA]?		
Value	Label	Cases	Percentage
NO		4	1.8%
YES		215	98.2%

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

File : Food_sec_NC

ds_02a: Where are you and your household now living?

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

Statistics [NW/ W] [Valid=4 /-] [Invalid=0 /-]

Literal question Where are you and your household now living?

Value	Label	Cases	Percentage
FCT		1	25.0%
Kaduna		2	50.0%
Lagos		1	25.0%

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

ds_02b: 2B. Which LGA are you and your household currently living?

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

Statistics [NW/ W] [Valid=4 /-] [Invalid=0 /-]

Literal question 2B. Which LGA are you and your household currently living?

Value	Label	Cases	Percentage
ALIMOS		1	25.0%
KADUNA		2	50.0%
KWALI		1	25.0%

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

ds_03: How long ago did you and your household move to [current state & LGA] ?

Information [Type= discrete] [Format=numeric] [Range= 4-60] [Missing=*]

Statistics [NW/ W] [Valid=4 /-] [Invalid=215 /-]

Literal question How long ago did you and your household move to [current state & LGA] ?

Value	Label	Cases	Percentage
4		1	25.0%
8		1	25.0%
38		1	25.0%
60		1	25.0%
Sysmiss		215	

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

ds_04_1: Why did your household leave your last place of residence?:Armed conflict in my

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

Statistics [NW/ W] [Valid=4 /-] [Invalid=215 /-]

Literal question Why did your household leave your last place of residence?:Armed conflict in my

Value	Label	Cases	Percentage
0		4	100.0%
Sysmiss		215	

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

ds_04_2: Why did your household leave your last place of residence?:Armed conflict in nea

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

Statistics [NW/ W] [Valid=4 /-] [Invalid=215 /-]

Literal question Why did your household leave your last place of residence?:Armed conflict in nea

File : Food_sec_NC

ds_04__2: Why did your household leave your last place of residence?:Armed conflict in nea

Value	Label	Cases	Percentage
0		4	100.0%
Sysmiss		215	

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

ds_04__3: Why did your household leave your last place of residence?:Increased crime, viol

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=215 /-]
Literal question	Why did your household leave your last place of residence?:Increased crime, viol

Value	Label	Cases	Percentage
0		4	100.0%
Sysmiss		215	

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

ds_04__4: Why did your household leave your last place of residence?:Ethnic / political /

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=215 /-]
Literal question	Why did your household leave your last place of residence?:Ethnic / political /

Value	Label	Cases	Percentage
0		4	100.0%
Sysmiss		215	

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

ds_04__5: Why did your household leave your last place of residence?:Drought / famine / fl

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=215 /-]
Literal question	Why did your household leave your last place of residence?:Drought / famine / fl

Value	Label	Cases	Percentage
0		4	100.0%
Sysmiss		215	

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

# ds_04__6: Why did your household leave your last place of residence?:Lack of access to hom			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=215 /-]		
Literal question	Why did your household leave your last place of residence?		
Value	Label	Cases	Percentage
0		4	100.0%
Sysmiss		215	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__7: Why did your household leave your last place of residence?:Lack of water for liv			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=215 /-]		
Literal question	Why did your household leave your last place of residence?:Lack of water for liv		
Value	Label	Cases	Percentage
0		4	100.0%
Sysmiss		215	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__8: Why did your household leave your last place of residence?:Lack of access to edu			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=215 /-]		
Literal question	Why did your household leave your last place of residence?:Lack of access to edu		
Value	Label	Cases	Percentage
0		4	100.0%
Sysmiss		215	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__9: Why did your household leave your last place of residence?:Lack of employment op			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=215 /-]		
Literal question	Why did your household leave your last place of residence?:Lack of employment op		
Value	Label	Cases	Percentage
0		3	75.0%
1		1	25.0%
Sysmiss		215	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__10: Why did your household leave your last place of residence?:Death of husband / fa			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=215 /-]		
Literal question	Why did your household leave your last place of residence?:Death of husband / fa		
Value	Label	Cases	Percentage
0		4	100.0%
Sysmiss		215	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__11: Why did your household leave your last place of residence?:IDP relocation progra			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		

# ds_04__11: Why did your household leave your last place of residence?:IDP relocation progra			
Statistics [NW/ W]	[Valid=4 /-] [Invalid=215 /-]		
Literal question	relocation prograWhy did your household leave your last place of residence?:IDP		
Value	Label	Cases	Percentage
0		4	100.0%
Sysmiss		215	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__12: Why did your household leave your last place of residence?:Eviction			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=215 /-]		
Literal question	Why did your household leave your last place of residence?:Eviction		
Value	Label	Cases	Percentage
0		4	100.0%
Sysmiss		215	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__1000: Why did your household leave your last place of residence?:Other reasons (specif			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=215 /-]		
Literal question	Why did your household leave your last place of residence?:Other reasons (specif		
Value	Label	Cases	Percentage
0		1	25.0%
1		3	75.0%
Sysmiss		215	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__98: Why did your household leave your last place of residence?:Don't know			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=215 /-]		
Literal question	Why did your household leave your last place of residence?:Don't know		
Value	Label	Cases	Percentage
0		4	100.0%
Sysmiss		215	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__99: Why did your household leave your last place of residence?:Refused to respond			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=215 /-]		
Literal question	Why did your household leave your last place of residence?:Refused to respond		
Value	Label	Cases	Percentage
0		4	100.0%
Sysmiss		215	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04_Oth: 4_Oth. Specify Other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]		

ds_04_Oth: 4_Oth. Specify Other

Literal question 4_Oth. Specify Other

Value	Label	Cases	Percentage
official posting		1	33.3%
official posting (he's a police personnel)		1	33.3%
relocated to focus on farming		1	33.3%

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

members__0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question 1. NAME
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ABAH ANMEH		1	0.5%
ABDUL IDRISU		1	0.5%
ABDULHAMID		1	0.5%
ABDULLAHI ADAMU		1	0.5%
ABDULLAHI MOHAMMED		1	0.5%
ABDULLAHI UMARU		1	0.5%
ABDULLAHI USMAN		1	0.5%
ABDULLAHI YAMAWO		1	0.5%
ABDULLAHI ZHIMA		1	0.5%
ABDULWAIDI IBRAHIM		1	0.5%
ABEDNEGO OCHALA		1	0.5%
ABIBAT KADRI		1	0.5%
ABUBAKAR AKANO		1	0.5%
ABUBAKAR IDIRISU		1	0.5%
ABUBAKAR LADAN		1	0.5%
ABUBAKAR SALIU		1	0.5%
ACHILE JOHN		1	0.5%
ADA ACHI		1	0.5%
ADAMU AUDU		1	0.5%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ADAMU DANLADI		1	0.5%
AFUSAT ABDULSALAM		1	0.5%
AHMED ABDULWASIU		1	0.5%
AKER ASHUWA		1	0.5%
ALFA GANI MEWADA		1	0.5%
ALH ABU MAHMUD		1	0.5%
ALH SALIHU		1	0.5%
ALHAJI BABA		1	0.5%
ALHAJI HALILU		1	0.5%
ALHAJI HASSAN		1	0.5%
ALHAJI NDAKO		1	0.5%
ALHAJI YAYA ZUBAIRU		1	0.5%
AMINA OCHEFU		1	0.5%
AMOS GIMBA		1	0.5%
AONDAKAA TSESAMBE		1	0.5%
AONDONGU		1	0.5%
AOUGH FRANCIS		1	0.5%
ASHUWAI		1	0.5%
ASIMAWO ADIME		1	0.5%
AUDU BABA		1	0.5%
AUDU HARUNA		1	0.5%
AUSTINE AJUGWU		1	0.5%
AYUBA AKORO		1	0.5%
AYUBA SUNDAY		1	0.5%
BABA MOHD MAYAKI		1	0.5%
BABA NANGI		1	0.5%
BABA SHABA		1	0.5%
BABA YANDA		1	0.5%
BALA YAKUBU		1	0.5%
BAMEYI ABUBAKAR		1	0.5%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
BAMEYI BELLO		1	0.5%
BIODUN IBRAHIM		1	0.5%
BOYO R GOMSHAK		1	0.5%
BULUS GOKEN		1	0.5%
BURAIMOH SAKA		1	0.5%
CHARLSE ABARRI		1	0.5%
CHOLLOM DUNG		1	0.5%
CHRISTIANA AGBU		1	0.5%
CHUNDUNG ISHAYA		1	0.5%
DADAGI MOHAMMED		1	0.5%
DANIEL AMEH		1	0.5%
DAVID PAM		1	0.5%
DAVOU CHUNG		1	0.5%
DEDE WADA		1	0.5%
DOMINIC ORBUNDE		1	0.5%
DUNG G BATURE		1	0.5%
EDE ISAH		1	0.5%
EDEM PETER		1	0.5%
ELAIGWU EMMA		1	0.5%
EMMANUEL AUDU		1	0.5%
EMMANUEL BALA GOLIT		1	0.5%
EMMANUEL OCHEKWU		1	0.5%
EMMANUEL UKURE		1	0.5%
EMMANUEL YISA		1	0.5%
ENOCK M JEDIEL		1	0.5%
FAASEMA		1	0.5%
FABIDE AYO		1	0.5%
FATAI MEWADA		1	0.5%
FEMI ADEBAYO		1	0.5%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
FRANCIS ACHI		1	0.5%
FRIDAY ACHI		1	0.5%
FRIDAY AGADA		2	0.9%
GBAMWUAN TYEM		1	0.5%
GOWON UCHONU		1	0.5%
HABILA DARKYES		1	0.5%
HALIRU SAIDU		1	0.5%
HARUNA NDAGI		1	0.5%
IBRAHIM		1	0.5%
IBRAHIM YAKUBU		1	0.5%
IDRIS JIYA		1	0.5%
IHOMNGI		1	0.5%
IJI ODE		1	0.5%
IJUO ONWU		1	0.5%
IKACHUE OTEGWU		1	0.5%
IORHUMBA ORTWAR		1	0.5%
IORPUU		1	0.5%
ORSHE AHANGBA		1	0.5%
IORYAAN		1	0.5%
IRRIMIYA PHILIBUS		1	0.5%
ISAH ABDULLAHI		1	0.5%
ISHAKU YILPUT		1	0.5%
ISIAKA YUSUF		1	0.5%
ISSA AKANMU		1	0.5%
ISSA KEHINDE		1	0.5%
JACOB ENANG		1	0.5%
JAMIU MOHAMMED		1	0.5%
JIBRIN ABUBKAR		1	0.5%
JOE ABAH		1	0.5%
JOEL NMADU		1	0.5%
JOPHN KOLO		1	0.5%
JOSEPH ABAH		1	0.5%
JOSIA OKOH		1	0.5%
JUDE AJAKA		1	0.5%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
KABIRU SHEHU		1	0.5%
KACHOLLOM GYANG		1	0.5%
KANANG WASHI		1	0.5%
LAGI ABUBAKAR		1	0.5%
LIAMNGEE AKEGH		1	0.5%
LINUS NKUM		1	0.5%
MAIMUMA MUSA K		1	0.5%
MAMA ABRAHAM		1	0.5%
MAN YAHAYA		1	0.5%
MARKUS DAWES		1	0.5%
MARY AMOS		1	0.5%
MARY J AMEH		1	0.5%
MASHOOD ANIMASHAUN		1	0.5%
MBAKU ISESAMBE		1	0.5%
MICHEAL AJIM		1	0.5%
MIMI INJEKE		1	0.5%
MOHD SALLAH		1	0.5%
MOHAMMED AWAL		1	0.5%
MOHAMMED GANA		1	0.5%
MOHAMMED GBANGEDE		1	0.5%
MOHAMMED HADI		1	0.5%
MOHAMMED I MOHAMMED		1	0.5%
MOHAMMED MOHAMMED		1	0.5%
MOHAMMED YUSUF		1	0.5%
MOHD NMA ALIKALI		1	0.5%
MOHD SAIDU KANDI		1	0.5%
MOHD YUSUF		1	0.5%
MR AJINKALE B		1	0.5%
MR ISAAC.O.ABRAHAMA		1	0.5%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
MUSA BARRI		1	0.5%
MUSA GADALI		1	0.5%
MUSA JUGU		1	0.5%
NDA ZURUGI		1	0.5%
NDAMAN ABUBAKAR		1	0.5%
NWASUKA (DAUDA - NEW HEAD)		1	0.5%
OBA SULAIMAN		1	0.5%
OBI ANDREW		1	0.5%
OCHI OMIRIGWE		1	0.5%
OGHEY OCHI		1	0.5%
OHIE ODE		1	0.5%
OJILE AMEH		1	0.5%
OMALE AWUTA		1	0.5%
OMALE OGAM		1	0.5%
ONIYE SHUAIB		1	0.5%
ONUMINYA OJILI		1	0.5%
ORSEER NGURE		1	0.5%
ORSHI NYIKWAGH		1	0.5%
PETER TYEM		1	0.5%
PHILIP TAR		1	0.5%
PRINCE NWAORGU		1	0.5%
RAMATU AUDU KATIFFA		1	0.5%
REBECCA ABUTU		1	0.5%
REUBEN		1	0.5%
RICHARD NIMYEL		1	0.5%
SAIDU ABUBAKAR		1	0.5%
SALAMI AGBAJE		1	0.5%
SALIHU OGAH		1	0.5%
SALISU YUSUF		1	0.5%
SALOMI OTACHE		1	0.5%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
SAMSON DUNG		1	0.5%
SAMUEL DAWES		1	0.5%
SANI ABDULLAHI		1	0.5%
SANUSI YAHAYA		1	0.5%
SHAAPERERA		1	0.5%
SHEHU GOGOBIRI		1	0.5%
SHERIF SAMBO		1	0.5%
SHUIABU YAKUBU		1	0.5%
SIMON A WUYE		1	0.5%
SULE IKAKA		1	0.5%
SULEIMAN USMAN		1	0.5%
SUNDAY DAVOU		1	0.5%
SUNDAY ISAH		1	0.5%
SUNDAY KUKU		1	0.5%
SUNDAY OTACHE		1	0.5%
SUNDAY OYEOHI		1	0.5%
SURAJA YAKUBU		1	0.5%
TAJU BAKARE		1	0.5%
TANI BALA		1	0.5%
TERVER		1	0.5%
TERWASE		1	0.5%
THOMAS IYEH		1	0.5%
TIMOTHY USMAN		1	0.5%
TITI IKAKA		1	0.5%
UMARU ICHEKPA		1	0.5%
UMARU SABA		1	0.5%
USMAN ABDULRAHMA		1	0.5%
UVERSHE TSESAMBE		1	0.5%
UZO UCHE		1	0.5%
VERONICA EN		1	0.5%
YAHAYA USMAN		1	0.5%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
YAKUBU AUDU		1	0.5%
YAKUBU GIWA		1	0.5%
YAKUBU MUSTAPHA		1	0.5%
YAWONDI JIYA		1	0.5%
YAYA ODUNAYO		1	0.5%
YAYA SHESHI		1	0.5%
YAYA YUSUF MOHD		1	0.5%
YUSUF AUTA		1	0.5%
YUSUF IDRIS		1	0.5%
YUSUF MAJIN		1	0.5%
YUSUF MININ		1	0.5%
YUSUF TURAKI		1	0.5%
YUSUFU OCHEFU		1	0.5%
ZAMFARA RABIU		1	0.5%
ZITTA YUSUF		1	0.5%
ZUNGWENEN		1	0.5%

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

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		3	1.4%
ABIBA M		1	0.5%
ABIBA SALAMI		1	0.5%
ABIBETU OGAH		1	0.5%
ABOE YUSIFU		1	0.5%
ADIJAT KEHINDE		1	0.5%
ADIJAT YUSUF		1	0.5%
ADIZATU		1	0.5%
AFUSAT SHUAIB		1	0.5%

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
AFUSAT SULAIMAN		1	0.5%
AGHEMBE TSEAMBE		1	0.5%
AGNES OCHALA		1	0.5%
AHENASHIMA MICHEAL		1	0.5%
AISHAT ABDULLAHI		1	0.5%
AISHAT ABUBAKAR		1	0.5%
AISHETU		1	0.5%
AKWAI		1	0.5%
ALI MUSA		1	0.5%
ALICE AYUBA		1	0.5%
ALTI A		1	0.5%
AMAGO ABAH		1	0.5%
AMEH JACOB		1	0.5%
AMINA		3	1.4%
ANTHONY JOHN		1	0.5%
ASABE BALA		1	0.5%
ASABE MUSA		1	0.5%
AWAH OCHEFU		1	0.5%
AWAWU		1	0.5%
AWUTA SULE		1	0.5%
AYISA JAMIU		1	0.5%
AYISATU IBRAHIM		1	0.5%
AYISATU MOHAMMED		1	0.5%
AYISHA		1	0.5%
BALIKISU		1	0.5%
BALKISU		2	0.9%
BAMEYI ASIMI		1	0.5%
BASIRA YUSUF		1	0.5%
BEATRICE AMEH		1	0.5%
BEBY H		1	0.5%
BELLO ABDULSALAM		1	0.5%
BINTU SANUSI		1	0.5%
BLESSING AGADA		1	0.5%

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
CHANWO NKUM		1	0.5%
CHRISTIANA EDE		1	0.5%
CHRISTIANA EDEM		1	0.5%
CHRISTOPHER		1	0.5%
CHRISTY		1	0.5%
COMFORT		1	0.5%
CORDELLIA JOE		1	0.5%
DEBORAH IYEH		1	0.5%
DORATHY		1	0.5%
DUPE ADEBAYO		1	0.5%
EBAAKA OMALE		1	0.5%
ELIZABETH		1	0.5%
ELIZABETH JOHN		1	0.5%
ESTHER CHOLLOM		1	0.5%
EUNICE OMIRIGWE		1	0.5%
EVELYN NWAORGU		1	0.5%
Ene		1	0.5%
FATIMA ABDUL		1	0.5%
FATIMA ALHAJI		1	0.5%
FATIMA SANI		1	0.5%
FATIMA YAKUBU		2	0.9%
FATIMATU SURAJA		1	0.5%
FATIMOH HARUNA		1	0.5%
FATIMOH JIYA		1	0.5%
FATIMOH MOHAMMED		1	0.5%
FATIMOH SABA		1	0.5%
FAVOUR		1	0.5%
FEBIAN ENANG		1	0.5%
FELICIA JOSEPH		1	0.5%

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
FELICIA OCHEKWU		1	0.5%
FUNMILAYO AJINKALE		1	0.5%
GABRIEL ISHAYA		1	0.5%
GAMBO AUDU		1	0.5%
GLORY EJE		1	0.5%
GOMNA		1	0.5%
GRACE		1	0.5%
HAJARA		1	0.5%
HAJARA MOHD		1	0.5%
HAJARA SHEHU		1	0.5%
HAJARA Z		1	0.5%
HAJIYA FATIMA		1	0.5%
HAJON		1	0.5%
HAMAMATU HARUNA		1	0.5%
HANATU ACHI		1	0.5%
HANATU YUSUF		1	0.5%
HANATU ZAMFARA		1	0.5%
HANNA JOEL		1	0.5%
HANNATU DUNG		1	0.5%
HAUWA		1	0.5%
HAUWA HABILO		1	0.5%
HAUWA MOHAMMED		1	0.5%
HUMBADOON TSESAMBE		1	0.5%
Hassana		1	0.5%
IBITOKUN ABUBAKAR		1	0.5%
JENNIFER		1	0.5%
JENNIFER AMEH		1	0.5%
JEWETU		1	0.5%
JOYCE		1	0.5%
JULIE AYO		1	0.5%
JUMAIMA IJUO		1	0.5%
JUSTINA ENOCK		1	0.5%
KAKA WUSA		1	0.5%

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
KEHINDE B		1	0.5%
KEZIAH SIMON		1	0.5%
LADI B		1	0.5%
LADI BARRI		1	0.5%
LADI BELLO		1	0.5%
LAHIRA AMOS		1	0.5%
LAMI D		1	0.5%
LAMIN		1	0.5%
MABEL EN		1	0.5%
MAIMUNA YUSUF		1	0.5%
MAIRO SUNDAY		1	0.5%
MALAMA ASABE		1	0.5%
MAMA		1	0.5%
MARIAM ISSA		1	0.5%
MARIAM SULEIMAN		1	0.5%
MARIAMU MOHD		1	0.5%
MARTHA DAVOU		1	0.5%
MARY		1	0.5%
MARY ACHI		1	0.5%
MARY ADEJO		1	0.5%
MARY FRIDAY		1	0.5%
MARY ODE		1	0.5%
MARY OJILE		1	0.5%
MARY OKOH		1	0.5%
MARY YUSUFU		1	0.5%
MARYAM MOHAMMED		1	0.5%
MATHA ISAH		1	0.5%
MATHAR NUHU		1	0.5%
MDOON FRANCIS		1	0.5%
MEMUNAT ABU		1	0.5%
MEMUNAT MAJIN		1	0.5%
MEMUNAT YAKUBU		1	0.5%
MERCY AUDU		1	0.5%

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
MERCY NGURE		1	0.5%
MLUMUN IORSHE		1	0.5%
MNGUKENGER		1	0.5%
MNGUSONON		1	0.5%
MNGUSUUR		1	0.5%
MONICA ORTWAR		1	0.5%
MSEVE		1	0.5%
MSURSHIMA		1	0.5%
MURJA KABIRU		1	0.5%
MURJANAFWI YAKUBU		1	0.5%
MUSA BALA		1	0.5%
MWUESE		2	0.9%
NANAP G		1	0.5%
NANRING NIMYEL		1	0.5%
NATOM		1	0.5%
NMENA GOWON		1	0.5%
NURAT MASHOOD		1	0.5%
OCHANYA		1	0.5%
OHIE OTEGWU		1	0.5%
OLUBA OMALE		1	0.5%
OWOGOYI OJILI		1	0.5%
PATIENCE EMMA		1	0.5%
PATRICIAN AJUGWU		1	0.5%
PAULINA		1	0.5%
PRECIOUS ODE		1	0.5%
RAHMAYA ABDULLAHI		1	0.5%
RAKIYA ABUBAKAR		1	0.5%
RALLY AUDU		1	0.5%
RAMATU		3	1.4%
RAMATU IDIRISU		1	0.5%
REKIYA AWAL		1	0.5%
RODA YISA		1	0.5%

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ROMOKE MEWADA		1	0.5%
ROMOKE WASIU		1	0.5%
ROSELINE		1	0.5%
ROSELINE ACHILE		1	0.5%
RUKAYA		1	0.5%
RUTH ACHI		1	0.5%
RUTH WADA		1	0.5%
SABINA MARKUS		1	0.5%
SADIAT ABDUL		1	0.5%
SALAMATU MUSA		1	0.5%
SALAMATU NDAGI		1	0.5%
SALLAMATU ADAMU		1	0.5%
SARAH DUNG		1	0.5%
SARAH SAMSON		1	0.5%
SARAH UMARU		1	0.5%
SARAYA Y		1	0.5%
SENABU GANA		1	0.5%
SUZANA SAMUEL		1	0.5%
TATYO ISESAMBE		1	0.5%
TERHEMEN ANAMBE		1	0.5%
TERNENGE		1	0.5%
TERUNDU AKER		1	0.5%
TERVER		1	0.5%
TOYIN SAKA		1	0.5%
TUNDE IBRAHIM		1	0.5%
UDUAK ACHI		1	0.5%
UMMAH ABDULLAHI		1	0.5%
VERA SUNDAY		1	0.5%
VICTORIA OBI		1	0.5%
VICTORIA UKURE		1	0.5%
WANA YARO DUNG		1	0.5%

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
YAHAYA AWAWU		1	0.5%
YANBIU YAKUBU		1	0.5%
YAYA BUCKY		1	0.5%
YEMI IRRIMIYA		1	0.5%
YUNUSA ISIAKA		1	0.5%
ZAINAB A		1	0.5%
ZAINAB HASSAN		1	0.5%
ZAINAB KANDI		1	0.5%
ZAINABU		1	0.5%
ZUWAIRA AUDU		1	0.5%

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

members_2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		10	4.6%
ABDUL H		1	0.5%
ABDUL SULE		1	0.5%
ABDULAH IBRAHIM		1	0.5%
ABDULFATAI AUDU		1	0.5%
ABDULLHI		1	0.5%
ABDULMALIK		1	0.5%
ABDULQUADRI JAMIU		1	0.5%
ABDULRASAK ABDULSALA		1	0.5%
ABDULRASHEE MUSA		1	0.5%
ABIBU GANI		1	0.5%
ABUBAKAR		1	0.5%
ACHAGBE		1	0.5%
ADAMU		1	0.5%
ADAMU YAKUBU		1	0.5%
ADULHAKAMU IBRAHIM		1	0.5%

members 2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
AISAT HARUNA		1	0.5%
AISAT ISSA		1	0.5%
AISHA		1	0.5%
AISHA SALISU		1	0.5%
AKEEM SULAIMAN		1	0.5%
ALADI OJILI		1	0.5%
ALAMI YUSUFU		1	0.5%
ALH T BABAJIYA		1	0.5%
ALHAJI YAKUBU		1	0.5%
ALICE GANA		1	0.5%
ALIDU YUSIFU		1	0.5%
ALIYU YUSUF		1	0.5%
AMINAT NDAGI		1	0.5%
AMINAT YAKUBU		1	0.5%
AMUDAT IDOWU		1	0.5%
ANTHONY ABAH		1	0.5%
AONDONGU		1	0.5%
ARISU YAHAYA		1	0.5%
ASAMAWO ABU		1	0.5%
ASHIONYE ACHI		1	0.5%
AWAWU MOHAMMED		1	0.5%
AYUBA		1	0.5%
AYUBA ABDULLAHI		1	0.5%
Amos Omale (New Head of Household)		1	0.5%
BABA		2	0.9%
BAHARI		1	0.5%
BILIKISU M		1	0.5%
BOLANLE ORTWAR		1	0.5%
BRIDGET ISHAYA		1	0.5%
BUNDE		1	0.5%
BUNMI B		1	0.5%

members 2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
CECILIA TSESAMBE		1	0.5%
CONFIDENCE		1	0.5%
DAFORM DUNG		1	0.5%
DAICHUNG MUSA		1	0.5%
DAIHATU YAKUBU		1	0.5%
DANLAMI BALA		1	0.5%
DANLAMI BELLO		1	0.5%
DAUSIYA KABIRU		1	0.5%
DAVID ENOCK		1	0.5%
DOMINIC JOE		1	0.5%
DOOM		1	0.5%
DOOYUM		1	0.5%
EHI UMARU		1	0.5%
ELI DAVOU		1	0.5%
EMMANUEL NKUM		1	0.5%
ENIGBE OMALE		1	0.5%
ERRITI ENANG		1	0.5%
ESTHER TONSHIKA		1	0.5%
FAROUK OGAH		1	0.5%
FATI		1	0.5%
FATIMATU		1	0.5%
FIKAYO AYO		1	0.5%
FRANCA OCHEKWU		1	0.5%
FRIDAY ACHI		1	0.5%
FRIDAY OBI		1	0.5%
FRIDOUSU SANUSI		1	0.5%
GABRIEL OKOH		1	0.5%
GAZALI ABDULLAHI		1	0.5%
GIBART ZAMFARA		1	0.5%
GODEREY HABILA		1	0.5%
GOSSEPH IRRIMIYA		1	0.5%

members 2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
GRACE AMAH		1	0.5%
GRACE SUNDAY		1	0.5%
GRACIOUS DUNG		1	0.5%
GYANG D		1	0.5%
GYANG NUHU		1	0.5%
Gift		1	0.5%
HAHNNAH TSESAMBE		1	0.5%
HALIMA		1	0.5%
HANA		1	0.5%
HANNA AJUGWU		1	0.5%
HOPE		1	0.5%
IBRAHIM		2	0.9%
IDIRISU		1	0.5%
INNOCENT ODE		1	0.5%
IRENE CHOLLOM		1	0.5%
Isaac		1	0.5%
JAMES		1	0.5%
JAMILA ABDULLAHI		1	0.5%
JAMMAL KEHINDE		1	0.5%
JEMILA USMAN		1	0.5%
JENIFER EDE		1	0.5%
JOB ODE		1	0.5%
JONAH OTEGWU		1	0.5%
JOSEPH EN		1	0.5%
JOSHUA AYUBA		1	0.5%
JOSHUA BARRI		1	0.5%
JULET EDEM		1	0.5%
KADIJAT SABA		1	0.5%
KATANBA MOHD		1	0.5%
KAZEEM YUSUF		1	0.5%
KEATSUA		1	0.5%
KELVIN		1	0.5%
KHALIFA		1	0.5%
KWAGHZUUR		1	0.5%

members 2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
LIMAN		1	0.5%
LUBEM		1	0.5%
LYDIA ADEJO		1	0.5%
LYOP AYUBA		1	0.5%
MAMUNA		1	0.5%
MARIAM YAKUBU		1	0.5%
MARYAM MOHAMMED		1	0.5%
MBAEMBER		1	0.5%
MBAkURAN		1	0.5%
MICHEAL JOSEPH		1	0.5%
MISHAK OCHALA		1	0.5%
MLUWAM		1	0.5%
MOH'D		2	0.9%
MOHAMMED		1	0.5%
MOHAMMED MOHAMMED		1	0.5%
MOHD		1	0.5%
MOHD BABA		1	0.5%
MOHD SANTALI		1	0.5%
MONDAY JACOB		1	0.5%
MONDAY WADA		1	0.5%
MONIRAT WASIU		1	0.5%
MUKIBATU A		1	0.5%
MUSA DANLADI		1	0.5%
MUSA SHEHU		1	0.5%
MUYISA IBRAHIM		1	0.5%
NAANBOT MARKUS		1	0.5%
NAFISAT ABUBAKAR		1	0.5%
NANPON NIMYEL		1	0.5%
NASIRU MAJIN		1	0.5%
NASIRU MOHAMMED		1	0.5%
NDAGI		1	0.5%
NENSHA MIKE		1	0.5%
NGBEDE AUDU		1	0.5%

members 2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
NSEMDOO FRANCIS		1	0.5%
NULAT SAKA		1	0.5%
NURU JIYA		1	0.5%
NURU SHUAIB		1	0.5%
OCHE EMMA		1	0.5%
OJOMASEU IYEH		1	0.5%
ONUWASI UKURE		1	0.5%
ONWANYI OCHI		1	0.5%
ONYE ELAIGWU		1	0.5%
PAUL		1	0.5%
PAUL AGADA		1	0.5%
PEACE AMEH		1	0.5%
PRAISE		1	0.5%
PRISCILLIA NGURE		1	0.5%
RAHAMA		1	0.5%
RAHIMA		1	0.5%
REJOICE JOEL		1	0.5%
REUBEN ISAH		1	0.5%
RICHIWE		1	0.5%
RITDEMA G		1	0.5%
RITSHIKMWA		1	0.5%
ROMAN SAMUEL		1	0.5%
RUKAYAT AWAL		1	0.5%
SADIA A		1	0.5%
SADIYA AUDU		1	0.5%
SALAMOT MASHOOD		1	0.5%
SALIU ABUBAKAR		1	0.5%
SALIYU Z		1	0.5%
SAMSON GOWON		1	0.5%
SAMUEL		1	0.5%
SANI YUSUF		1	0.5%
SEFIYA ASIMI		1	0.5%
SHAMSIYA YAKUBU		1	0.5%
SHEKINAT MEWADA		1	0.5%
SHEM AMOS		1	0.5%

members__2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
SILIFATU A		1	0.5%
STANLEY NWAORGU		1	0.5%
SUBANAS EMMA		1	0.5%
SUNDAY OGOR		1	0.5%
SUNDAY OJILE		1	0.5%
SUNDAY PAM		1	0.5%
TANI		1	0.5%
TERHIDE		1	0.5%
TERNENGE		1	0.5%
TERWASE AKER		1	0.5%
TERZUNGWE ANAMBE		1	0.5%
TIJANI		1	0.5%
TIMOTHY SIMON		1	0.5%
TINA B		1	0.5%
TOSIN AJINKALE		1	0.5%
UGBEDE ACHILE		1	0.5%
UKEYIMA		1	0.5%
UMARU		1	0.5%
UMARU ABDUL		1	0.5%
VICTOR AUDU		1	0.5%
VOU PAM		1	0.5%
WINIFRED		1	0.5%
YANNA		1	0.5%
YAYA ADEBISI		1	0.5%
YOHANNA ACHI		1	0.5%
ZACHAEUS ADEBAYO		1	0.5%
ZAINABU		1	0.5%

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

members__3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		15	6.8%
ABDUKADIR		1	0.5%
ABDUL BELLO		1	0.5%
ABDULATEFF IBRAHIM		1	0.5%
ABDULBASSID AWAL		1	0.5%
ABDULFAITH K AUDU		1	0.5%
ABDULKARIM ABDULLAHI		1	0.5%
ABDULRAHAM M		1	0.5%
ABDULRAHMA		1	0.5%
ABIGAIL AYUBA		1	0.5%
ABIGAIL DAVOU		1	0.5%
ABUBAKAR		1	0.5%
ADAMU YAKUBU		1	0.5%
ADR MIMI		1	0.5%
AFINIKI SUNDAY		1	0.5%
AHMED		1	0.5%
AHMED JIYA		1	0.5%
AHMED SALISU		1	0.5%
AISHA		1	0.5%
AISHA BABA		1	0.5%
AISHETU		1	0.5%
AJAKA		1	0.5%
AJELE ODE		1	0.5%
AJIYA SULE		1	0.5%
ALHASSAN		1	0.5%
ALIYU A		1	0.5%
AMINA		1	0.5%
AMINAT HARUNA		1	0.5%
AMZA YAKUBU		1	0.5%
ANAUMBUR		1	0.5%
ANTHONY AJUGWU		1	0.5%
AONDOFA ANAMBE		1	0.5%
AONDOHEMBA AKER		1	0.5%
AONDONGU		1	0.5%

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
AONDOWASE		1	0.5%
ASANA MAHMUD		1	0.5%
AUDU JACOB		1	0.5%
AYISHAT USMAN		1	0.5%
Alfa Soburu		1	0.5%
BABA MOHD		1	0.5%
BASIT ISSA		1	0.5%
BEM		1	0.5%
BETTY CHOLLOM		1	0.5%
BILIKISU SABA		1	0.5%
BUNKA Y		1	0.5%
Blessing Ishaya		1	0.5%
CATHERINE ABAH		1	0.5%
CHARITY ISAH		1	0.5%
CHUNDUNG DUNG		1	0.5%
CONFIDENCE NWAORGU		1	0.5%
DANIEL OCHALA		1	0.5%
DANTANI BALA		1	0.5%
DIKO AYUBA		1	0.5%
DOOFAN MIKE		1	0.5%
EDEOMA EDEM		1	0.5%
ELIZABETH JOE		1	0.5%
ELVIS OBI		1	0.5%
EMMA IYEH		1	0.5%
ENE AMEH		1	0.5%
ENOJO WADA		1	0.5%
ERATUS EN		1	0.5%
FADILA YUSUF		1	0.5%
FATI		1	0.5%
FATIMA		2	0.9%
FATIMAT GANA		1	0.5%
FAUSIYA JAMIU		1	0.5%
FRANCIS OCHEKWU		1	0.5%

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
FRIDAY ADEJO		1	0.5%
FRIDAY YUSUFU		1	0.5%
Fatima		1	0.5%
GIDEON AMOS		1	0.5%
GIFT DUNG		1	0.5%
GLORY AGADA		1	0.5%
GODDEY YUSIFU		1	0.5%
GODS TIME		1	0.5%
GODSAVE MARKUS		1	0.5%
GODWIN GOWON		1	0.5%
GOGO		1	0.5%
GUEVESI GOWON		1	0.5%
Glory Amos		1	0.5%
HAPPINESS		1	0.5%
HARISU A		1	0.5%
HASSANA		1	0.5%
HAUWA		1	0.5%
HIKIMA SHUAIB		1	0.5%
IBRAHIM YAKUBU		1	0.5%
IDIRISU		1	0.5%
IDRIS MAJIN		1	0.5%
IDRIS MOHAMMED		1	0.5%
IDRIS SHEHU		1	0.5%
IFE AYO		1	0.5%
INYAS		1	0.5%
IORBEE		1	0.5%
ISAH EDE		1	0.5%
ISREAL EMMA		1	0.5%
IYABO SULAIMAN		1	0.5%
JAMILU MOHAMMED		1	0.5%
JEREMIAH EMMA		1	0.5%
JERINA OKOH		1	0.5%
JESICAH DUNG		1	0.5%
JOEL		1	0.5%

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
JOEL SIMON		1	0.5%
JOSEPH D		1	0.5%
JOYCE ENOCK		1	0.5%
JUDE YAYA		1	0.5%
JULIET NGURE		1	0.5%
KABIRU H		1	0.5%
KALIQ MUSA		1	0.5%
KEHINDE YUSUF		1	0.5%
KPADOO		1	0.5%
KUBURAT IBRAHIM		1	0.5%
KUMASULE FRANCIS		1	0.5%
LARE KAKA		1	0.5%
LAURATU MUSA		1	0.5%
LELEAN IRRIMIYA		1	0.5%
LONGRAT HABILA		1	0.5%
LYOD MUSA		1	0.5%
MADU		1	0.5%
MARGRET OTEGWU		1	0.5%
MARTINS AUDU		1	0.5%
MARY		1	0.5%
MARY ACHI		1	0.5%
MARY OJILE		1	0.5%
MARY PAM		1	0.5%
MARYAM		1	0.5%
MATTHEW		1	0.5%
MEDINAT SULE		1	0.5%
MEKAN ADO		1	0.5%
MIUMAHAN TSESAMBE		1	0.5%
MOH'D		1	0.5%
MOH'DU YUSUF		1	0.5%
MOHAMMED NDAGI		1	0.5%
MOHAMMED YAKUBU		1	0.5%
MOHD ALIKALI		1	0.5%
MOHD B		1	0.5%

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
MUKTAR		1	0.5%
MUKTAR ABUBAKAR		1	0.5%
MUSA		1	0.5%
MUSIRAT WASIU		1	0.5%
MUZALI ABDULLAHI		1	0.5%
NAIBI MOHAMMED		1	0.5%
NATHAN		1	0.5%
NAWAWU		1	0.5%
NENDIRMA NKUM		1	0.5%
NENMENE		1	0.5%
NGODOO		1	0.5%
NGUSEER		1	0.5%
NIMNAU NIMYEL		1	0.5%
NMA NDAMAN		1	0.5%
NURATU A		1	0.5%
OCHOLONGWA UMARU		1	0.5%
ODE ODE		1	0.5%
OGBENE		1	0.5%
OGBU OCHI		1	0.5%
OKPANACHI ACHILE		1	0.5%
OLASUNKANM B		1	0.5%
OLIVER		1	0.5%
OLOCHE OJILI		1	0.5%
ONYEJEFU AUDU		1	0.5%
PANSHAKS SAMUEL		1	0.5%
PAUL JOSEPH		1	0.5%
PETER AMEH		1	0.5%
PETER ISHAYA		1	0.5%
RABI KABIRU		1	0.5%
RAMATO MURI		1	0.5%
RAMATU ABDUL		1	0.5%
RAMOTA GANI		1	0.5%
RASHIDETU OGAH		1	0.5%

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
RUFAI MASHOOD		1	0.5%
RUKAYAT ABDULSALAM		1	0.5%
SALIFU YAHAYA		1	0.5%
SAMINU YAKUBU		1	0.5%
SAMSON		1	0.5%
SEKEGH		1	0.5%
SEUN AJINKALE		1	0.5%
SHERIFA AUDU		1	0.5%
SHERIFAT SAKA		1	0.5%
SHIAONDO		1	0.5%
SHOJA		1	0.5%
SIDIQAT KEHINDE		1	0.5%
SIMI NUHU		1	0.5%
SMITH B		1	0.5%
SODAMEYU ABDULLAHI		1	0.5%
STEPHANIE		1	0.5%
SUNDAY OMALE		1	0.5%
SUZANA		1	0.5%
TERNGU		1	0.5%
TERWASE ORTWAR		1	0.5%
TOWORKELETU SANUSI		1	0.5%
TSESAMBE RAPHAEL		1	0.5%
TUWO		1	0.5%
UMARU		1	0.5%
UROTOA G		1	0.5%
USMAN		1	0.5%
VICTORIA ASIMI		1	0.5%
YAHAYA ADAMU		1	0.5%
YAKABA		1	0.5%
YENKA		1	0.5%
YUSUF BARRI		1	0.5%
ZAINAB ABUBAKAR		1	0.5%
ZAKARIA		1	0.5%

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ZATUWA MOHAMMED		1	0.5%
ZOF ACHI		1	0.5%
ZUWAIRA Z		1	0.5%

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

members_4: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		28	12.8%
ABDUL GANNU SALISU		1	0.5%
ABDULGAFAR M		1	0.5%
ABIBU A		1	0.5%
ABU SALUWU		1	0.5%
ABUBAKAR		1	0.5%
ADAH UMARU		1	0.5%
ADAMA AUDU		1	0.5%
ADAMU		1	0.5%
ADAMU YUSUF		1	0.5%
ADIJATU SULAIMAN		1	0.5%
AGADA ODO		1	0.5%
AGNES OTEGWU		1	0.5%
AHMED WASIU		1	0.5%
AHMED YAKUBU		1	0.5%
AISHA		1	0.5%
AISHATU		1	0.5%
AISHETU OGAH		1	0.5%
ALADI OJILE		1	0.5%
ALBERT AYUBA		1	0.5%
ALESHI		1	0.5%
ALHAMDU G		1	0.5%
ALHASSAN SANUSI		1	0.5%
ALIYU		1	0.5%

members_4: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
AMINA		1	0.5%
AMINETU ABDULLAHI		1	0.5%
ANASTASIA AJUGWU		1	0.5%
ANITA		1	0.5%
ANTHONIA OCHEKWU		1	0.5%
AONDOFA		1	0.5%
AONDOHEMBA		1	0.5%
APEDOO ZUNGWENEN		1	0.5%
BALIKISU USMAN		1	0.5%
BAMINA		1	0.5%
BANKE AYO		1	0.5%
BENJI ACHI		1	0.5%
BLESSING		1	0.5%
BUKOLA ORTWAR		1	0.5%
CELINA D		1	0.5%
CHARITY JOE		1	0.5%
CHRISTOPHER SAMUEL		1	0.5%
CHRISTY EN		1	0.5%
COMFORT AMEH		1	0.5%
DAVID B		1	0.5%
DEBORAH DAVOU		1	0.5%
DEBORAH UKURE		1	0.5%
DOGARA SUNDAY		1	0.5%
DOOFAN		1	0.5%
DOOM		1	0.5%
DOOSHIMA MIKE		1	0.5%
DORATHY		1	0.5%
DORKAT NKUM		1	0.5%
EDWIN ABAH		1	0.5%
EHI OJILI		1	0.5%
ELIZABETH ACHILE		1	0.5%
ELIZABETH SAMSON		1	0.5%
EMMANUELLA		1	0.5%
ESTHER PAM		1	0.5%

members_4: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
Emmanuel Amos		1	0.5%
FATI		2	0.9%
FATIMA		3	1.4%
FATIMA MOHAMMED		1	0.5%
FATIMA SALAMI		1	0.5%
FREDA CHOLLOM		1	0.5%
FRIDAY TSESAMBE		1	0.5%
GANIYAT YUSUF		1	0.5%
GLORIA YUSUFU		1	0.5%
GODWIN IRRIMIYA		1	0.5%
GOGOBA MOHAMMED		1	0.5%
HAFSAT ABDULLAHI		1	0.5%
HAPPY UGO		1	0.5%
HASSANA		1	0.5%
HAUWA A		1	0.5%
HAWAWU		1	0.5%
HAZIMA MUSA		1	0.5%
HERRO EMMA		1	0.5%
HIPBATU MUSA		1	0.5%
IBRAHIM		1	0.5%
IDRIS NDAGI		1	0.5%
IDRISU		1	0.5%
ISA		1	0.5%
ISMAT YAKUBU		1	0.5%
JABIR MOHD		1	0.5%
JANET BARRI		1	0.5%
JERRY BAWA		1	0.5%
JETRO ENOCK		1	0.5%
JOY AMOS		1	0.5%
JOY DUNG		1	0.5%
JOY ISAH		1	0.5%
KABIRU MAHMUD		1	0.5%
KADIJAT		1	0.5%
KANGYANG DUNG		1	0.5%

members_4: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
KARIMETU YAKUBU		1	0.5%
KHADJIA KABIRU		1	0.5%
KUBURAT ABUBAKAR		1	0.5%
MAGDALINE GOWON		1	0.5%
MAMU		1	0.5%
MANASEH		1	0.5%
MANSUR ABUBAKAR		1	0.5%
MARIA		1	0.5%
MARIAM ASIMI		1	0.5%
MARK BALA		1	0.5%
MATHEW WADA		1	0.5%
MATTHEW		1	0.5%
MBAYAN		1	0.5%
MODUKPE SAKA		1	0.5%
MOHAMMED		1	0.5%
MOHAMMED AMINU		1	0.5%
MOHAMMED MAJIN		1	0.5%
MOHAMMED R SHEHU		1	0.5%
MOHAMMED SABA		1	0.5%
MOHD		1	0.5%
MOSES ADEJO		1	0.5%
MUBARAK BELLO		1	0.5%
NAFISAT		1	0.5%
NAIMA SHUAIB		1	0.5%
NANFE NIMYEL		1	0.5%
NASIRU ADAMU		1	0.5%
NDACE		1	0.5%
NDAGI		1	0.5%
NENPUROT Y		1	0.5%
NERAT AYUBA		1	0.5%
NGUHEL		1	0.5%
NGUUMA		2	0.9%
NGUWASE		1	0.5%

members_4: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
NOAH		1	0.5%
OCHEINEHI SULE		1	0.5%
OCHI UJE		1	0.5%
OCHOLE OCHI		1	0.5%
OHEGAM ODE		1	0.5%
OJOTU AUDU		1	0.5%
OLA ODE		1	0.5%
OLADAYO B		1	0.5%
ONYECHE YUSIFU		1	0.5%
PATRICK JOSEPH		1	0.5%
PATRICK OMALE		1	0.5%
PEACE		1	0.5%
PETER AMEH		1	0.5%
PLANSHAK HABILA		1	0.5%
RAIANU YAKUBU		1	0.5%
RAMOTA IBRAHIM		1	0.5%
RAMOTU MOHAMMED		1	0.5%
RASHIDAT YAKUBU		1	0.5%
RITA		1	0.5%
ROTSHAK		1	0.5%
RUKAIYA YUSUF		1	0.5%
RUKAYAT JAMIU		1	0.5%
RUTH TSESAMBE		1	0.5%
SADIQ		1	0.5%
SALIMOT JIYA		1	0.5%
SANDRA NGURE		1	0.5%
SANI		1	0.5%
SARATU		1	0.5%
SAUDE AUDU		1	0.5%
SEKINAT ABDUSALAM		1	0.5%
SELPLAN MARKUS		1	0.5%
SERAH SIMON		1	0.5%
SERAJO		1	0.5%
SEWUESE		1	0.5%

members_4: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
SHAMSUDEEN A		1	0.5%
STELLA NWAORGU		1	0.5%
SULEIMAN HARUNA		1	0.5%
SUNDAY AKER		1	0.5%
TAIYE TUNDE		1	0.5%
TAJUDEEN MOHAMMED		1	0.5%
TERKUMBURS		1	0.5%
TERNGU		1	0.5%
TIMOTHY MUSA		1	0.5%
TIMPAI H		1	0.5%
UGBEDE OCHALA		1	0.5%
UKASHA		1	0.5%
UMMA Z		1	0.5%
UNEKU IYEH		1	0.5%
UNWANA ACHI		1	0.5%
VERONICA EDEM		1	0.5%
VICKY		1	0.5%
VICTOR ISHAYA		1	0.5%
VOU ADAMU		1	0.5%
YAHAYA		1	0.5%
YAHAYA JUMAI		1	0.5%
YAKUBU GANA		1	0.5%
YAYA CHRISTOPHER		1	0.5%
ZHRADOJA ABDULLAHI		1	0.5%
ZAINAB AUDU		1	0.5%
ZAINAB AWAL		1	0.5%
ZAINAB ISSA		1	0.5%
ZAKARI YAWU		1	0.5%
ZARA'U		1	0.5%

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

members_5: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
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members_5: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		47	21.5%
ABEL NIMYEL		1	0.5%
ABIGAIL		1	0.5%
ABUBAKAR NDASHE		1	0.5%
ACHEMA YUSUFU		1	0.5%
ADAMA ABU		1	0.5%
ADEBISI SHINA		1	0.5%
AFOR IYEH		1	0.5%
AHMED YUSUF		1	0.5%
AIPU UMARU		1	0.5%
AISAT MAJIN		1	0.5%
AISHA		2	0.9%
AISHA MOHAMMED		1	0.5%
AISHATU SABA		1	0.5%
AISHATU YAKUBU		1	0.5%
ALEX		1	0.5%
ALHAJI USMAN		1	0.5%
ALHERI BALA		1	0.5%
AMAITA ODE		1	0.5%
AMINA		2	0.9%
AMINA A		1	0.5%
AMINA OMALE		1	0.5%
AMINAT		1	0.5%
AMINU MOHAMMED		1	0.5%
ASABE YAKUBU		1	0.5%
ASEBE		1	0.5%
ASISAT B		1	0.5%
AWALU USMAN		1	0.5%
Aisha		1	0.5%
BAKO		1	0.5%
BASHIR MUSA		1	0.5%
BEM		1	0.5%

members_5: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
BILAL SALISU		1	0.5%
BITRUS DAVOU		1	0.5%
BLESSING AMEH		1	0.5%
Blessing Agada		1	0.5%
CAROL HABILA		1	0.5%
CHISTOGUNU		1	0.5%
CHIZOBA IKENNA		1	0.5%
DANIEL JOSEPH		1	0.5%
DAZOK CHOLLOM		1	0.5%
DOORUMUN		1	0.5%
DOOSUR		1	0.5%
Dorcas Amos		1	0.5%
EHI AUDU		1	0.5%
EMMA JOHN		1	0.5%
EMMANUEL		3	1.4%
ENENU OJILI		1	0.5%
ERIBA ODE		1	0.5%
ESTHER B		1	0.5%
EYATUM YUSIFU		1	0.5%
FATI		2	0.9%
FATI BABA		1	0.5%
FATIMA		2	0.9%
FATIMOH HARUNA		1	0.5%
FRIDAY GOWON		1	0.5%
FUNTO AYO		1	0.5%
GABRIEL OTEGWU		1	0.5%
GBIDYEM		1	0.5%
GEORGE NGURE		1	0.5%
GIDEON DUNG		1	0.5%
GIDEON EDEM		1	0.5%
GOGO		1	0.5%
GRACE INUSA		1	0.5%
HAMED GANA		1	0.5%
HASSAN M		1	0.5%
HASSANA		1	0.5%
HAUWAU		1	0.5%

members_5: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
HAZATU		1	0.5%
HUSAINI ALIYU		1	0.5%
HUSAINI KABIRU		1	0.5%
HUSSENI SANUSI		1	0.5%
IBRAHIM		1	0.5%
IBRAHIM TUNDE		1	0.5%
IDRISU		1	0.5%
IDYEZE		1	0.5%
ISMAILA SHEHU		1	0.5%
JEFFERSON B		1	0.5%
JENIFER		1	0.5%
JERRY DUNG		1	0.5%
JESSICA ENOCK		1	0.5%
JIBRIL YUSUF		1	0.5%
JIBRIN		1	0.5%
JOHN CHOLLOM		1	0.5%
JOHN IDOKO		1	0.5%
JOSEPH TSESAMBE		1	0.5%
JOSICA EMMA		1	0.5%
KACHOLONG BADUNG		1	0.5%
KALEED		1	0.5%
KAUSARA JAMIU		1	0.5%
KERIMAT WASIU		1	0.5%
KUDURAT SAKA		1	0.5%
LAMI		1	0.5%
LONGJI MARKUS		1	0.5%
LUKMAN ABDULSALAM		1	0.5%
LYDIA PAM		1	0.5%
MAMA		1	0.5%
MARIA ORTWAR		1	0.5%
MARIAM Z		1	0.5%
MARY ACHI		1	0.5%
MARYAM SIMON		1	0.5%

members_5: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
MASUD ABDULLAHI		1	0.5%
MBAHENEN		1	0.5%
MDOOTER TERWASE		1	0.5%
MEMUNAT NDAGI		1	0.5%
MOH'D		1	0.5%
MOHAMMED		1	0.5%
MOHAMMED H		1	0.5%
MOHAMMED JIYA		1	0.5%
MOHAMMED MOHD		1	0.5%
MONDAY UKURE		1	0.5%
MUDASHIRU A		1	0.5%
NAIMU SHUAIB		1	0.5%
NANCY		1	0.5%
NASHAK SAMUEL		1	0.5%
NDAKO		1	0.5%
NENBEMWA G		1	0.5%
NENMAN Y		1	0.5%
NENPAM NKUM		1	0.5%
NENSHA		1	0.5%
NGOHIDE		1	0.5%
OJIMA WADA		1	0.5%
OMOJO ASIMI		1	0.5%
ONAH OCHI		1	0.5%
OTOCHEGBE OCHALA		1	0.5%
PAIZA MUSA		1	0.5%
PATIENT JOE		1	0.5%
PATRICK ENWONGULU		1	0.5%
PATU AUDU		1	0.5%
PERAT AYUBA		1	0.5%
PHILIP NWAORGU		1	0.5%
PRINCE SUNDAY		1	0.5%
RABI ABDULLAHI		1	0.5%

members_5: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
RAFIYAT AWAL		1	0.5%
RALIYA ABUBAKAR		1	0.5%
RAMATU		1	0.5%
RAYOND MUSA		1	0.5%
REJOICE		1	0.5%
ROSE AMOS HANATU		1	0.5%
ROSE BARRI		1	0.5%
RUKAYATU ABDULLAHI		1	0.5%
RUMASAU YUSUF		1	0.5%
SARAH		1	0.5%
SEKURU OGAH		1	0.5%
SERAH		1	0.5%
SETH ISAH		1	0.5%
SHA'ABAN YAKUBU		1	0.5%
SIMON SULE		1	0.5%
STEPHENIE ISHAYA		1	0.5%
TAPSHAK		1	0.5%
TERLUMUN		1	0.5%
TERSOO ORBUNDE		1	0.5%
TERYIMA MIKE		1	0.5%
UMAIDATU ADAMU		1	0.5%
UMAINA		1	0.5%
USMAN		1	0.5%
UWANI YAKUBU		1	0.5%
UZAIRU MOHD		1	0.5%
VERONICA AGWO		1	0.5%
VICTOR SUNDAY		1	0.5%
WISDOM		1	0.5%
YAWOSA IRRIMIYA		1	0.5%
YUSUF AUDU		1	0.5%
YUSUF MOHAMMED		1	0.5%

members__5: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
YUSUF YAHAYA		1	0.5%
ZAINAB A		1	0.5%
ZAINAB BELLO		1	0.5%

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

members__6: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		85	38.8%
ABBAS Z		1	0.5%
ABDULLAHI		1	0.5%
ABDULLATEEF M		1	0.5%
ABDULMUMUN MUSA		1	0.5%
ABDULRAHMIE ABDULLAH		1	0.5%
ABDULRASAQ TUNDE		1	0.5%
ABIGAIL OMIYI		1	0.5%
ADIZATU GANA		1	0.5%
AFINIKI SIMON		1	0.5%
AFUSETU		1	0.5%
AHAIRE NISA ABDULLAH		1	0.5%
AHMED		1	0.5%
AISHA		1	0.5%
ALADI		1	0.5%
ALECHENU OJILI		1	0.5%
ALFRED CHOLLOM		1	0.5%
ALFRED ISHAYA		1	0.5%
ALHAJI MOH'D		1	0.5%
ALICE ODE		1	0.5%
AMINA MOHAMMED		1	0.5%

members_6: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
AMINAT WASIU		1	0.5%
AMINETU YAHAYA		1	0.5%
AMOS ISAH		1	0.5%
AMOSE OMALE		1	0.5%
ANGBIANDOO		1	0.5%
ANGELA AJUGWU		1	0.5%
ANGELINA PAM		1	0.5%
ANIFA OGAH		1	0.5%
ASEYA AUDU		1	0.5%
ASHE ACHILE		1	0.5%
AWA ABDULLAHI		1	0.5%
AWAWU JAMIU		1	0.5%
AYISHETU		1	0.5%
AYIZA		1	0.5%
Abdulkareem Mahmoud		1	0.5%
BEATRICE CHOLLOM		1	0.5%
BELIEVE ONUWASI		1	0.5%
BLESSING		1	0.5%
CHIDARO		1	0.5%
CHRISTIAN OMALE		1	0.5%
CHUNDUNG DUNG		1	0.5%
DANIEL		1	0.5%
DAZUNI YUSUF		1	0.5%
DUNKA G		1	0.5%
EMMANUELLA		1	0.5%
ENEMEUNENE YUSUFU		1	0.5%
ESTHER BARRI		1	0.5%
ESTHER MUSA		1	0.5%
EUCHARIA		1	0.5%
FATAI ABDULSALAM		1	0.5%
FATI		1	0.5%
FATIMA		1	0.5%
FATIMA LADAN		1	0.5%

members_6: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
GODWIN		1	0.5%
GUMBA		1	0.5%
Gideon Amos		1	0.5%
HADIZA		1	0.5%
HAJARA		1	0.5%
HAJARA YAKUBU		1	0.5%
HALIMATU IDRIS		1	0.5%
HANNA		1	0.5%
HANNAH		1	0.5%
HARUNA YAKUBU		1	0.5%
IBRAHIM YAKUBU		1	0.5%
IDRIS JIYA		1	0.5%
IDU JOHN PETER		1	0.5%
ISHAKU		1	0.5%
ISMAILA SABA		1	0.5%
IYABO YUSUF		1	0.5%
IYE BABA		1	0.5%
JACOB SUNDAY		1	0.5%
JANET PAM TOM		1	0.5%
JESSICA NGURE		1	0.5%
JIBRIN		1	0.5%
JOSHUA ORTWAR		1	0.5%
JOY AYUBA		1	0.5%
JUANA		1	0.5%
JUNIOR B		1	0.5%
KABIRU YAKUBU		1	0.5%
KADIJA AUDU		1	0.5%
KATUMI		1	0.5%
KHADIJAT BELLO		1	0.5%
KHADUAT AWAL		1	0.5%
KITSHIWE Y		1	0.5%
LAWO		1	0.5%
MAIMUNAT		1	0.5%
MAMAKUU		1	0.5%
MANSUR MOHAMMED		1	0.5%

members_6: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
MARIETU USMAN		1	0.5%
MOHAMMED		1	0.5%
MOHAMMED MOHAMMED		1	0.5%
MRS THEOPHILUS		1	0.5%
MRUME GOWON		1	0.5%
MUSA NDAGI		1	0.5%
MUSLIM ADAMU		1	0.5%
NAFISAT MOHD		1	0.5%
NGUIDEN		1	0.5%
NICHOLAS WADA		1	0.5%
NUAJIGHJIGH		1	0.5%
OKWE OCHI		1	0.5%
OLEKWU AUDU		1	0.5%
PATRICIA EDEM		1	0.5%
PATRIOLA EMMA		1	0.5%
RABI		1	0.5%
RABI MOHAMMED		1	0.5%
RABI SHEHU		1	0.5%
RAMATU MUSA		1	0.5%
RINRET HABILA		1	0.5%
ROSE JOE		1	0.5%
RUKAIYA YAKUBU		1	0.5%
SAANENGEN		1	0.5%
SADIKA KABIRU		1	0.5%
SAFIYA YUSUF		1	0.5%
SEWUESE TERWASE		1	0.5%
SHAIBU MAHMUD		1	0.5%
SHAMSUYA A		1	0.5%
SHEHU ABDULKADIR		1	0.5%
SOJA		1	0.5%
SUNDAY		1	0.5%

members__6: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
Sunday Otegwu		1	0.5%
TAPSAK SAMUEL		1	0.5%
TATYO		1	0.5%
TERDUE ORBUNDE		1	0.5%
TERKAA		1	0.5%
TIMBIR		1	0.5%
TIMJUL NIMYEL		1	0.5%
UKASHAT H		1	0.5%
UMARU		1	0.5%
USMAN		1	0.5%
VERONICA AMEH		1	0.5%
VICTORIA OCHEKWU		1	0.5%
VOU DAVOU		1	0.5%
YUSUF SAKA		1	0.5%
Yaya David		1	0.5%

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

members__7: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		125	57.1%
ABDULAH		1	0.5%
ABUBAKAR		1	0.5%
ADAMA		1	0.5%
ADAMA ABDULLAHI		1	0.5%
AHAMADU		1	0.5%
AHAMED MUSA		1	0.5%
AHMED MOHAMMED		1	0.5%
AISHA		1	0.5%
ALEDU OJILI		1	0.5%
ALIU YAHAYA		1	0.5%
AMINA		1	0.5%
AMINA MAHMUD		1	0.5%

members_7: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
AMINAT ABDUSALAM		1	0.5%
AMINAT YAKUBU		1	0.5%
AMNIT IDRIS		1	0.5%
ARRON BARRI		1	0.5%
ASMAI BABA		1	0.5%
BABA		1	0.5%
BALIK		1	0.5%
CELINA		1	0.5%
Christian Amos		1	0.5%
EBERE PRINCE		1	0.5%
EMMA MUSA		1	0.5%
FATIMA		1	0.5%
FATIMA H		1	0.5%
FATIMA WADA		1	0.5%
GENIWU USMAN		1	0.5%
GIFT DANIEL		1	0.5%
GODWIN ORTWAR		1	0.5%
GRACE		1	0.5%
HABIBA YUSUF		1	0.5%
HABIBETU ABDULLAHI		1	0.5%
HASSANA		1	0.5%
HEMBAFAN		1	0.5%
IBRAHIM MOHAMMED		1	0.5%
IDRISU		1	0.5%
IHIO ODE		1	0.5%
IKOJO YUSUFU		1	0.5%
Idris		1	0.5%
JAFET HABILA		1	0.5%
JAMIYU		1	0.5%
JENNETH DUNG		1	0.5%
JOSEPH DAVOU		1	0.5%
JUDE JOSEPH		1	0.5%
KABIRU		1	0.5%
KASKOAR Y		1	0.5%
KAUSAT ABDULLAHI		1	0.5%

members_7: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
LUKUMAN YUSUF		1	0.5%
MAIMUNA SHEHU		1	0.5%
MAIRO ABDULLAHI		1	0.5%
MARWANA ADAMU		1	0.5%
MBAHENEM		1	0.5%
MBATA SUNDAY		1	0.5%
MBATYAULUM		1	0.5%
MNGEMSHIMA		1	0.5%
MOH'D		1	0.5%
MOHAMMED SABA		1	0.5%
MOSES OCHEKWU		1	0.5%
MSUUGH		1	0.5%
MUDASHIRU		1	0.5%
MUSA		1	0.5%
NGUHER		1	0.5%
OJOBI AUDU		1	0.5%
ONDUWASI GOWON		1	0.5%
ONUAH ONUWASI		1	0.5%
PETER OMALE		1	0.5%
PRECIOUS SIMON		1	0.5%
QUADIR SAKA		1	0.5%
RABI MOH'D		1	0.5%
RAHAMAT A		1	0.5%
ROSI B		1	0.5%
RUKAIYA		1	0.5%
SALOMI		1	0.5%
SAMUEL		1	0.5%
SARAH		1	0.5%
SELUMUN		1	0.5%
SENDI SAMUEL		1	0.5%
SILIFAT QUADRI		1	0.5%
TERFA TERWASE		1	0.5%
TERWASE		1	0.5%
TERZULUM		1	0.5%
UMUSALIMA YAKUBU		1	0.5%

members_7: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
VERONICA JOE		1	0.5%
WALIDA MOHD		1	0.5%
WASILAT Z		1	0.5%
YAHUZA YAKUBU		1	0.5%
YAZID AWAL		1	0.5%
YIWALE A		1	0.5%
ZAINAB		2	0.9%
ZAINAB MOHAMMED		1	0.5%
ZAKIYA A		1	0.5%
ZAKIYA KABIRU		1	0.5%
ZARA LADAN		1	0.5%

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

members_8: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		147	67.1%
ADIZA MOHAMMED		1	0.5%
AISHA		2	0.9%
AISHA MUSA		1	0.5%
ALEX SUNDAY		1	0.5%
ALIMA MAHMUD		1	0.5%
AMINA		1	0.5%
AMINA MOHAMMED		1	0.5%
AMINAT ABDUSALAM		1	0.5%
AMIR		1	0.5%
AMOS ENDE PAUL		1	0.5%
ANNA		1	0.5%
ARBANG SAMUEL		1	0.5%
AUDU MOHAMMED		1	0.5%
AULATU MOHD		1	0.5%

members_8: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
Abdullahi Yakubu		1	0.5%
BILAL		1	0.5%
BLESSING YUSUFU		1	0.5%
BOY TERNGU GOWON		1	0.5%
BWILYA YAKUBU		1	0.5%
CECILIA WADA		1	0.5%
DAUDA		1	0.5%
DEBORAH DUNG		1	0.5%
FAHAT H		1	0.5%
FATIMA MOHD		1	0.5%
FATIMA Z		1	0.5%
FELIX PAUL DUNG		1	0.5%
Fatima		1	0.5%
GABRIEL		1	0.5%
GABRIEL ODE		1	0.5%
HANA		1	0.5%
HAUWA ABDULLAHI		1	0.5%
ISIAKA ABDULLAHI		1	0.5%
ISIAKA SHEHU		1	0.5%
JENIFER		1	0.5%
JINA B		1	0.5%
Jester Amos		1	0.5%
KEHINDE IDOWU		1	0.5%
KHADIJAT SABA		1	0.5%
KWALTAN A		1	0.5%
LAWANZANA KABIRU		1	0.5%
LUBABATU ADAMU		1	0.5%
MAHAMMED		1	0.5%
MARYAM		1	0.5%
MARYAM A		1	0.5%
MARYAM SAKA		1	0.5%
MHOONUM		1	0.5%
MOHAMMED		1	0.5%

members__8: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
MOHD BABA		1	0.5%
MSUGSHIMA		1	0.5%
NANCHIN		1	0.5%
NGUHER		1	0.5%
NNA PRINCE		1	0.5%
NSUGHETER		1	0.5%
ODUNOLA ORTWAR		1	0.5%
OJILI OJILI		1	0.5%
OYIWODO AMEH		1	0.5%
PRISCILLA DAVOU		1	0.5%
RABI		1	0.5%
RAJI AWAL		1	0.5%
SAADATU		1	0.5%
SALAMOTU USMAN		1	0.5%
SAMUEL BARRI		1	0.5%
SOFIU QUADRI		1	0.5%
SULEMAN		1	0.5%
Sadiq Alkali		1	0.5%
TONGSHAK HABILA		1	0.5%
UMAR		1	0.5%
UMIKALTUM		1	0.5%
VICTORIA DAVOU		1	0.5%
YAHAYA ACHANA		1	0.5%
ZAINABU		1	0.5%

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

members__9: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		165	75.3%
ABDULKADIR		1	0.5%
ABDULLAHI		2	0.9%
ABDUMINI		1	0.5%
AISHATU		1	0.5%

members_9: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
AMZA		1	0.5%
AONDOAKAA GOWON		1	0.5%
BENITA JOSEPH		1	0.5%
BULUS		1	0.5%
DOSU ORTWAR		1	0.5%
ELEJA PRINCE		1	0.5%
ELIJAH WADA		1	0.5%
ESTHER YUSUF		1	0.5%
Fatima Hassan		1	0.5%
Fatsuma		1	0.5%
HABIBA KABIRU		1	0.5%
HALIMAT QUADRI		1	0.5%
HASIYATU SHABA		1	0.5%
HASSANA		1	0.5%
HELLEN		1	0.5%
IBRAHIM YAKUBU		1	0.5%
ISIAKU MOHAMMED		1	0.5%
JENIPHER DUNG		1	0.5%
JINA ISREAL		1	0.5%
JOY A		1	0.5%
KAZIMU Z		1	0.5%
LADIDI		1	0.5%
MARY ODE		1	0.5%
MASAUDU		1	0.5%
MERCY		1	0.5%
MICHAEL SAKA		1	0.5%
MNE		1	0.5%
MNGUSUUR		1	0.5%
MOKTAR MUSA		1	0.5%
Mohammad Mohammed		1	0.5%
NGBEDE OJILI		1	0.5%
NURUDEEN		1	0.5%
Ochomotu Amos		1	0.5%
PANAN SAMUEL		1	0.5%

members_9: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
PATIENCE DAVOU		1	0.5%
RAHINATU SHEHU		1	0.5%
RAMATU ABDULLAHI		1	0.5%
REGINA OCHEKWU		1	0.5%
REKIYA		1	0.5%
RIJIMWA		1	0.5%
SADIKAH		1	0.5%
SALEM		1	0.5%
SALLAMATU ADAMU		1	0.5%
SANI AWAL		1	0.5%
SEFIAT MAHMUD		1	0.5%
TAIYE IDOWU		1	0.5%
TANI		1	0.5%
UZAIFA MOHD		1	0.5%
YAKUBU		1	0.5%

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

members_10: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		177	80.8%
ABBA MOHD		1	0.5%
ABDULLAHI KABIRU		1	0.5%
ABEDNEGO		1	0.5%
ABUBAKAR		1	0.5%
ADAMU		1	0.5%
AISHA		1	0.5%
AISHATU		1	0.5%
Baba		1	0.5%
CAROLINE GOWON		1	0.5%
CHRISTIANA ODE		1	0.5%
DALVO DANGARI		1	0.5%

members__10: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ELISHA YUSUF		1	0.5%
GANIYU SULEIMAN		1	0.5%
HALIYA Z		1	0.5%
HASANA MOHAMMED		1	0.5%
HELEN MONDAY		1	0.5%
HUSEINI SHEHU		1	0.5%
JAPHET DUNG		1	0.5%
JENIFER JOSEPH		1	0.5%
JERRY I		1	0.5%
JIBIR ADAMU		1	0.5%
KHADIJAT AWAL		1	0.5%
MAIJIDAH		1	0.5%
MAMUNA		1	0.5%
MIRACLE		1	0.5%
MOHAMMED		1	0.5%
MORIS IDOWU		1	0.5%
NADES SAMUEL		1	0.5%
NGUHEER		1	0.5%
PATIENCE OJILI		1	0.5%
PETER		1	0.5%
Precious Amos		1	0.5%
RAFIYATU MUSA		1	0.5%
RAHINA A		1	0.5%
SAADATU ABDULLAHI		1	0.5%
SALAHA MAHMUD		1	0.5%
SAMAILA		1	0.5%
SELINA AGWU		1	0.5%
SHAFIU H		1	0.5%
SUWEBA YAKUBU		1	0.5%
Umar Mohammad		1	0.5%
YUNUSA		1	0.5%

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

members__11: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

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

members_11: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		190	86.8%
ABUBAKAR		1	0.5%
ADAMU A		1	0.5%
Ahmed Mohammed		1	0.5%
BILAL MOHD		1	0.5%
CHINWE EMEKA		1	0.5%
DANJUMA H		1	0.5%
DANLADI WAMBA		1	0.5%
EPHRAIM DUNG		1	0.5%
HUZALFA		1	0.5%
IDRIS		1	0.5%
JUDITH JOSEPH		1	0.5%
MISHL		1	0.5%
MOHAMMED AWAL		1	0.5%
MUSTAPHA		1	0.5%
NYANGO DANGARI		1	0.5%
PAUL		1	0.5%
PECULIAR OCHEKWU		1	0.5%
RAPIA MUSA		1	0.5%
ROTDRINEN		1	0.5%
SAADU YAKUBU		1	0.5%
SADIJA AWAL		1	0.5%
SALAMOTU MOHAMMED		1	0.5%
SALIHU		1	0.5%
SHAMSIA SHEHU		1	0.5%
SHEMAU		1	0.5%
STELLA		1	0.5%
SUZAN MONDAY		1	0.5%
Solomon Amos		1	0.5%
ZUWARAT SULEIMAN		1	0.5%

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

members__12: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		199	90.9%
ABUBAKAR		1	0.5%
ABUBAKAR SALIHU		1	0.5%
ADAMU		1	0.5%
BITRUS DANGARI		1	0.5%
DANNY BARRI		1	0.5%
GLORIA MONDAY		1	0.5%
HABIBA H		1	0.5%
HAJARA		1	0.5%
HELEN OCHEKWU		1	0.5%
IBRAHIM ADAMU		1	0.5%
KALIFA		1	0.5%
LARABA		1	0.5%
MARYAM MUSA		1	0.5%
RABIU SULEIMAN		1	0.5%
RUTH JOSEPH		1	0.5%
SAHURA SHEHU		1	0.5%
THAIRATU		1	0.5%
USSAIN		1	0.5%
Usman Mohammed		1	0.5%
WOSILA YAKUBU		1	0.5%

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

members__13: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		204	93.2%
ABDULRAZAK ADAMU		1	0.5%

members_13: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ADAMU		1	0.5%
AISHA H		1	0.5%
ARIT		1	0.5%
CHARITY OCHEKWU		1	0.5%
DATUN DANGARI		1	0.5%
Hassana Mohammed		1	0.5%
JULIE BARRI		1	0.5%
KADIJA MUSA		1	0.5%
MARY		1	0.5%
MOHAMADU		1	0.5%
MOHAMMEDU		1	0.5%
NUHU		1	0.5%
SULE SHEHU		1	0.5%
ZAITUNA YAKUBU		1	0.5%

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

members_14: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		208	95.0%
ABUBAKAR SHEHU		1	0.5%
AIMAN		1	0.5%
ALIYU ADAMU		1	0.5%
AMADU		1	0.5%
AMINA YAKUBU		1	0.5%
DORCAS ISHAYA		1	0.5%
GODIYA BARRI		1	0.5%
Ibrahim Mohammed		1	0.5%
MARYAM MUSA		1	0.5%
MASAUDU		1	0.5%
TABITA JOSHUA		1	0.5%

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

members__15: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		212	96.8%
AISHA		1	0.5%
ADAMU			
ALIHU		1	0.5%
Ammintu Mohammad		1	0.5%
CHRISTOPHER JOSHUA		1	0.5%
HAJARA SHEHU		1	0.5%
NOFAN		1	0.5%
SHURAF MUSA		1	0.5%

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

members__16: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		213	97.3%
AISHA		1	0.5%
Abdullahi Mohammad		1	0.5%
FRANCIS JOSHUA		1	0.5%
HALIMA SHEHU		1	0.5%
MUSTAPHA DANLADI		1	0.5%
SADIK MUSA		1	0.5%

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

members__17: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

members__17: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		217	99.1%
EZEKIEL JOSHUA		1	0.5%
SHAMSI SHEHU		1	0.5%

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

members__18: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		218	99.5%
HASSANA SHEHU		1	0.5%

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

members__19: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		218	99.5%
SALLAMATU SHEHU		1	0.5%

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

members__20: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members__21: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME

members 21: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members 22: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

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

[Valid=219 /-] [Invalid=0 /-]

1. NAME
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members 23: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

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

[Valid=219 /-] [Invalid=0 /-]

1. NAME
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members 24: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

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

[Valid=219 /-] [Invalid=0 /-]

1. NAME
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members 25: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

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

[Valid=219 /-] [Invalid=0 /-]

1. NAME
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members__26: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__27: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__28: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__29: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__30: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		

members__30: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members__31: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members__32: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members__33: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members__34: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members__35: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__36: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__37: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__38: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# members__39: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members__40: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members__41: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members__42: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members__43: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# members__44: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members__45: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members__46: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members__47: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members__48: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		

members__48: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members__49: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members__50: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members__51: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members__52: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

# members__53: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members__54: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members__55: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members__56: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members__57: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		

members__57: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members__58: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

members__59: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		219	100.0%

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

in__01: What was the household's main source of income in the last 30 days?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	What was the household's main source of income in the last 30 days?

Value	Label	Cases	Percentage
NO INC		5	2.3%
OTHER		3	1.4%
PENSIO		6	2.7%
PROFIT		150	68.5%
REMITT		5	2.3%
RENT O		1	0.5%
WAGES		49	22.4%

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

in__01_Oth: 1_Oth. Specify the other source of income for the household in the last 30 days

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]
Literal question	1_Oth. Specify the other source of income for the household in the last 30 days

Value	Label	Cases	Percentage
Charity giving from members of congregation		1	33.3%

# in_01_Oth: 1_Oth. Specify the other source of income for the household in the last 30 days			
Value	Label	Cases	Percentage
Payments from people he prays for.		1	33.3%
alms		1	33.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_02: Has the main income source of your household changed in the last 12 months?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Has the main income source of your household changed in the last 12 months?		
Value	Label	Cases	Percentage
NO		193	88.1%
YES		26	11.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_03: What was the source of income for your household before it changed to (the curre			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-]		
Literal question	What was the source of income for your household before it changed to (the curre		
Value	Label	Cases	Percentage
NO INC		2	7.7%
PROFIT		19	73.1%
SALE O		2	7.7%
WAGES		3	11.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_03_Oth: 3_Oth. Specify the other source of income for the household in the last 12 month			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=219 /-]		
Literal question	3_Oth. Specify the other source of income for the household in the last 12 month		
Value	Label	Cases	Percentage
Sysmiss		219	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_04: 4. Did the change from %in_03% to %in_01% occur due to seasonal changes that usu			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-]		
Literal question	4. Did the change from %in_03% to %in_01% occur due to seasonal changes that usu		
Value	Label	Cases	Percentage
NO		18	69.2%
YES		8	30.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_05: In the last 12 months, how has the total income of your household changed?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	In the last 12 months, how has the total income of your household changed?		

in_05: In the last 12 months, how has the total income of your household changed?

Value	Label	Cases	Percentage
DECREA		57	26.0%
DON'		1	0.5%
INCREA		66	30.1%
REFUSE		1	0.5%
STAYED		94	42.9%

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

in_06: In the past 12 months has your household received remittances?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	In the past 12 months has your household received remittances?

Value	Label	Cases	Percentage
NO		176	80.4%
YES		43	19.6%

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

in_07: What is the main source of the remittances?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=0 /-]
Literal question	What is the main source of the remittances?

Value	Label	Cases	Percentage
FROM W		42	97.7%
REFUSE		1	2.3%

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

in_08: Please state the main means through which your household receives these remittan

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=0 /-]
Literal question	Please state the main means through which your household receives these remittan

Value	Label	Cases	Percentage
AT A B		29	67.4%
OTHER:		5	11.6%
REFUSE		1	2.3%
THROUG		8	18.6%

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

in_08_Oth: 8_Oth. Specify the various remittance options available to the household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]
Literal question	8_Oth. Specify the various remittance options available to the household

Value	Label	Cases	Percentage
By hand		1	20.0%
Currently lives off family members		1	20.0%
Personal contact		3	60.0%

# in_08_Oth: 8_Oth. Specify the various remittance options available to the household			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_09: How much is the fees you have to pay to get this remittance?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=0 /-]		
Literal question	How much is the fees you have to pay to get this remittance?		
Value	Label	Cases	Percentage
DON'		2	4.7%
LESS T		3	7.0%
NO FEE		38	88.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__1: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=176 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		10	23.3%
1		33	76.7%
Sysmiss		176	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__2: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=176 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		43	100.0%
Sysmiss		176	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__3: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=176 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		43	100.0%
Sysmiss		176	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__4: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=176 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		43	100.0%
Sysmiss		176	

# in_10__4: What are the available various means through which your household can receive re			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__5: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=176 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		43	100.0%
Systemmiss		176	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__6: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=176 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		43	100.0%
Systemmiss		176	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__7: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=176 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		29	67.4%
1		14	32.6%
Systemmiss		176	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__8: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=176 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		42	97.7%
1		1	2.3%
Systemmiss		176	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__9: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=176 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		43	100.0%
Systemmiss		176	

# in_10__9: What are the available various means through which your household can receive re			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__10: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=176 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		43	100.0%
Systemiss		176	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__1000: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=176 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		40	93.0%
1		3	7.0%
Systemiss		176	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__98: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=176 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		38	88.4%
1		5	11.6%
Systemiss		176	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__99: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=176 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		43	100.0%
Systemiss		176	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10_Oth: 10_Oth. Specify the various remittance options available to the household			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]		
Literal question	10_Oth. Specify the various remittance options available to the household		
Value	Label	Cases	Percentage
Hand delivery		1	33.3%
Personal contact		1	33.3%

# in_10_Oth: 10_Oth. Specify the various remittance options available to the household			
Value	Label	Cases	Percentage
personal contact		1	33.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# em_01: In the last 30 days, which activity did your household spend the most time doing			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	In the last 30 days, which activity did your household spend the most time doing		
Value	Label	Cases	Percentage
DON'		1	0.5%
FARM L		10	4.6%
FARMIN		105	47.9%
NOMADI		2	0.9%
NON -F		42	19.2%
NON FA		47	21.5%
OTHER:		7	3.2%
REFUSE		1	0.5%
SUBSIS		4	1.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# em_01_Oth: 1_Oth. Specify the other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=0 /-]		
Literal question	1_Oth. Specify the other		
Value	Label	Cases	Percentage
Free will donation		1	14.3%
Islamic cleric		1	14.3%
No employment		1	14.3%
None		1	14.3%
Nothing		1	14.3%
prayers		1	14.3%
seeking alms		1	14.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# em_02: Has the main activity in which your household was employed changed in the last 1			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Has the main activity in which your household was employed changed in the last 1		
Value	Label	Cases	Percentage
NO		197	90.0%
YES		22	10.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# em_03: What was the main activity in which your household was employed before it change			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=22 /-] [Invalid=0 /-]		
Literal question	What was the main activity in which your household was employed before it change		
Value	Label	Cases	Percentage
FARMIN		10	45.5%
NON -F		3	13.6%
NON FA		7	31.8%
SUBSIS		2	9.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# em_03_Oth: 3_Oth. Specify the other			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=219 /-]		
Literal question	3_Oth. Specify the other		
Value	Label	Cases	Percentage
Sysmiss		219	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# em_04: Did the change from [PREVIOUS] to [CURRENT] occur due to seasonal changes that u			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=22 /-] [Invalid=0 /-]		
Literal question	Did the change from [PREVIOUS] to [CURRENT] occur due to seasonal changes that u		
Value	Label	Cases	Percentage
NO		9	40.9%
YES		13	59.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_livestock: Hh owns livestock			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Hh owns livestock		
Value	Label	Cases	Percentage
0		136	62.1%
1		83	37.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_vehicles: Hh owns vehicles			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Hh owns vehicles		
Value	Label	Cases	Percentage
0		182	83.1%
1		37	16.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_property: Hh owns property			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		

# asset_property: Hh owns property			
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Hh owns property		
Value	Label	Cases	Percentage
0		136	62.1%
1		83	37.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_farm: Hh owns farm assets			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Hh owns farm assets		
Value	Label	Cases	Percentage
0		136	62.1%
1		83	37.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_nonfarm: Hh owns non-farm assets			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Hh owns non-farm assets		
Value	Label	Cases	Percentage
0		200	91.3%
1		19	8.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_market: Market is the main source of food			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Market is the main source of food		
Value	Label	Cases	Percentage
NO		33	15.1%
YES		186	84.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_02: In the last 12 months was there a time when you bought most of your household fo			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=0 /-]		
Literal question	In the last 12 months was there a time when you bought most of your household fo		
Value	Label	Cases	Percentage
NO		16	48.5%
YES		17	51.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__1: Why did you not buy most of your food from a market in the last 30 days?:Low ava			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=186 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Low ava		

# fm_03__1: Why did you not buy most of your food from a market in the last 30 days?:Low ava			
Value	Label	Cases	Percentage
0		33	100.0%
Systemmiss		186	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__2: Why did you not buy most of your food from a market in the last 30 days?:Low qua			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=186 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Low qua		
Value	Label	Cases	Percentage
0		33	100.0%
Systemmiss		186	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__3: Why did you not buy most of your food from a market in the last 30 days?:The nea			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=186 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:The nea		
Value	Label	Cases	Percentage
0		32	97.0%
2		1	3.0%
Systemmiss		186	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__4: Why did you not buy most of your food from a market in the last 30 days?:The roa			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=186 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:The roa		
Value	Label	Cases	Percentage
0		33	100.0%
Systemmiss		186	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__5: Why did you not buy most of your food from a market in the last 30 days?:The roa			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=186 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:The roa		
Value	Label	Cases	Percentage
0		33	100.0%
Systemmiss		186	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__6: Why did you not buy most of your food from a market in the last 30 days?:Prices			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=186 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Prices		

fm_03__6: Why did you not buy most of your food from a market in the last 30 days?:Prices

Value	Label	Cases	Percentage
0		28	84.8%
1		4	12.1%
2		1	3.0%
Sysmiss		186	

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

fm_03__1000: Why did you not buy most of your food from a market in the last 30 days?:Other

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=186 /-]
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Other

Value	Label	Cases	Percentage
0		5	15.2%
1		28	84.8%
Sysmiss		186	

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

fm_03__98: Why did you not buy most of your food from a market in the last 30 days?:Don't k

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=186 /-]
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Don't k

Value	Label	Cases	Percentage
0		33	100.0%
Sysmiss		186	

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

fm_03__99: Why did you not buy most of your food from a market in the last 30 days?:Refused

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=186 /-]
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Refused

Value	Label	Cases	Percentage
0		32	97.0%
1		1	3.0%
Sysmiss		186	

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

fm_03_Oth: 3_Oth. Specify other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=0 /-]
Literal question	3_Oth. Specify other

Value	Label	Cases	Percentage
Dependence on farm produce		1	3.6%
Dependent on farm produce		1	3.6%
Farm dependent		5	17.9%

fm_03_Oth: 3_Oth. Specify other

Value	Label	Cases	Percentage
Have enough food produced from his farm		1	3.6%
He eats only in canteens		1	3.6%
Self produce		1	3.6%
Self produced		4	14.3%
Shelf produced		1	3.6%
We get food from our farm		1	3.6%
We get our food from the farm		1	3.6%
We grow most of our food		1	3.6%
don't have enough money to go to the market.		1	3.6%
harvest from the farm		1	3.6%
personal farm		1	3.6%
self produce		4	14.3%
self produce most of his food		1	3.6%
self produced		1	3.6%
use his farm		1	3.6%

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

fm_04: What is currently the main source where you get most of your household food from

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=0 /-]
Literal question	What is currently the main source where you get most of your household food from

Value	Label	Cases	Percentage
Food a		2	6.1%
Other:		8	24.2%
Produc		23	69.7%

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

fm_04_Oth: 4_Oth. Specify other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-]
Literal question	4_Oth. Specify other

Value	Label	Cases	Percentage
Farm		2	25.0%
Farm produce		1	12.5%
From the farm		1	12.5%
The Farm		1	12.5%
The farm		1	12.5%

# fm_04_Oth: 4_Oth. Specify other			
Value	Label	Cases	Percentage
he eats in canteens		1	12.5%
nearby kiosk		1	12.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_05a: 5A. Even though you did not buy most of your food from the market in the last 30			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
NO		4	12.1%
YES		29	87.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_05: How long does it take to reach the nearest market for grains/cereals?			
Information	[Type= discrete] [Format=numeric] [Range= 0-120] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	How long does it take to reach the nearest market for grains/cereals?		
Value	Label	Cases	Percentage
0		170	77.6%
1		31	14.2%
2		5	2.3%
3		2	0.9%
5		3	1.4%
6		1	0.5%
10		2	0.9%
20		1	0.5%
30		2	0.9%
45		1	0.5%
120		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_06: How would you describe the food availability in the nearest market?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=215 /-] [Invalid=0 /-]		
Literal question	How would you describe the food availability in the nearest market?		
Value	Label	Cases	Percentage
Don't		1	0.5%
Inadeq		13	6.0%
Other:		1	0.5%
Plenty		200	93.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_06_Oth: 6_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Literal question	6_Oth. Specify other		

fm_06_Oth: 6_Oth. Specify other

Value	Label	Cases	Percentage
Not as much as it use to be		1	100.0%

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

fm_07: How safe do you and other members of your household feel on the way to the near

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=215 /-] [Invalid=0 /-]
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Literal question	How safe do you and other members of your household feel on the way to the near
-------------------------	---

Value	Label	Cases	Percentage
Somewh		25	11.6%
Very s		190	88.4%

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

fm_08: What is the biggest challenge you face while getting food from the market?

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=215 /-] [Invalid=0 /-]
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Literal question	What is the biggest challenge you face while getting food from the market?
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Value	Label	Cases	Percentage
Low av		1	0.5%
No cha		51	23.7%
Other:		14	6.5%
Prices		137	63.7%
The ne		1	0.5%
The ro		11	5.1%

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

fm_08_Oth: 8_Oth. Specify other

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-]
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Literal question	8_Oth. Specify other
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Value	Label	Cases	Percentage
Lack of money		13	92.9%
high cost of transportation		1	7.1%

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

fm_09: What coping strategy do you use when food is unavailable at the market in your t

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=215 /-] [Invalid=0 /-]
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Literal question	What coping strategy do you use when food is unavailable at the market in your t
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Value	Label	Cases	Percentage
Buy/ex		3	1.4%
Food a		6	2.8%
Nothin		80	37.2%
Other		28	13.0%
Self-p		47	21.9%

# fm_09: What coping strategy do you use when food is unavailable at the market in your t			
Value	Label	Cases	Percentage
Store		10	4.7%
Travel		41	19.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_09_Oth: 9_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=28 /-] [Invalid=0 /-]		
Literal question	9_Oth. Specify other		
Value	Label	Cases	Percentage
Buy what is available		1	3.6%
Buy what is available from shops around		1	3.6%
Buys food from any available store		1	3.6%
Buys what he can get		1	3.6%
Food is always available		2	7.1%
Food is always available in the market		11	39.3%
Food is available in the market		1	3.6%
Go to the bigger market		1	3.6%
Go to the next market in the same town		1	3.6%
It is the biggest market in the town and food is always available there		1	3.6%
We buy from the next market in the same town		1	3.6%
always available		1	3.6%
buy from stalls that have food		1	3.6%
buys what is available		1	3.6%
food is always available		1	3.6%
go for what is available		1	3.6%
next		1	3.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_10: What coping strategy do you use when food is available at the nearest market but			
Information	[Type= discrete] [Format=character] [Missing=*]		

# fm_10: What coping strategy do you use when food is available at the nearest market but			
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	What coping strategy do you use when food is available at the nearest market but		
Value	Label	Cases	Percentage
Borrow		23	10.6%
Buy fr		18	8.3%
I can		15	6.9%
Other		5	2.3%
Reduce		87	40.3%
Rely o		6	2.8%
Self-p		62	28.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_10_Oth: 10_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]		
Literal question	10_Oth. Specify other		
Value	Label	Cases	Percentage
Depends on free will donation		1	20.0%
Menial jobs		1	20.0%
Relies on relatives for sustenance		1	20.0%
Some times they starve		1	20.0%
travel to another market		1	20.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_11: How do you store your food for future use?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	How do you store your food for future use?		
Value	Label	Cases	Percentage
Aerial		6	2.7%
Basket		101	46.1%
Calaba		3	1.4%
Don'		61	27.9%
Drying		22	10.0%
Other		21	9.6%
Wall b		5	2.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_11_Oth: 11_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=0 /-]		
Literal question	11_Oth. Specify other		

fm_11_Oth: 11_Oth. Specify other

Value	Label	Cases	Percentage
Chemical		1	4.8%
Keep it in the storeroom after applying chemical		1	4.8%
Plastics container with preservative powder		1	4.8%
Store house		4	19.0%
Store room		6	28.6%
Store room and uses chemical to preserve food stored		1	4.8%
airtight drums		1	4.8%
barns		2	9.5%
refrigerator		1	4.8%
store house		1	4.8%
store room		1	4.8%
stores in a wooden cupboard in the house		1	4.8%

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

fm_12: What kind of problems do you encounter with this method of storage?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=158 /-] [Invalid=0 /-]
Literal question	What kind of problems do you encounter with this method of storage?

Value	Label	Cases	Percentage
None		82	51.9%
Other		1	0.6%
Pests		57	36.1%
Spoila		18	11.4%

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

fm_12_Oth: 12_Oth. Specify other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]
Literal question	12_Oth. Specify other

Value	Label	Cases	Percentage
Attacks by headsmen frequently		1	100.0%

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

vm_01: In the past 7 days, were there times when you did not have enough food or money

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

# vm_01: In the past 7 days, were there times when you did not have enough food or money			
Literal question	In the past 7 days, were there times when you did not have enough food or money		
Value	Label	Cases	Percentage
NO		70	32.0%
YES		149	68.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vm_02a: Rely on less preferred and less expensive foods?			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Rely on less preferred and less expensive foods?		
Value	Label	Cases	Percentage
0		76	34.7%
1		9	4.1%
2		25	11.4%
3		25	11.4%
4		15	6.8%
5		8	3.7%
6		1	0.5%
7		60	27.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vm_02b: Borrow food, or rely on help from a friend or relative?			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Borrow food, or rely on help from a friend or relative?		
Value	Label	Cases	Percentage
0		150	68.5%
1		14	6.4%
2		21	9.6%
3		18	8.2%
4		5	2.3%
5		6	2.7%
7		5	2.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vm_02c: Limit portion size at mealtimes?			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Limit portion size at mealtimes?		
Value	Label	Cases	Percentage
0		99	45.2%
1		8	3.7%
2		16	7.3%
3		21	9.6%
4		7	3.2%
5		10	4.6%

# vm_02c: Limit portion size at mealtimes?			
Value	Label	Cases	Percentage
6		2	0.9%
7		56	25.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vm_02d: Restrict consumption by adults in order for small children to eat?			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Restrict consumption by adults in order for small children to eat?		
Value	Label	Cases	Percentage
0		165	75.3%
1		7	3.2%
2		15	6.8%
3		12	5.5%
4		5	2.3%
5		3	1.4%
7		12	5.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vm_02e: Community conflict: any event			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Community conflict: any event		
Value	Label	Cases	Percentage
0		124	56.6%
1		6	2.7%
2		17	7.8%
3		13	5.9%
4		6	2.7%
5		2	0.9%
6		5	2.3%
7		46	21.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_01: What is currently the main source of drinking water for your household?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	What is currently the main source of drinking water for your household?		
Value	Label	Cases	Percentage
Bottle		3	1.4%
Cart w		2	0.9%
Other		20	9.1%
Piped		5	2.3%
Protec		19	8.7%
Public		19	8.7%
Rainwa		12	5.5%

# wa_01: What is currently the main source of drinking water for your household?			
Value	Label	Cases	Percentage
Surfac		25	11.4%
Tubewe		91	41.6%
Unprot		23	10.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_01_Oth: 1_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Literal question	1_Oth. Specify other		
Value	Label	Cases	Percentage
Buy from vendors		1	5.0%
Buy sachet water		2	10.0%
Buy water using rubber cans		1	5.0%
Sachet water		3	15.0%
sachet water		10	50.0%
water vendors		3	15.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_02: What do you usually do to the water to make it safer to drink?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	What do you usually do to the water to make it safer to drink?		
Value	Label	Cases	Percentage
Add bl		8	3.7%
Boil		17	7.8%
Don'		178	81.3%
Let it		1	0.5%
Strain		5	2.3%
Use a		10	4.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_02_Oth: 2_Oth. Specify other			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=219 /-]		
Literal question	2_Oth. Specify other		
Value	Label	Cases	Percentage
Sysmiss		219	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_03: How long does it usually take to walk (1 way) to get water from your dwelling?			
Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]		
Statistics [NW/ W]	[Valid=214 /-] [Invalid=5 /-]		
Literal question	How long does it usually take to walk (1 way) to get water from your dwelling?		

wa_03: How long does it usually take to walk (1 way) to get water from your dwelling?

Value	Label	Cases	Percentage
0		18	8.4%
1		12	5.6%
2		19	8.9%
3		24	11.2%
5		63	29.4%
6		6	2.8%
7		2	0.9%
8		1	0.5%
10		23	10.7%
15		12	5.6%
20		12	5.6%
25		1	0.5%
30		9	4.2%
40		2	0.9%
50		1	0.5%
58		1	0.5%
80		1	0.5%
98		7	3.3%
Sysmiss		5	

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

wa_04_0: wa_04_0

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=218 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		1	0.5%
1		36	16.5%
2		84	38.5%
3		48	22.0%
4		23	10.6%
5		8	3.7%
6		10	4.6%
7		4	1.8%
8		2	0.9%
10		2	0.9%
Sysmiss		1	

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

wa_04_1: wa_04_1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		37	16.9%
10		3	1.4%
11		2	0.9%

wa_04_1: wa_04_1

Value	Label	Cases	Percentage
2		22	10.0%
3		57	26.0%
4		49	22.4%
5		21	9.6%
6		15	6.8%
7		6	2.7%
8		6	2.7%
9		1	0.5%

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

wa_04_2: wa_04_2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		80	36.5%
11		2	0.9%
12		1	0.5%
15		1	0.5%
3		11	5.0%
4		47	21.5%
5		38	17.4%
6		16	7.3%
7		14	6.4%
8		4	1.8%
9		5	2.3%

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

wa_04_3: wa_04_3

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		124	56.6%
10		1	0.5%
11		2	0.9%
12		1	0.5%
13		2	0.9%
4		7	3.2%
5		37	16.9%
6		26	11.9%
7		7	3.2%
8		9	4.1%
9		3	1.4%

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

wa_04_4: wa_04_4

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		155	70.8%
10		1	0.5%
11		1	0.5%
12		1	0.5%
13		1	0.5%
15		2	0.9%
5		6	2.7%
6		26	11.9%
7		16	7.3%

# wa_04_4: wa_04_4			
Value	Label	Cases	Percentage
8		3	1.4%
9		7	3.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_5: wa_04_5			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		176	80.4%
10		1	0.5%
11		2	0.9%
17		1	0.5%
6		5	2.3%
7		21	9.6%
8		9	4.1%
9		4	1.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_6: wa_04_6			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		193	88.1%
10		4	1.8%
12		2	0.9%
7		2	0.9%
8		12	5.5%
9		6	2.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_7: wa_04_7			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		204	93.2%
10		3	1.4%
11		4	1.8%
12		1	0.5%
8		1	0.5%
9		6	2.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_8: wa_04_8			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	

wa_04_8: wa_04_8

Value	Label	Cases	Percentage
.		210	95.9%
10		4	1.8%
11		2	0.9%
12		2	0.9%
13		1	0.5%

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

wa_04_9: wa_04_9

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		213	97.3%
11		2	0.9%
12		2	0.9%
13		1	0.5%
14		1	0.5%

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

wa_04_10: wa_04_10

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		216	98.6%
12		1	0.5%
13		1	0.5%
15		1	0.5%

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

wa_04_11: wa_04_11

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		217	99.1%
14		1	0.5%
16		1	0.5%

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

wa_04_12: wa_04_12

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		217	99.1%
15		1	0.5%
17		1	0.5%

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

# wa_04_13: wa_04_13			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		218	99,5%
18		1	0,5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_14: wa_04_14			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100,0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_15: wa_04_15			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100,0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_16: wa_04_16			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100,0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_17: wa_04_17			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100,0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_18: wa_04_18			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100,0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_19: wa_04_19			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100,0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_20: wa_04_20			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_21: wa_04_21			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_22: wa_04_22			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_23: wa_04_23			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_24: wa_04_24			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_25: wa_04_25			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_26: wa_04_26			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_27: wa_04_27			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_28: wa_04_28			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_29: wa_04_29			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_30: wa_04_30			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_31: wa_04_31			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_32: wa_04_32			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_33: wa_04_33			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_34: wa_04_34			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_35: wa_04_35			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_36: wa_04_36			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_37: wa_04_37			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_38: wa_04_38			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_39: wa_04_39			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_40: wa_04_40			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_41: wa_04_41			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_42: wa_04_42			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_43: wa_04_43			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_44: wa_04_44			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_45: wa_04_45			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_46: wa_04_46			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_47: wa_04_47			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_48: wa_04_48			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_49: wa_04_49			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_50: wa_04_50			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_51: wa_04_51			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_52: wa_04_52			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_53: wa_04_53			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_54: wa_04_54			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_55: wa_04_55			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_56: wa_04_56			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_57: wa_04_57			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

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wa_04_57: wa_04_57

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		219	100.0%

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

wa_04_58: wa_04_58

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		219	100.0%

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

wa_04_59: wa_04_59

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		219	100.0%

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

wa_05: How would you describe agricultural production in your farm in the last agricult

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

Statistics [NW/ W] [Valid=121 /-] [Invalid=0 /-]

Literal question How would you describe agricultural production in your farm in the last agricult

Value	Label	Cases	Percentage
Above		43	35.5%
Averag		51	42.1%
Below		20	16.5%
Don'		4	3.3%
Refuse		3	2.5%

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

wa_06_1: What are the reasons for lower than average agricultural production in the last:

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

Statistics [NW/ W] [Valid=20 /-] [Invalid=199 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		4	20.0%
1		16	80.0%
Sysmiss		199	

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


wa_06_2: What are the reasons for lower than average agricultural production in the last:

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

Statistics [NW/ W] [Valid=20 /-] [Invalid=199 /-]

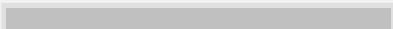
File : Food_sec_NC_contd1

wa_06__2: What are the reasons for lower than average agricultural production in the last:

Literal question	What are the reasons for lower than average agricultural production in the last:		
Value	Label	Cases	Percentage
0		20	 100.0%
Sysmiss		199	

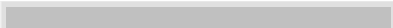

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_06__3: What are the reasons for lower than average agricultural production in the last:

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=199 /-]		
Literal question	What are the reasons for lower than average agricultural production in the last:		
Value	Label	Cases	Percentage
0		20	 100.0%
Sysmiss		199	

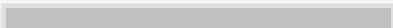
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_06__4: What are the reasons for lower than average agricultural production in the last:

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=199 /-]		
Literal question	What are the reasons for lower than average agricultural production in the last:		
Value	Label	Cases	Percentage
0		19	 95.0%
1		1	 5.0%
Sysmiss		199	

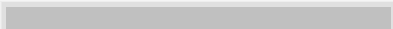
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_06__5: What are the reasons for lower than average agricultural production in the last:

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=199 /-]		
Literal question	What are the reasons for lower than average agricultural production in the last:		
Value	Label	Cases	Percentage
0		20	 100.0%
Sysmiss		199	

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

wa_06__6: What are the reasons for lower than average agricultural production in the last:

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=199 /-]		
Literal question	What are the reasons for lower than average agricultural production in the last:		
Value	Label	Cases	Percentage
0		20	 100.0%
Sysmiss		199	

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

wa_06__7: What are the reasons for lower than average agricultural production in the last:

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
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File : Food_sec_NC_contd1

wa_06__7: What are the reasons for lower than average agricultural production in the last:

Statistics [NW/ W] [Valid=20 /-] [Invalid=199 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		18	90.0%
1		2	10.0%
Sysmiss		199	

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

wa_06__8: What are the reasons for lower than average agricultural production in the last:

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

Statistics [NW/ W] [Valid=20 /-] [Invalid=199 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		19	95.0%
1		1	5.0%
Sysmiss		199	

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

wa_06__1000: What are the reasons for lower than average agricultural production in the last:

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

Statistics [NW/ W] [Valid=20 /-] [Invalid=199 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		18	90.0%
1		2	10.0%
Sysmiss		199	

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

wa_06_Oth: 6_Oth. Specify other

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

Statistics [NW/ W] [Valid=2 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Farm products destroyed by cows		1	50.0%
destruction of crops by herdsmen		1	50.0%

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

wa_07: What is the main source of water that the farm depends on?

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

Statistics [NW/ W] [Valid=121 /-] [Invalid=0 /-]

Literal question What is the main source of water that the farm depends on?

Value	Label	Cases	Percentage
Irriga		1	0.8%

File : Food_sec_NC_contd1

wa_07: What is the main source of water that the farm depends on?

Value	Label	Cases	Percentage
Other		2	1.7%
Rain (117	96.7%
Surfac		1	0.8%

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

wa_07_Oth: 7_Oth. Specify other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]
Literal question	7_Oth. Specify other

Value	Label	Cases	Percentage
I don't have a farm		1	50.0%
i don't have a farm		1	50.0%

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

wa_08: Is there currently a drought in your area?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Is there currently a drought in your area?

Value	Label	Cases	Percentage
NO		209	95.4%
YES		10	4.6%

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

wa_09: Did you anticipate the onset of the current drought

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]
Literal question	Did you anticipate the onset of the current drought

Value	Label	Cases	Percentage
NO		10	100.0%

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

wa_10_1: How do you prepare to cope with the drought?:Do nothing

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=209 /-]
Literal question	How do you prepare to cope with the drought?:Do nothing

Value	Label	Cases	Percentage
0		4	40.0%
1		6	60.0%
Sysmiss		209	

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

wa_10_2: How do you prepare to cope with the drought?:Store crop harvest

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
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File : Food_sec_NC_contd1

wa_10__2: How do you prepare to cope with the drought?:Store crop harvest

Statistics [NW/ W] [Valid=10 /-] [Invalid=209 /-]

Literal question How do you prepare to cope with the drought?:Store crop harvest

Value	Label	Cases	Percentage
0		9	90.0%
1		1	10.0%
Sysmiss		209	

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

wa_10__3: How do you prepare to cope with the drought?:Change crop calendar

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

Statistics [NW/ W] [Valid=10 /-] [Invalid=209 /-]

Literal question How do you prepare to cope with the drought?:Change crop calendar

Value	Label	Cases	Percentage
0		10	100.0%
Sysmiss		209	

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

wa_10__4: How do you prepare to cope with the drought?:Crop insurance

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

Statistics [NW/ W] [Valid=10 /-] [Invalid=209 /-]

Literal question How do you prepare to cope with the drought?:Crop insurance

Value	Label	Cases	Percentage
0		9	90.0%
1		1	10.0%
Sysmiss		209	

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

wa_10__5: How do you prepare to cope with the drought?:Save money

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

Statistics [NW/ W] [Valid=10 /-] [Invalid=209 /-]

Literal question How do you prepare to cope with the drought?:Save money

Value	Label	Cases	Percentage
0		10	100.0%
Sysmiss		209	

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

wa_10__6: How do you prepare to cope with the drought?:Seek alternative livelihood

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

Statistics [NW/ W] [Valid=10 /-] [Invalid=209 /-]

Literal question How do you prepare to cope with the drought?:Seek alternative livelihood

Value	Label	Cases	Percentage
0		10	100.0%
Sysmiss		209	

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

File : Food_sec_NC_contd1

wa_10__7: How do you prepare to cope with the drought?:Migrate for employment

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

Statistics [NW/ W] [Valid=10 /-] [Invalid=209 /-]

Literal question How do you prepare to cope with the drought?:Migrate for employment

Value	Label	Cases	Percentage
0		10	100.0%
Sysmiss		209	

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

wa_10__8: How do you prepare to cope with the drought?:Sell livestock

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

Statistics [NW/ W] [Valid=10 /-] [Invalid=209 /-]

Literal question How do you prepare to cope with the drought?:Sell livestock

Value	Label	Cases	Percentage
0		10	100.0%
Sysmiss		209	

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

wa_10__9: How do you prepare to cope with the drought?:Use less water consuming crops

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

Statistics [NW/ W] [Valid=10 /-] [Invalid=209 /-]

Literal question How do you prepare to cope with the drought?:Use less water consuming crops

Value	Label	Cases	Percentage
0		10	100.0%
Sysmiss		209	

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

wa_10__10: How do you prepare to cope with the drought?:Change irrigation practices (sprink

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

Statistics [NW/ W] [Valid=10 /-] [Invalid=209 /-]

Literal question How do you prepare to cope with the drought?:Change irrigation practices (sprink

Value	Label	Cases	Percentage
0		9	90.0%
1		1	10.0%
Sysmiss		209	

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

wa_10__1000: How do you prepare to cope with the drought?:Other

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

Statistics [NW/ W] [Valid=10 /-] [Invalid=209 /-]

Literal question How do you prepare to cope with the drought?:Other

Value	Label	Cases	Percentage
0		9	90.0%
1		1	10.0%
Sysmiss		209	

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

File : Food_sec_NC_contd1

wa_10_Oth: 10_Oth. Specify other

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

Statistics [NW/ W] [Valid=1 /-] [Invalid=0 /-]

Literal question 10_Oth. Specify other

Value	Label	Cases	Percentage
Intends to plant more crops than previous year		1	100.0%

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

wa_11: How did you get information about the drought?

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

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-]

Literal question How did you get information about the drought?

Value	Label	Cases	Percentage
No inf		6	60.0%
Other		1	10.0%
Word o		3	30.0%

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

wa_11_Oth: 11_Oth. Specify other

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

Statistics [NW/ W] [Valid=1 /-] [Invalid=0 /-]

Literal question 11_Oth. Specify other

Value	Label	Cases	Percentage
No information		1	100.0%

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

wa_12: How prepared do you consider yourself to deal with drought?

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

Statistics [NW/ W] [Valid=10 /-] [Invalid=0 /-]

Literal question How prepared do you consider yourself to deal with drought?

Value	Label	Cases	Percentage
High		1	10.0%
Less		8	80.0%
Medium		1	10.0%

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

wa_13__1: Has your household received any kind of assistance in the past year from the fol

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

Statistics [NW/ W] [Valid=10 /-] [Invalid=209 /-]

Literal question Has your household received any kind of assistance in the past year from the fol

Value	Label	Cases	Percentage
0		10	100.0%
Sysmiss		209	

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

File : Food_sec_NC_contd1

wa_13__2: Has your household received any kind of assistance in the past year from the fol

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

Statistics [NW/ W] [Valid=10 /-] [Invalid=209 /-]

Literal question Has your household received any kind of assistance in the past year from the fol

Value	Label	Cases	Percentage
0		10	100.0%
Sysmiss		209	

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

wa_13__3: Has your household received any kind of assistance in the past year from the fol

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

Statistics [NW/ W] [Valid=10 /-] [Invalid=209 /-]

Literal question Has your household received any kind of assistance in the past year from the fol

Value	Label	Cases	Percentage
0		10	100.0%
Sysmiss		209	

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

wa_13__1000: Has your household received any kind of assistance in the past year from the fol

Information [Type= discrete] [Format=numeric] [Range= -1000000000-0] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=209 /-]

Literal question Has your household received any kind of assistance in the past year from the fol

Value	Label	Cases	Percentage
-1000000000		1	10.0%
0		9	90.0%
Sysmiss		209	

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

wa_13_Oth: 13_Oth. Specify other

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=219 /-]

Literal question 13_Oth. Specify other

Value	Label	Cases	Percentage
Sysmiss		219	

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

wa_14__1: 14. What kind of support did you receive?:Cash

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=219 /-]

Literal question 14. What kind of support did you receive?:Cash

Value	Label	Cases	Percentage
Sysmiss		219	

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

wa_14__2: 14. What kind of support did you receive?:Food

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

File : Food_sec_NC_contd1

wa_14__2: 14. What kind of support did you receive?:Food

Statistics [NW/ W] [Valid=0 /-] [Invalid=219 /-]

Literal question 14. What kind of support did you receive?:Food

Value	Label	Cases	Percentage
Sysmiss		219	

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

wa_14__3: 14. What kind of support did you receive?:Livelihood inputs (e.g. vocational tra

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=219 /-]

Literal question 14. What kind of support did you receive?:Livelihood inputs (e.g. vocational tra

Value	Label	Cases	Percentage
Sysmiss		219	

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

wa_14__1000: 14. What kind of support did you receive?:Other

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=219 /-]

Literal question 14. What kind of support did you receive?:Other

Value	Label	Cases	Percentage
Sysmiss		219	

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

wa_14_Oth: 14_Oth. Specify other

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=219 /-]

Literal question 14_Oth. Specify other

Value	Label	Cases	Percentage
Sysmiss		219	

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

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-08-15T09:1		1	0.5%
2017-08-15T14:5		1	0.5%
2017-08-15T16:0		1	0.5%
2017-08-15T16:3		1	0.5%
2017-08-15T17:2		1	0.5%
2017-08-16T08:4		1	0.5%
2017-08-16T08:5		1	0.5%
2017-08-16T09:3		1	0.5%
2017-08-16T09:4		1	0.5%

File : Food_sec_NC_contd1

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-08-16T11:30		1	0.5%
2017-08-16T13:00		1	0.5%
2017-08-16T13:15		1	0.5%
2017-08-16T13:45		1	0.5%
2017-08-16T14:00		1	0.5%
2017-08-16T14:20		1	0.5%
2017-08-16T15:00		1	0.5%
2017-08-16T15:15		1	0.5%
2017-08-16T15:30		1	0.5%
2017-08-17T07:30		1	0.5%
2017-08-17T09:45		1	0.5%
2017-08-17T09:50		1	0.5%
2017-08-17T10:20		1	0.5%
2017-08-17T10:50		1	0.5%
2017-08-17T11:15		1	0.5%
2017-08-17T11:15		1	0.5%
2017-08-17T11:20		1	0.5%
2017-08-17T11:30		1	0.5%
2017-08-17T11:50		1	0.5%
2017-08-17T12:15		1	0.5%
2017-08-17T12:10		1	0.5%
2017-08-17T12:30		1	0.5%
2017-08-17T13:30		1	0.5%
2017-08-17T14:00		1	0.5%
2017-08-17T14:00		1	0.5%
2017-08-17T14:20		1	0.5%
2017-08-17T14:30		1	0.5%
2017-08-17T14:50		1	0.5%
2017-08-17T15:10		1	0.5%
2017-08-18T08:50		1	0.5%
2017-08-18T09:00		1	0.5%
2017-08-18T09:10		1	0.5%
2017-08-18T09:10		1	0.5%
2017-08-18T09:20		1	0.5%
2017-08-18T09:20		1	0.5%
2017-08-18T09:40		1	0.5%
2017-08-18T10:30		1	0.5%
2017-08-18T10:50		1	0.5%
2017-08-18T11:00		1	0.5%
2017-08-18T11:40		1	0.5%
2017-08-18T12:30		1	0.5%
2017-08-18T12:40		1	0.5%
2017-08-18T12:50		1	0.5%

File : Food_sec_NC_contd1

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-08-18T13:3		1	0.5%
2017-08-18T13:5		1	0.5%
2017-08-18T14:1		1	0.5%
2017-08-18T14:3		1	0.5%
2017-08-18T15:1		1	0.5%
2017-08-18T15:1		1	0.5%
2017-08-18T15:4		1	0.5%
2017-08-19T10:0		1	0.5%
2017-08-19T10:10		1	0.5%
2017-08-19T12:3		1	0.5%
2017-08-19T13:1		1	0.5%
2017-08-19T13:10		1	0.5%
2017-08-19T16:0		1	0.5%
2017-08-19T16:20		1	0.5%
2017-08-19T16:5		1	0.5%
2017-08-19T18:2		1	0.5%
2017-08-20T07:2		1	0.5%
2017-08-20T16:2		1	0.5%
2017-08-20T16:4		1	0.5%
2017-08-21T08:2		1	0.5%
2017-08-21T08:5		1	0.5%
2017-08-21T09:1		1	0.5%
2017-08-21T09:4		1	0.5%
2017-08-21T09:5		1	0.5%
2017-08-21T11:3		1	0.5%
2017-08-21T11:40		1	0.5%
2017-08-21T11:4		1	0.5%
2017-08-21T12:2		1	0.5%
2017-08-21T12:4		1	0.5%
2017-08-21T12:5		1	0.5%
2017-08-21T13:10		1	0.5%
2017-08-21T13:5		1	0.5%
2017-08-21T13:5		1	0.5%
2017-08-21T15:1		1	0.5%
2017-08-21T16:00		1	0.5%
2017-08-22T08:0		1	0.5%
2017-08-22T09:2		1	0.5%
2017-08-22T10:0		1	0.5%
2017-08-22T10:2		1	0.5%
2017-08-22T10:30		1	0.5%
2017-08-22T11:5		1	0.5%
2017-08-22T12:4		1	0.5%
2017-08-22T14:1		1	0.5%

File : Food_sec_NC_contd1

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-08-22T14:30		1	0.5%
2017-08-22T15:00		1	0.5%
2017-08-22T15:15		1	0.5%
2017-08-22T20:15		1	0.5%
2017-08-23T09:27		1	0.5%
2017-08-23T09:45		1	0.5%
2017-08-23T09:45		1	0.5%
2017-08-23T10:00		1	0.5%
2017-08-23T10:00		1	0.5%
2017-08-23T10:15		1	0.5%
2017-08-23T10:30		1	0.5%
2017-08-23T11:50		1	0.5%
2017-08-23T11:55		1	0.5%
2017-08-23T12:20		1	0.5%
2017-08-23T12:30		1	0.5%
2017-08-23T12:40		1	0.5%
2017-08-23T13:00		1	0.5%
2017-08-23T13:00		1	0.5%
2017-08-23T14:00		1	0.5%
2017-08-23T14:15		1	0.5%
2017-08-23T14:55		1	0.5%
2017-08-23T15:27		1	0.5%
2017-08-23T15:27		1	0.5%
2017-08-23T15:35		1	0.5%
2017-08-23T15:55		1	0.5%
2017-08-23T16:45		1	0.5%
2017-08-23T17:20		1	0.5%
2017-08-24T09:30		1	0.5%
2017-08-24T09:55		1	0.5%
2017-08-24T10:30		1	0.5%
2017-08-24T10:30		1	0.5%
2017-08-24T10:55		1	0.5%
2017-08-24T11:00		1	0.5%
2017-08-24T11:30		1	0.5%
2017-08-24T12:20		1	0.5%
2017-08-24T12:50		1	0.5%
2017-08-24T13:55		1	0.5%
2017-08-24T14:15		1	0.5%
2017-08-24T14:45		1	0.5%
2017-08-24T14:55		1	0.5%
2017-08-24T15:20		1	0.5%
2017-08-24T15:27		1	0.5%
2017-08-24T15:45		1	0.5%

File : Food_sec_NC_contd1

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-08-24T15:4		1	0.5%
2017-08-24T15:5		1	0.5%
2017-08-24T16:5		1	0.5%
2017-08-25T09:1		1	0.5%
2017-08-25T10:1		1	0.5%
2017-08-25T10:3		1	0.5%
2017-08-25T11:1		1	0.5%
2017-08-25T11:3		1	0.5%
2017-08-25T12:0		1	0.5%
2017-08-25T12:1		1	0.5%
2017-08-25T12:5		1	0.5%
2017-08-25T13:0		1	0.5%
2017-08-25T13:4		1	0.5%
2017-08-25T13:5		1	0.5%
2017-08-25T14:0		1	0.5%
2017-08-25T14:3		1	0.5%
2017-08-26T07:5		1	0.5%
2017-08-26T11:0		1	0.5%
2017-08-26T11:2		1	0.5%
2017-08-26T13:2		1	0.5%
2017-08-26T13:4		1	0.5%
2017-08-26T15:1		1	0.5%
2017-08-27T11:1		1	0.5%
2017-08-27T11:3		1	0.5%
2017-08-27T15:4		1	0.5%
2017-08-27T17:3		1	0.5%
2017-08-27T18:3		1	0.5%
2017-08-28T10:5		1	0.5%
2017-08-28T11:3		1	0.5%
2017-08-28T11:3		1	0.5%
2017-08-28T11:5		1	0.5%
2017-08-28T14:2		1	0.5%
2017-08-28T15:5		1	0.5%
2017-08-29T10:2		1	0.5%
2017-08-29T10:3		1	0.5%
2017-08-29T10:3		1	0.5%
2017-08-29T11:2		1	0.5%
2017-08-29T13:0		1	0.5%
2017-08-29T13:3		1	0.5%
2017-08-29T13:5		1	0.5%
2017-08-29T14:0		1	0.5%
2017-08-29T15:2		1	0.5%
2017-08-30T08:4		1	0.5%

File : Food_sec_NC_contd1

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-08-30T10:0		1	0.5%
2017-08-30T10:5		1	0.5%
2017-08-30T11:0		1	0.5%
2017-08-30T13:3		1	0.5%
2017-08-30T15:0		1	0.5%
2017-08-31T09:4		1	0.5%
2017-08-31T10:2		1	0.5%
2017-08-31T10:3		1	0.5%
2017-08-31T12:4		1	0.5%
2017-09-01T10:1		1	0.5%
2017-09-01T16:3		1	0.5%
2017-09-01T16:4		1	0.5%
2017-09-02T09:2		1	0.5%
2017-09-02T10:2		1	0.5%
2017-09-02T12:5		1	0.5%
2017-09-03T16:3		1	0.5%
2017-09-04T11:2		1	0.5%
2017-09-04T12:1		1	0.5%
2017-09-04T12:2		1	0.5%
2017-09-04T13:2		1	0.5%
2017-09-04T17:3		1	0.5%
2017-09-04T18:4		1	0.5%
2017-09-05T15:4		1	0.5%
2017-09-06T11:2		1	0.5%
2017-09-06T12:2		1	0.5%
2017-09-06T14:5		1	0.5%
2017-09-06T14:5		1	0.5%
2017-09-06T17:1		1	0.5%
2017-09-06T19:0		1	0.5%
2017-09-07T11:5		1	0.5%
2017-09-07T13:3		1	0.5%
2017-09-07T14:2		1	0.5%
2017-09-07T14:3		1	0.5%
2017-09-07T18:1		1	0.5%
2017-09-07T18:4		1	0.5%
2017-09-07T18:4		1	0.5%
2017-09-07T19:1		1	0.5%
2017-09-08T10:4		1	0.5%

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

call1: INTERVIEWER: WHAT IS THE STATUS OF THE INTERVIEW

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	INTERVIEWER: WHAT IS THE STATUS OF THE INTERVIEW

File : Food_sec_NC_contd1

call1: INTERVIEWER: WHAT IS THE STATUS OF THE INTERVIEW

Value	Label	Cases	Percentage
COMPLE		219	100.0%

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

call5: WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Value	Label	Cases	Percentage
0701-697-5191		1	0.5%
0703-036-0676		1	0.5%
0703-216-2203		1	0.5%
0703-217-1787		1	0.5%
0703-286-0894		1	0.5%
0703-292-2692		1	0.5%
0703-341-6807		1	0.5%
0703-428-0790		1	0.5%
0703-470-1618		1	0.5%
0703-470-5185		1	0.5%
0703-572-1772		1	0.5%
0703-586-3285		1	0.5%
0703-606-8825		1	0.5%
0703-657-8357		1	0.5%
0703-710-7591		1	0.5%
0703-767-5489		1	0.5%
0703-787-8600		1	0.5%
0703-796-7945		1	0.5%
0703-798-2092		1	0.5%
0703-850-0056		1	0.5%
0703-911-1959		1	0.5%
0703-963-5161		1	0.5%
0703-964-8180		1	0.5%
0705-066-4611		1	0.5%
0705-075-2241		2	0.9%
0705-933-8468		1	0.5%
0705-962-9997		1	0.5%
0706-067-9374		1	0.5%
0706-169-0186		1	0.5%
0706-239-7493		2	0.9%
0706-428-0315		1	0.5%
0706-451-2868		1	0.5%
0706-495-7038		1	0.5%
0706-820-0382		1	0.5%
0706-929-7170		1	0.5%

File : Food_sec_NC_contd1

call5: WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Value	Label	Cases	Percentage
0706-946-9740		1	0.5%
0708-111-8985		1	0.5%
0708-426-4113		1	0.5%
0708-747-2125		1	0.5%
0802-298-3106		1	0.5%
0802-363-2407		1	0.5%
0802-366-4725		1	0.5%
0802-422-7029		1	0.5%
0802-671-3983		1	0.5%
0802-749-1651		1	0.5%
0803-056-7398		1	0.5%
0803-080-8412		1	0.5%
0803-282-0629		1	0.5%
0803-282-6398		1	0.5%
0803-288-3470		1	0.5%
0803-289-9585		1	0.5%
0803-290-3282		1	0.5%
0803-311-6261		1	0.5%
0803-315-7809		1	0.5%
0803-346-4754		1	0.5%
0803-366-6610		1	0.5%
0803-378-4752		1	0.5%
0803-394-8263		1	0.5%
0803-411-2754		1	0.5%
0803-450-3775		1	0.5%
0803-453-0942		1	0.5%
0803-550-4325		1	0.5%
0803-592-7873		1	0.5%
0803-595-9402		1	0.5%
0803-600-9568		1	0.5%
0803-609-8780		1	0.5%
0803-611-3969		1	0.5%
0803-619-2180		1	0.5%
0803-626-5463		1	0.5%
0803-679-7328		1	0.5%
0803-683-5471		1	0.5%
0803-733-3923		1	0.5%
0803-764-3303		1	0.5%
0803-845-5048		1	0.5%
0803-914-4829		1	0.5%
0803-917-4312		1	0.5%
0803-940-4801		1	0.5%
0803-958-0518		1	0.5%

File : Food_sec_NC_contd1

call5: WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Value	Label	Cases	Percentage
0803-961-5387		1	0.5%
0803-966-8653		1	0.5%
0805-065-0295		1	0.5%
0805-080-7046		1	0.5%
0805-130-1235		1	0.5%
0805-181-9829		1	0.5%
0805-295-8641		1	0.5%
0805-301-5547		1	0.5%
0805-314-2913		1	0.5%
0805-412-8685		1	0.5%
0805-533-8092		1	0.5%
0805-607-0916		1	0.5%
0805-966-2680		1	0.5%
0806-160-1006		1	0.5%
0806-215-0240		1	0.5%
0806-222-8088		1	0.5%
0806-244-0723		1	0.5%
0806-253-1044		1	0.5%
0806-389-9462		1	0.5%
0806-407-7800		1	0.5%
0806-491-2934		2	0.9%
0806-504-2652		1	0.5%
0806-508-1523		2	0.9%
0806-534-9274		1	0.5%
0806-536-2887		1	0.5%
0806-546-8654		1	0.5%
0806-586-8005		1	0.5%
0806-589-0055		1	0.5%
0806-652-8231		1	0.5%
0806-677-8840		1	0.5%
0806-706-6167		1	0.5%
0806-728-6549		1	0.5%
0806-729-8650		1	0.5%
0806-833-3666		1	0.5%
0806-844-6634		1	0.5%
0806-906-5188		1	0.5%
0806-918-6809		1	0.5%
0806-923-3132		1	0.5%
0806-944-8412		1	0.5%
0806-961-5518		1	0.5%
0806-967-5206		1	0.5%
0807-165-5777		1	0.5%
0807-282-5731		1	0.5%

File : Food_sec_NC_contd1

call5: WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Value	Label	Cases	Percentage
0807-631-3462		1	0.5%
0807-807-0481		1	0.5%
0807-908-3735		1	0.5%
0808-166-5968		1	0.5%
0808-196-1574		1	0.5%
0808-415-6410		1	0.5%
0808-658-5249		2	0.9%
0808-738-0297		1	0.5%
0808-868-6404		1	0.5%
0808-872-8403		1	0.5%
0810-026-5852		1	0.5%
0810-082-2153		1	0.5%
0810-185-9900		1	0.5%
0810-201-8269		1	0.5%
0810-280-2242		1	0.5%
0810-803-5756		1	0.5%
0811-450-1037		1	0.5%
0811-488-7858		1	0.5%
0811-572-4914		1	0.5%
0811-680-4389		1	0.5%
0812-165-2817		1	0.5%
0812-882-1250		1	0.5%
0813-075-0896		2	0.9%
0813-216-3851		1	0.5%
0813-295-5346		1	0.5%
0813-367-2741		1	0.5%
0813-404-2408		1	0.5%
0813-417-4669		2	0.9%
0813-666-6580		1	0.5%
0813-729-7760		1	0.5%
0813-844-0778		1	0.5%
0813-968-1212		1	0.5%
0814-072-8946		1	0.5%
0814-089-4520		1	0.5%
0814-707-9360		1	0.5%
0814-910-1368		1	0.5%
0814-938-9117		1	0.5%
0815-142-9235		2	0.9%
0815-160-1564		1	0.5%
0815-187-5999		2	0.9%
0815-452-6728		1	0.5%
0815-674-3112		1	0.5%
0815-681-9835		1	0.5%

File : Food_sec_NC_contd1

call5: WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Value	Label	Cases	Percentage
0815-681-9837		1	0.5%
0815-714-0503		1	0.5%
0815-838-3973		1	0.5%
0815-853-2277		1	0.5%
0815-877-6675		1	0.5%
0815-915-5431		2	0.9%
0815-945-5064		1	0.5%
0815-996-3812		1	0.5%
0816-072-6960		1	0.5%
0816-236-4085		1	0.5%
0816-249-2103		1	0.5%
0816-386-4018		1	0.5%
0816-427-4068		1	0.5%
0816-467-7541		1	0.5%
0816-481-0605		1	0.5%
0816-789-5059		1	0.5%
0816-818-5968		1	0.5%
0816-834-3838		1	0.5%
0816-974-5919		1	0.5%
0816-992-1340		1	0.5%
0816-993-5162		1	0.5%
0817-051-6915		1	0.5%
0817-275-3354		1	0.5%
0817-324-9363		1	0.5%
0817-339-1329		1	0.5%
0817-374-3308		1	0.5%
0817-399-7002		1	0.5%
0818-119-0704		1	0.5%
0818-240-0389		1	0.5%
0818-468-7739		1	0.5%
0818-818-8745		1	0.5%
0818-989-1123		1	0.5%
0902-852-7797		1	0.5%
0903-074-5687		1	0.5%
0903-384-3003		1	0.5%
0903-666-9576		1	0.5%
0903-893-4194		1	0.5%
0905-171-6787		1	0.5%
0905-750-3124		1	0.5%
0906-163-0861		1	0.5%
0906-482-3238		1	0.5%
0908-393-1177		1	0.5%
0909-039-2387		2	0.9%

File : Food_sec_NC_contd1

call5: WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Value	Label	Cases	Percentage
0909-417-6865		1	0.5%

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

call2: INTERVIEWER: WHY WAS THE INTERVIEW ONLY PARTIALLY COMPLETED?

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=219 /-]
Literal question	INTERVIEWER: WHY WAS THE INTERVIEW ONLY PARTIALLY COMPLETED?

Value	Label	Cases	Percentage
Sysmiss		219	

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

call3: INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=219 /-]
Literal question	INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?

Value	Label	Cases	Percentage
Sysmiss		219	

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

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-]
Literal question	INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
##N/A##		1	0.5%
AMOS ENDE PAUL responded on behalf of the household head ,because the household of not available.		1	0.5%
Abdulumuni Musa is now the Head of this HH and could be reached via 08134174669		1	0.5%
Amos Omale is now the head of the household and his active number is 08151875999		1	0.5%
Baba Nangi's understanding of English is limited, an interpreter was		1	0.5%

File : Food_sec_NC_contd1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
used for the interview			
Gabriel who is the household first son spoke on behalf of the father. The household head could not be reached.		1	0.5%
Gbamwuan is very sick and its affecting his farming		1	0.5%
Grace is the wife to the head of household. she responded to the call on behalf of her husband who happened to be out of town		1	0.5%
Had to add new information about household members		1	0.5%
He is blind, lives on alms		1	0.5%
He lost his wife last year, and most of his children were shared to his brothers so that they could be well trained.		1	0.5%
He was reached on this number 07062397493 through a neighbour		1	0.5%
He was reached on this number 08032826398		1	0.5%
He was reached through his wife's phone. However, this is his new number 08156261061		1	0.5%
He was reached through this number 08134042408		1	0.5%
He's been eating outside at canteens for the past three years.		1	0.5%

File : Food_sec_NC_contd1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
Joyce is the spouse who responded on behalf of the head of household. The head of household is currently living in Lagos in search of employment.		1	0.5%
Juana responded on behalf of the household head since head of household was not available for call.		1	0.5%
Kabiru who is respondent is 25 years of age and is not to be captured under the school age category.		1	0.5%
Mr Amos Gimba, brother to her deceased husband had to help her with the responses on phone since she was not in good state of health to respond.		1	0.5%
NON		17	7.8%
Name of child wrongly imputed. It's Zoe and not Zof		1	0.5%
Network is quite poor in the community		1	0.5%
No		2	0.9%
Non		17	7.8%
None		27	12.3%
Other family members were added to the list. Comfort is the wife but there is an error message for her sex which is 'female'		1	0.5%
Primary contact is wrong but was able to get		1	0.5%

File : Food_sec_NC_contd1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
the respondent through another number			
Regina ,one of the households head's daughter spoke on behalf of the father.		1	0.5%
Respondent can be reached directly through the new number (09064823238) provided		1	0.5%
Respondent complained about help not coming from the government despite all the interviews.		1	0.5%
Respondent complained about help not coming to them despite conducting interviews.		1	0.5%
Respondent was a bit reluctant		5	2.3%
Respondent was a lot reluctant to conduct the interview		1	0.5%
Respondent was a willing participant		20	9.1%
Respondent was quite hostile and complained about not seeing the benefits of the interviews being conducted.		1	0.5%
Respondent was quite responsive		2	0.9%
Respondent was reached through his neighbor because his phone got stolen		1	0.5%
Respondent's active number is 08062228088		1	0.5%
Respondent's active number is 08159455064		1	0.5%

File : Food_sec_NC_contd1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
Respondent's correct number is 07035721772		1	0.5%
Sefiya is the only one that understands english(pidgin) in this HH. Her new number is 08169935162		1	0.5%
She is Mama Abraham not mama Oyilima as captured		1	0.5%
Successful		1	0.5%
Tabita a daughter in-law to head of household living in the same home responded to the interview. The head of household has no contact number and has been away in the farm for a while.		1	0.5%
The correct number of the household head is 07081963212.		1	0.5%
The head is dead. His son Dauda is the new head.		1	0.5%
The house hold head is dead, his spouse Angelina is now the head of house		1	0.5%
The household head 'Abubakar Akano' is late, his wife Silifatu was interviewed.		1	0.5%
The household head could not communicate in any known language,so a interpreter was used who is her son.		1	0.5%
The household head has another phone number		1	0.5%
The household head is late. The		1	0.5%

File : Food_sec_NC_contd1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
spouse is now the head.			
The household head promise not to respond to any question again after this interview		1	0.5%
The household head's name is John Idoko and not Janet James. The correction has been made		1	0.5%
The initial number is stolen.She could only be contacted through the above number		1	0.5%
The network was very terrible, we had quite a number of interruptions during the interview.		1	0.5%
The son to the household head responded on his behalf.		1	0.5%
They seem to be experiencing partial drought.		1	0.5%
This is the correct number 08038455048		1	0.5%
This is the number by which mr IDRIS can be reached 08158776675		1	0.5%
Tunde's name was repeated twice. The household head claimed that Abdulrasaq is not a member of the family and his information was not completed		1	0.5%
UVERSHE is the current head of household since the death		1	0.5%

File : Food_sec_NC_contd1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
of the head of household			
he has a very large farm (10 hectares).		1	0.5%
he lost his phone but has gotten a new sim (09068400327). he said he'll soon buy a phone		1	0.5%
he said this is the last time he'll answer our questions until he sees visible impact in his community		1	0.5%
none		70	32.0%
successful		1	0.5%

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

call6: HOW MANY CALL ATTEMPTS DID YOU MAKE BEFORE REACHING THE HOUSEHOLD?

Information	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	HOW MANY CALL ATTEMPTS DID YOU MAKE BEFORE REACHING THE HOUSEHOLD?

Value	Label	Cases	Percentage
1		56	25.6%
2		47	21.5%
3		26	11.9%
4		20	9.1%
5		15	6.8%
6		10	4.6%
7		6	2.7%
8		8	3.7%
9		6	2.7%
10		5	2.3%
11		6	2.7%
12		1	0.5%
13		2	0.9%
14		6	2.7%
15		1	0.5%
16		2	0.9%
17		1	0.5%
19		1	0.5%

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

respondent: INTERVIEWER: WHO IS THE PERSON IN THE HOUSEHOLD THAT RESPONDED?

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	INTERVIEWER: WHO IS THE PERSON IN THE HOUSEHOLD THAT RESPONDED?

Value	Label	Cases	Percentage
1		155	70.8%
2		28	12.8%
3		14	6.4%
4		4	1.8%
5		3	1.4%
6		3	1.4%
7		5	2.3%
8		2	0.9%
9		2	0.9%
10		1	0.5%
12		1	0.5%
15		1	0.5%

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

ssSys_IRnd: ssSys_IRnd

Information	[Type= discrete] [Format=numeric] [Range= 0.01-1] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0.01		5	2.3%
0.02		1	0.5%
0.04		1	0.5%
0.06		2	0.9%
0.07		2	0.9%
0.08		4	1.8%
0.09		1	0.5%
0.1		2	0.9%
0.11		2	0.9%
0.12		2	0.9%
0.13		5	2.3%
0.14		3	1.4%
0.15		2	0.9%
0.16		5	2.3%
0.17		2	0.9%
0.18		1	0.5%
0.2		5	2.3%
0.21		1	0.5%
0.22		1	0.5%
0.23		1	0.5%
0.24		2	0.9%
0.25		3	1.4%
0.26		1	0.5%
0.27		1	0.5%

ssSys_IRnd: ssSys_IRnd

Value	Label	Cases	Percentage
0.3		1	0.5%
0.31		1	0.5%
0.32		1	0.5%
0.33		1	0.5%
0.34		2	0.9%
0.36		3	1.4%
0.37		1	0.5%
0.38		2	0.9%
0.39		3	1.4%
0.41		3	1.4%
0.42		5	2.3%
0.43		4	1.8%
0.44		2	0.9%
0.45		1	0.5%
0.46		1	0.5%
0.48		3	1.4%
0.49		4	1.8%
0.5		3	1.4%
0.51		2	0.9%
0.52		4	1.8%
0.53		2	0.9%
0.54		3	1.4%
0.55		3	1.4%
0.56		2	0.9%
0.57		3	1.4%
0.58		2	0.9%
0.59		5	2.3%
0.6		4	1.8%
0.61		1	0.5%
0.62		2	0.9%
0.63		2	0.9%
0.64		1	0.5%
0.65		2	0.9%
0.66		4	1.8%
0.67		4	1.8%
0.68		3	1.4%
0.69		3	1.4%
0.7		6	2.7%
0.71		1	0.5%
0.72		1	0.5%
0.73		1	0.5%
0.74		2	0.9%
0.75		1	0.5%
0.76		1	0.5%
0.77		1	0.5%

# ssSys_IRnd: ssSys_IRnd			
Value	Label	Cases	Percentage
0.78		2	0.9%
0.79		4	1.8%
0.8		5	2.3%
0.81		3	1.4%
0.82		2	0.9%
0.83		3	1.4%
0.84		2	0.9%
0.87		3	1.4%
0.88		2	0.9%
0.89		1	0.5%
0.9		5	2.3%
0.91		2	0.9%
0.92		1	0.5%
0.94		3	1.4%
0.95		3	1.4%
0.96		3	1.4%
0.97		2	0.9%
0.98		9	4.1%
0.99		1	0.5%
1		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# interview__key: interview__key			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
00-11-91-50		1	0.5%
00-12-26-24		1	0.5%
01-47-03-03		1	0.5%
01-64-55-04		1	0.5%
03-12-48-47		1	0.5%
03-27-81-46		1	0.5%
04-07-01-45		1	0.5%
04-40-59-44		1	0.5%
04-84-33-10		1	0.5%
04-88-27-41		1	0.5%
05-00-55-89		1	0.5%
05-01-03-97		1	0.5%
05-03-25-35		1	0.5%
05-06-26-67		1	0.5%
05-09-82-21		1	0.5%
05-30-82-81		1	0.5%
05-87-79-24		1	0.5%
06-49-03-35		1	0.5%
07-17-11-65		1	0.5%

interview__key: interview__key

Value	Label	Cases	Percentage
07-26-48-39		1	0.5%
07-82-86-57		1	0.5%
07-90-08-31		1	0.5%
08-58-83-40		1	0.5%
09-38-56-69		1	0.5%
10-26-77-25		1	0.5%
10-71-47-23		1	0.5%
11-21-48-37		1	0.5%
11-24-87-77		1	0.5%
11-87-61-23		1	0.5%
12-08-84-10		1	0.5%
12-15-21-94		1	0.5%
12-87-25-80		1	0.5%
13-93-12-91		1	0.5%
14-10-53-81		1	0.5%
15-20-92-57		1	0.5%
15-30-41-62		1	0.5%
15-97-66-09		1	0.5%
16-34-25-01		1	0.5%
16-83-12-84		1	0.5%
17-75-42-71		1	0.5%
18-20-88-82		1	0.5%
18-50-62-35		1	0.5%
18-56-18-60		1	0.5%
18-84-91-97		1	0.5%
19-16-16-82		1	0.5%
19-37-68-31		1	0.5%
19-97-57-08		1	0.5%
20-68-92-55		1	0.5%
20-91-00-50		1	0.5%
21-53-13-00		1	0.5%
21-55-28-14		1	0.5%
21-92-55-77		1	0.5%
22-45-19-90		1	0.5%
22-55-32-00		1	0.5%
23-22-46-08		1	0.5%
23-57-11-09		1	0.5%
24-05-87-29		1	0.5%
24-13-58-53		1	0.5%
25-55-26-93		1	0.5%
26-72-27-46		1	0.5%
26-82-69-69		1	0.5%
26-92-17-27		1	0.5%
27-01-35-42		1	0.5%
27-79-64-09		1	0.5%

# interview__key: interview__key			
Value	Label	Cases	Percentage
27-91-43-70		1	0.5%
28-01-74-22		1	0.5%
28-16-42-96		1	0.5%
28-66-65-35		1	0.5%
29-14-17-86		1	0.5%
29-29-76-10		1	0.5%
29-70-07-28		1	0.5%
29-89-82-48		1	0.5%
30-63-45-53		1	0.5%
32-17-91-59		1	0.5%
32-57-84-40		1	0.5%
32-93-80-13		1	0.5%
32-99-13-94		1	0.5%
33-32-40-62		1	0.5%
33-51-75-65		1	0.5%
34-38-33-75		1	0.5%
34-55-42-41		1	0.5%
34-92-10-02		1	0.5%
35-11-51-68		1	0.5%
36-02-24-33		1	0.5%
37-41-73-11		1	0.5%
37-42-59-01		1	0.5%
37-88-08-10		1	0.5%
38-36-87-65		1	0.5%
38-46-52-46		1	0.5%
39-09-75-58		1	0.5%
39-95-91-65		1	0.5%
39-96-18-65		1	0.5%
40-59-36-91		1	0.5%
41-22-20-04		1	0.5%
41-48-63-80		1	0.5%
41-78-50-90		1	0.5%
41-80-57-02		1	0.5%
42-10-40-33		1	0.5%
42-36-25-80		1	0.5%
42-82-64-46		1	0.5%
43-06-22-64		1	0.5%
43-42-31-93		1	0.5%
44-14-08-56		1	0.5%
45-39-00-75		1	0.5%
46-20-46-15		1	0.5%
46-29-38-72		1	0.5%
46-76-39-62		1	0.5%
46-95-06-37		1	0.5%
46-99-15-04		1	0.5%

interview__key: interview__key

Value	Label	Cases	Percentage
47-93-76-66		1	0.5%
47-95-35-60		1	0.5%
48-43-33-17		1	0.5%
48-88-76-04		1	0.5%
49-86-34-91		1	0.5%
50-35-12-70		1	0.5%
50-93-13-61		1	0.5%
51-57-40-46		1	0.5%
52-17-00-45		1	0.5%
53-03-20-53		1	0.5%
53-05-07-36		1	0.5%
53-31-89-06		1	0.5%
53-47-32-30		1	0.5%
53-51-45-01		1	0.5%
54-49-75-64		1	0.5%
57-58-13-67		1	0.5%
57-62-58-12		1	0.5%
57-77-39-73		1	0.5%
57-98-39-97		1	0.5%
58-45-66-35		1	0.5%
59-18-11-71		1	0.5%
59-55-46-10		1	0.5%
60-51-96-52		1	0.5%
61-55-68-06		1	0.5%
61-87-26-80		1	0.5%
61-97-49-99		1	0.5%
62-00-86-61		1	0.5%
62-16-05-68		1	0.5%
62-80-28-17		1	0.5%
63-26-40-31		1	0.5%
64-13-19-06		1	0.5%
65-47-94-56		1	0.5%
66-71-00-07		1	0.5%
66-79-40-31		1	0.5%
66-81-75-77		1	0.5%
67-10-11-98		1	0.5%
67-22-22-21		1	0.5%
68-29-74-10		1	0.5%
68-60-68-54		1	0.5%
68-84-77-33		1	0.5%
69-23-77-62		1	0.5%
69-26-97-49		1	0.5%
70-43-72-71		1	0.5%
70-69-23-70		1	0.5%
70-96-19-41		1	0.5%

interview__key: interview__key

Value	Label	Cases	Percentage
71-57-98-82		1	0.5%
72-21-78-27		1	0.5%
72-26-22-93		1	0.5%
73-08-88-41		1	0.5%
73-50-87-96		1	0.5%
73-65-31-56		1	0.5%
74-63-28-53		1	0.5%
75-04-01-72		1	0.5%
75-93-26-20		1	0.5%
76-21-41-94		1	0.5%
76-24-08-18		1	0.5%
76-24-73-42		1	0.5%
76-95-13-00		1	0.5%
77-36-32-31		1	0.5%
77-58-11-44		1	0.5%
77-64-50-67		1	0.5%
78-48-44-14		1	0.5%
78-53-22-57		1	0.5%
79-58-73-07		1	0.5%
79-77-10-22		1	0.5%
80-63-61-31		1	0.5%
80-64-52-70		1	0.5%
81-18-95-77		1	0.5%
82-24-98-27		1	0.5%
82-43-89-25		1	0.5%
82-95-87-24		1	0.5%
83-67-80-87		1	0.5%
83-69-63-38		1	0.5%
84-02-91-25		1	0.5%
84-58-26-68		1	0.5%
84-63-13-52		1	0.5%
84-71-92-56		1	0.5%
85-08-81-18		1	0.5%
85-50-72-60		1	0.5%
85-91-07-75		1	0.5%
86-72-55-89		1	0.5%
86-87-08-74		1	0.5%
87-19-39-71		1	0.5%
87-19-63-42		1	0.5%
87-68-17-59		1	0.5%
88-56-38-98		1	0.5%
89-76-50-15		1	0.5%
90-54-18-44		1	0.5%
91-00-33-96		1	0.5%
91-18-95-11		1	0.5%

# interview__key: interview__key			
Value	Label	Cases	Percentage
91-21-30-39		1	0.5%
91-33-40-35		1	0.5%
91-57-34-55		1	0.5%
91-83-26-00		1	0.5%
91-86-55-85		1	0.5%
92-13-38-53		1	0.5%
92-18-09-23		1	0.5%
92-29-06-33		1	0.5%
92-49-57-85		1	0.5%
93-16-98-39		1	0.5%
93-56-67-29		1	0.5%
93-61-04-30		1	0.5%
94-02-63-71		1	0.5%
94-74-61-71		1	0.5%
96-09-51-51		1	0.5%
96-10-88-72		1	0.5%
96-20-85-90		1	0.5%
96-58-84-85		1	0.5%
97-43-92-08		1	0.5%
99-64-51-02		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# startdate: startdate			
Information	[Type= discrete] [Format=numeric] [Range= 42962-42986] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
42962		5	2.3%
42963		13	5.9%
42964		20	9.1%
42965		21	9.6%
42966		9	4.1%
42967		3	1.4%
42968		16	7.3%
42969		12	5.5%
42970		23	10.5%
42971		19	8.7%
42972		13	5.9%
42973		6	2.7%
42974		5	2.3%
42975		6	2.7%
42976		9	4.1%
42977		6	2.7%
42978		4	1.8%
42979		3	1.4%
42980		3	1.4%

# startdate: startdate			
Value	Label	Cases	Percentage
42981		1	0.5%
42982		6	2.7%
42983		1	0.5%
42984		6	2.7%
42985		8	3.7%
42986		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# time1: time1			
Information	[Type= discrete] [Format=numeric] [Range= 25105000-72335000] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
25105000		1	0.5%
26308000		1	0.5%
27398000		1	0.5%
27444000		1	0.5%
28496000		1	0.5%
30257000		1	0.5%
30281000		1	0.5%
31033000		1	0.5%
31227000		1	0.5%
31445000		1	0.5%
31635000		1	0.5%
32050000		1	0.5%
32104000		1	0.5%
32380000		1	0.5%
32445000		1	0.5%
32456000		1	0.5%
32570000		1	0.5%
32582000		1	0.5%
32598000		1	0.5%
32864000		1	0.5%
33076000		1	0.5%
33452000		1	0.5%
33697000		1	0.5%
33753000		1	0.5%
33775000		1	0.5%
33849000		1	0.5%
33911000		1	0.5%
34065000		1	0.5%
34309000		1	0.5%
34371000		1	0.5%
34672000		1	0.5%
34708000		1	0.5%
34710000		1	0.5%

time1: time1

Value	Label	Cases	Percentage
34811000		1	0.5%
34853000		1	0.5%
34944000		1	0.5%
34960000		1	0.5%
34982000		1	0.5%
35200000		1	0.5%
35585000		1	0.5%
35647000		1	0.5%
35748000		1	0.5%
36023000		1	0.5%
36209000		1	0.5%
36257000		1	0.5%
36269000		1	0.5%
36317000		1	0.5%
36572000		1	0.5%
36618000		1	0.5%
36722000		1	0.5%
36825000		1	0.5%
36852000		1	0.5%
36976000		1	0.5%
37089000		1	0.5%
37149000		1	0.5%
37340000		1	0.5%
37571000		1	0.5%
37724000		1	0.5%
37807000		1	0.5%
37858000		1	0.5%
37919000		1	0.5%
38376000		1	0.5%
38574000		1	0.5%
38643000		1	0.5%
38702000		1	0.5%
38781000		1	0.5%
38821000		1	0.5%
39132000		1	0.5%
39298000		1	0.5%
39384000		1	0.5%
39473000		1	0.5%
39732000		1	0.5%
39927000		1	0.5%
39993000		1	0.5%
40204000		1	0.5%
40380000		1	0.5%
40537000		1	0.5%
40550000		1	0.5%

time1: time1

Value	Label	Cases	Percentage
40558000		1	0.5%
40591000		1	0.5%
40663000		1	0.5%
40708000		1	0.5%
40749000		1	0.5%
40980000		1	0.5%
41109000		1	0.5%
41384000		1	0.5%
41411000		1	0.5%
41470000		1	0.5%
41594000		1	0.5%
41757000		1	0.5%
41760000		1	0.5%
41845000		1	0.5%
42103000		1	0.5%
42887000		1	0.5%
42987000		1	0.5%
43023000		1	0.5%
43129000		1	0.5%
43227000		1	0.5%
43232000		1	0.5%
43382000		1	0.5%
43639000		1	0.5%
43881000		1	0.5%
44052000		1	0.5%
44128000		1	0.5%
44306000		1	0.5%
44555000		1	0.5%
44601000		1	0.5%
44649000		1	0.5%
44690000		1	0.5%
44894000		1	0.5%
45007000		1	0.5%
45065000		1	0.5%
45171000		1	0.5%
45275000		1	0.5%
45463000		1	0.5%
45537000		1	0.5%
45597000		1	0.5%
45677000		1	0.5%
45694000		1	0.5%
45702000		1	0.5%
45841000		1	0.5%
45948000		1	0.5%
46362000		1	0.5%

time1: time1

Value	Label	Cases	Percentage
46709000		1	0.5%
46962000		1	0.5%
46974000		1	0.5%
47012000		1	0.5%
47383000		1	0.5%
47579000		1	0.5%
47594000		1	0.5%
47723000		1	0.5%
48014000		1	0.5%
48080000		1	0.5%
48109000		1	0.5%
48361000		1	0.5%
48381000		1	0.5%
48810000		1	0.5%
48845000		1	0.5%
48949000		1	0.5%
48953000		1	0.5%
49034000		1	0.5%
49104000		1	0.5%
49243000		1	0.5%
49320000		1	0.5%
49578000		1	0.5%
49632000		1	0.5%
49639000		1	0.5%
49745000		1	0.5%
49886000		1	0.5%
49929000		1	0.5%
50094000		1	0.5%
50251000		1	0.5%
50682000		1	0.5%
50704000		1	0.5%
50760000		1	0.5%
50837000		1	0.5%
51140000		1	0.5%
51142000		1	0.5%
51673000		1	0.5%
51754000		1	0.5%
51955000		1	0.5%
52035000		1	0.5%
52363000		1	0.5%
52459000		1	0.5%
52622000		1	0.5%
52748000		1	0.5%
52785000		1	0.5%
52927000		1	0.5%

time1: time1

Value	Label	Cases	Percentage
53038000		1	0.5%
53388000		1	0.5%
53410000		1	0.5%
53523000		1	0.5%
53554000		1	0.5%
53736000		1	0.5%
53852000		1	0.5%
53943000		1	0.5%
54167000		1	0.5%
54171000		1	0.5%
54199000		1	0.5%
54472000		1	0.5%
54484000		1	0.5%
54555000		1	0.5%
54857000		1	0.5%
55262000		1	0.5%
55386000		1	0.5%
55396000		1	0.5%
55537000		1	0.5%
55605000		1	0.5%
55837000		1	0.5%
56297000		1	0.5%
56305000		1	0.5%
56389000		1	0.5%
56600000		1	0.5%
56710000		1	0.5%
57098000		1	0.5%
57891000		1	0.5%
58264000		1	0.5%
58379000		1	0.5%
58524000		1	0.5%
59259000		1	0.5%
59391000		1	0.5%
59424000		1	0.5%
59489000		1	0.5%
59697000		1	0.5%
59929000		1	0.5%
60966000		1	0.5%
61099000		1	0.5%
61478000		1	0.5%
62055000		1	0.5%
62304000		1	0.5%
64554000		1	0.5%
65334000		1	0.5%
65462000		1	0.5%

# time1: time1			
Value	Label	Cases	Percentage
65888000		1	0.5%
66046000		1	0.5%
66374000		1	0.5%
67476000		1	0.5%
68447000		1	0.5%
72335000		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# date1: date1			
Information	[Type= discrete] [Format=numeric] [Range= 1818000000000-1820000000000] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1818000000000		18	8.2%
1819000000000		153	69.9%
1820000000000		48	21.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# time_start: time_start			
Information	[Type= discrete] [Format=numeric] [Range= 1820000000000-1820000000000] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1820000000000		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# enddate: enddate			
Information	[Type= discrete] [Format=numeric] [Range= 42962-42986] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
42962		5	2.3%
42963		13	5.9%
42964		20	9.1%
42965		21	9.6%
42966		9	4.1%
42967		3	1.4%
42968		16	7.3%
42969		12	5.5%
42970		23	10.5%
42971		19	8.7%
42972		13	5.9%
42973		6	2.7%
42974		5	2.3%
42975		6	2.7%
42976		9	4.1%
42977		6	2.7%
42978		4	1.8%
42979		3	1.4%

# enddate: enddate			
Value	Label	Cases	Percentage
42980		3	1.4%
42981		1	0.5%
42982		6	2.7%
42983		1	0.5%
42984		6	2.7%
42985		8	3.7%
42986		1	0.5%

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

# time2: time2	
Information	[Type= discrete] [Format=numeric] [Range= 26506000-73166000] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
26506000		1	0.5%
27213000		1	0.5%
28445000		1	0.5%
28882000		1	0.5%
30154000		1	0.5%
31337000		1	0.5%
31408000		1	0.5%
32107000		1	0.5%
32209000		1	0.5%
32230000		1	0.5%
32462000		1	0.5%
33174000		1	0.5%
33335000		1	0.5%
33409000		1	0.5%
33515000		1	0.5%
33542000		1	0.5%
33683000		1	0.5%
33777000		1	0.5%
34020000		1	0.5%
34068000		1	0.5%
34157000		1	0.5%
34577000		1	0.5%
34588000		1	0.5%
34936000		1	0.5%
35002000		1	0.5%
35003000		1	0.5%
35058000		1	0.5%
35092000		1	0.5%
35258000		1	0.5%
35280000		1	0.5%
35597000		1	0.5%
35839000		1	0.5%

time2: time2

Value	Label	Cases	Percentage
35945000		1	0.5%
36081000		1	0.5%
36165000		1	0.5%
36241000		1	0.5%
36316000		1	0.5%
36516000		1	0.5%
36619000		1	0.5%
36776000		1	0.5%
36910000		1	0.5%
36966000		1	0.5%
37276000		1	0.5%
37289000		1	0.5%
37394000		1	0.5%
37486000		1	0.5%
37757000		1	0.5%
37844000		1	0.5%
37901000		1	0.5%
37945000		1	0.5%
38005000		1	0.5%
38024000		1	0.5%
38125000		1	0.5%
38164000		1	0.5%
38242000		1	0.5%
38282000		1	0.5%
38833000		1	0.5%
39006000		1	0.5%
39013000		1	0.5%
39068000		1	0.5%
39121000		1	0.5%
39599000		1	0.5%
39819000		1	0.5%
39875000		1	0.5%
39910000		1	0.5%
39963000		1	0.5%
40372000		1	0.5%
40374000		1	0.5%
40445000		1	0.5%
40506000		1	0.5%
40838000		1	0.5%
41096000		1	0.5%
41142000		1	0.5%
41207000		1	0.5%
41315000		1	0.5%
41471000		1	0.5%
41593000		1	0.5%

time2: time2

Value	Label	Cases	Percentage
41639000		1	0.5%
41698000		1	0.5%
41706000		1	0.5%
41785000		1	0.5%
41825000		1	0.5%
41959000		1	0.5%
42031000		1	0.5%
42035000		1	0.5%
42466000		1	0.5%
42603000		1	0.5%
42677000		1	0.5%
42834000		1	0.5%
42843000		1	0.5%
42862000		1	0.5%
43145000		1	0.5%
43327000		1	0.5%
43949000		1	0.5%
44143000		1	0.5%
44185000		1	0.5%
44216000		1	0.5%
44450000		1	0.5%
44476000		1	0.5%
44515000		1	0.5%
44906000		1	0.5%
44914000		1	0.5%
45135000		1	0.5%
45199000		1	0.5%
45507000		1	0.5%
45571000		1	0.5%
45639000		1	0.5%
45841000		1	0.5%
45896000		1	0.5%
45943000		1	0.5%
46194000		1	0.5%
46262000		1	0.5%
46316000		1	0.5%
46321000		1	0.5%
46341000		1	0.5%
46548000		1	0.5%
46808000		1	0.5%
46837000		1	0.5%
46841000		1	0.5%
47322000		1	0.5%
47344000		1	0.5%
47416000		1	0.5%

time2: time2

Value	Label	Cases	Percentage
47599000		1	0.5%
47800000		1	0.5%
47919000		1	0.5%
48008000		1	0.5%
48113000		1	0.5%
48602000		1	0.5%
48755000		1	0.5%
48793000		1	0.5%
48905000		1	0.5%
49089000		1	0.5%
49216000		1	0.5%
49376000		1	0.5%
49388000		1	0.5%
49849000		1	0.5%
49987000		1	0.5%
50009000		1	0.5%
50220000		1	0.5%
50263000		1	0.5%
50275000		1	0.5%
50442000		1	0.5%
50572000		1	0.5%
50826000		1	0.5%
50893000		1	0.5%
50965000		1	0.5%
50990000		1	0.5%
51072000		1	0.5%
51173000		1	0.5%
51191000		1	0.5%
51478000		1	0.5%
51739000		1	0.5%
51819000		1	0.5%
51884000		1	0.5%
51914000		1	0.5%
52210000		1	0.5%
52275000		1	0.5%
52386000		1	0.5%
52644000		1	0.5%
52756000		1	0.5%
53351000		1	0.5%
53518000		1	0.5%
53622000		1	0.5%
53649000		1	0.5%
53756000		1	0.5%
53856000		1	0.5%
53893000		1	0.5%

time2: time2

Value	Label	Cases	Percentage
54025000		1	0.5%
54265000		1	0.5%
54586000		1	0.5%
54671000		1	0.5%
54720000		1	0.5%
54829000		1	0.5%
54858000		1	0.5%
54876000		1	0.5%
54986000		1	0.5%
55024000		1	0.5%
55220000		1	0.5%
55368000		1	0.5%
55631000		1	0.5%
55656000		1	0.5%
55726000		1	0.5%
56064000		1	0.5%
56390000		1	0.5%
56514000		1	0.5%
56543000		1	0.5%
56579000		1	0.5%
56587000		1	0.5%
56772000		1	0.5%
57438000		1	0.5%
57486000		1	0.5%
57539000		1	0.5%
57642000		1	0.5%
57675000		1	0.5%
58023000		1	0.5%
58981000		1	0.5%
59203000		1	0.5%
59530000		1	0.5%
59768000		1	0.5%
59964000		1	0.5%
60542000		1	0.5%
60567000		1	0.5%
60583000		1	0.5%
60819000		1	0.5%
61144000		1	0.5%
62242000		1	0.5%
62483000		1	0.5%
62690000		1	0.5%
63300000		1	0.5%
63405000		1	0.5%
65592000		1	0.5%
66551000		1	0.5%

# time2: time2			
Value	Label	Cases	Percentage
66600000		1	0.5%
67203000		1	0.5%
67384000		1	0.5%
67603000		1	0.5%
68552000		1	0.5%
69565000		1	0.5%
73166000		1	0.5%

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

# date2: date2			
Information	[Type= discrete] [Format=numeric] [Range= 1818000000000-1820000000000] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1818000000000		18	8.2%
1819000000000		153	69.9%
1820000000000		48	21.9%

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

# time_end: time_end			
Information	[Type= discrete] [Format=numeric] [Range= 1820000000000-1820000000000] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1820000000000		219	100.0%

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

# diffms: diffms			
Information	[Type= discrete] [Format=numeric] [Range= 393216-2359296] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
393216		1	0.5%
524288		8	3.7%
655360		4	1.8%
786432		9	4.1%
917504		14	6.4%
1048576		46	21.0%
1179648		63	28.8%
1310720		37	16.9%
1441792		18	8.2%
1572864		9	4.1%
1703936		4	1.8%
1835008		1	0.5%
1966080		1	0.5%
2097152		2	0.9%
2228224		1	0.5%
2359296		1	0.5%

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

# starttime: starttime				
Information		[Type= discrete] [Format=numeric] [Range= 0.29056712962963-0.837210648148148] [Missing=*]		
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
0.2905671296296		1		0.5%
0.3044907407407		1		0.5%
0.3171064814814		1		0.5%
0.3176388888888		1		0.5%
0.3298148148148		1		0.5%
0.3501967592592		1		0.5%
0.3504745370370		1		0.5%
0.3591782407407		1		0.5%
0.3614236111111		1		0.5%
0.3639467592592		1		0.5%
0.3661458333333		1		0.5%
0.3709490740740		1		0.5%
0.3715740740740		1		0.5%
0.3747685185185		1		0.5%
0.3755208333333		1		0.5%
0.3756481481481		1		0.5%
0.3769675925925		1		0.5%
0.3771064814814		1		0.5%
0.3772916666666		1		0.5%
0.3803703703703		1		0.5%
0.3828240740740		1		0.5%
0.3871759259259		1		0.5%
0.3900115740740		1		0.5%
0.3906597222222		1		0.5%
0.3909143518518		1		0.5%
0.3917708333333		1		0.5%
0.3924884259259		1		0.5%
0.3942708333333		1		0.5%
0.3970949074074		1		0.5%
0.3978125		1		0.5%
0.4012962962962		1		0.5%
0.4017129629629		1		0.5%
0.4017361111111		1		0.5%
0.4029050925925		1		0.5%
0.4033912037037		1		0.5%
0.4044444444444		1		0.5%
0.4046296296296		1		0.5%
0.4048842592592		1		0.5%
0.4074074074074		1		0.5%
0.4118634259259		1		0.5%
0.4125810185185		1		0.5%
0.41375		1		0.5%
0.4169328703703		1		0.5%

# starttime: starttime			
Value	Label	Cases	Percentage
0.4190856481481		1	0.5%
0.4196412037037		1	0.5%
0.4197800925925		1	0.5%
0.4203356481481		1	0.5%
0.4232870370370		1	0.5%
0.4238194444444		1	0.5%
0.4250231481481		1	0.5%
0.4262152777777		1	0.5%
0.4265277777777		1	0.5%
0.4279629629629		1	0.5%
0.4292708333333		1	0.5%
0.4299652777777		1	0.5%
0.4321759259259		1	0.5%
0.4348495370370		1	0.5%
0.4366203703703		1	0.5%
0.4375810185185		1	0.5%
0.4381712962962		1	0.5%
0.4388773148148		1	0.5%
0.4441666666666		1	0.5%
0.4464583333333		1	0.5%
0.4472569444444		1	0.5%
0.4479398148148		1	0.5%
0.4488541666666		1	0.5%
0.4493171296296		1	0.5%
0.4529166666666		1	0.5%
0.4548379629629		1	0.5%
0.4558333333333		1	0.5%
0.4568634259259		1	0.5%
0.4598611111111		1	0.5%
0.4621180555555		1	0.5%
0.4628819444444		1	0.5%
0.4653240740740		1	0.5%
0.4673611111111		1	0.5%
0.4691782407407		1	0.5%
0.4693287037037		1	0.5%
0.4694212962962		1	0.5%
0.4698032407407		1	0.5%
0.4706365740740		1	0.5%
0.4711574074074		1	0.5%
0.4716319444444		1	0.5%
0.4743055555555		1	0.5%
0.4757986111111		1	0.5%
0.4789814814814		1	0.5%
0.4792939814814		1	0.5%
0.4799768518518		1	0.5%

starttime: starttime

Value	Label	Cases	Percentage
0.4814120370370		1	0.5%
0.4832986111111		1	0.5%
0.4833333333333		1	0.5%
0.4843171296296		1	0.5%
0.4873032407407		1	0.5%
0.4963773148148		1	0.5%
0.4975347222222		1	0.5%
0.4979513888888		1	0.5%
0.4991782407407		1	0.5%
0.5003125		1	0.5%
0.5003703703703		1	0.5%
0.5021064814814		1	0.5%
0.5050810185185		1	0.5%
0.5078819444444		1	0.5%
0.5098611111111		1	0.5%
0.5107407407407		1	0.5%
0.5128009259259		1	0.5%
0.5156828703703		1	0.5%
0.5162152777777		1	0.5%
0.5167708333333		1	0.5%
0.5172453703703		1	0.5%
0.5196064814814		1	0.5%
0.5209143518518		1	0.5%
0.5215856481481		1	0.5%
0.5228125		1	0.5%
0.5240162037037		1	0.5%
0.5261921296296		1	0.5%
0.5270486111111		1	0.5%
0.5277430555555		1	0.5%
0.5286689814814		1	0.5%
0.5288657407407		1	0.5%
0.5289583333333		1	0.5%
0.5305671296296		1	0.5%
0.5318055555555		1	0.5%
0.5365972222222		1	0.5%
0.5406134259259		1	0.5%
0.5435416666666		1	0.5%
0.5436805555555		1	0.5%
0.5441203703703		1	0.5%
0.5484143518518		1	0.5%
0.5506828703703		1	0.5%
0.5508564814814		1	0.5%
0.5523495370370		1	0.5%
0.5557175925925		1	0.5%
0.5564814814814		1	0.5%

# starttime: starttime			
Value	Label	Cases	Percentage
0.5568171296296		1	0.5%
0.5597337962962		1	0.5%
0.5599652777777		1	0.5%
0.5649305555555		1	0.5%
0.5653356481481		1	0.5%
0.5665393518518		1	0.5%
0.5665856481481		1	0.5%
0.5675231481481		1	0.5%
0.5683333333333		1	0.5%
0.5699421296296		1	0.5%
0.5708333333333		1	0.5%
0.5738194444444		1	0.5%
0.5744444444444		1	0.5%
0.5745254629629		1	0.5%
0.5757523148148		1	0.5%
0.5773842592592		1	0.5%
0.5778819444444		1	0.5%
0.5797916666666		1	0.5%
0.5816087962962		1	0.5%
0.5865972222222		1	0.5%
0.5868518518518		1	0.5%
0.5875		1	0.5%
0.5883912037037		1	0.5%
0.5918981481481		1	0.5%
0.5919212962962		1	0.5%
0.5980671296296		1	0.5%
0.5990046296296		1	0.5%
0.6013310185185		1	0.5%
0.6022569444444		1	0.5%
0.6060532407407		1	0.5%
0.6071643518518		1	0.5%
0.6090509259259		1	0.5%
0.6105092592592		1	0.5%
0.6109375		1	0.5%
0.6125810185185		1	0.5%
0.6138657407407		1	0.5%
0.6179166666666		1	0.5%
0.6181712962962		1	0.5%
0.6194791666666		1	0.5%
0.6198379629629		1	0.5%
0.6219444444444		1	0.5%
0.6232870370370		1	0.5%
0.6243402777777		1	0.5%
0.6269328703703		1	0.5%
0.6269791666666		1	0.5%

# starttime: starttime				
Value	Label	Cases	Percentage	
0.6273032407407		1		0.5%
0.6304629629629		1		0.5%
0.6306018518518		1		0.5%
0.6314236111111		1		0.5%
0.6349189814814		1		0.5%
0.6396064814814		1		0.5%
0.6410416666666		1		0.5%
0.6411574074074		1		0.5%
0.6427893518518		1		0.5%
0.6435763888888		1		0.5%
0.6462615740740		1		0.5%
0.6515856481481		1		0.5%
0.6516782407407		1		0.5%
0.6526504629629		1		0.5%
0.6550925925925		1		0.5%
0.6563657407407		1		0.5%
0.6608564814814		1		0.5%
0.6700347222222		1		0.5%
0.6743518518518		1		0.5%
0.6756828703703		1		0.5%
0.6773611111111		1		0.5%
0.6858680555555		1		0.5%
0.6873958333333		1		0.5%
0.6877777777777		1		0.5%
0.6885300925925		1		0.5%
0.6909375		1		0.5%
0.6936226851851		1		0.5%
0.705625		1		0.5%
0.7071643518518		1		0.5%
0.7115509259259		1		0.5%
0.7182291666666		1		0.5%
0.7211111111111		1		0.5%
0.7471527777777		1		0.5%
0.7561805555555		1		0.5%
0.7576620370370		1		0.5%
0.7625925925925		1		0.5%
0.7644212962962		1		0.5%
0.7682175925925		1		0.5%
0.7809722222222		1		0.5%
0.7922106481481		1		0.5%
0.8372106481481		1		0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# endtime: endtime				
Information	[Type= discrete] [Format=numeric] [Range= 0.306782407407407-0.846828703703704] [Missing=*]			
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]			

endtime: endtime

Value	Label	Cases	Percentage
0.3067824074074		1	0.5%
0.3149652777777		1	0.5%
0.3292245370370		1	0.5%
0.3342824074074		1	0.5%
0.3490046296296		1	0.5%
0.3626967592592		1	0.5%
0.3635185185185		1	0.5%
0.3716087962962		1	0.5%
0.3727893518518		1	0.5%
0.3730324074074		1	0.5%
0.3757175925925		1	0.5%
0.3839583333333		1	0.5%
0.3858217592592		1	0.5%
0.3866782407407		1	0.5%
0.3879050925925		1	0.5%
0.3882175925925		1	0.5%
0.3898495370370		1	0.5%
0.3909375		1	0.5%
0.39375		1	0.5%
0.3943055555555		1	0.5%
0.3953356481481		1	0.5%
0.4001967592592		1	0.5%
0.4003240740740		1	0.5%
0.4043518518518		1	0.5%
0.4051157407407		1	0.5%
0.4051273148148		1	0.5%
0.4057638888888		1	0.5%
0.4061574074074		1	0.5%
0.4080787037037		1	0.5%
0.4083333333333		1	0.5%
0.4120023148148		1	0.5%
0.4148032407407		1	0.5%
0.4160300925925		1	0.5%
0.4176041666666		1	0.5%
0.4185763888888		1	0.5%
0.4194560185185		1	0.5%
0.4203240740740		1	0.5%
0.4226388888888		1	0.5%
0.4238310185185		1	0.5%
0.4256481481481		1	0.5%
0.4271990740740		1	0.5%
0.4278472222222		1	0.5%
0.4314351851851		1	0.5%
0.4315856481481		1	0.5%
0.4328009259259		1	0.5%

# endtime: endtime			
Value	Label	Cases	Percentage
0.4338657407407		1	0.5%
0.4370023148148		1	0.5%
0.4380092592592		1	0.5%
0.4386689814814		1	0.5%
0.4391782407407		1	0.5%
0.4398726851851		1	0.5%
0.4400925925925		1	0.5%
0.4412615740740		1	0.5%
0.4417129629629		1	0.5%
0.4426157407407		1	0.5%
0.4430787037037		1	0.5%
0.4494560185185		1	0.5%
0.4514583333333		1	0.5%
0.4515393518518		1	0.5%
0.4521759259259		1	0.5%
0.4527893518518		1	0.5%
0.4583217592592		1	0.5%
0.4608680555555		1	0.5%
0.4615162037037		1	0.5%
0.4619212962962		1	0.5%
0.4625347222222		1	0.5%
0.4672685185185		1	0.5%
0.4672916666666		1	0.5%
0.4681134259259		1	0.5%
0.4688194444444		1	0.5%
0.4726620370370		1	0.5%
0.4756481481481		1	0.5%
0.4761805555555		1	0.5%
0.4769328703703		1	0.5%
0.4781828703703		1	0.5%
0.4799884259259		1	0.5%
0.4814004629629		1	0.5%
0.4819328703703		1	0.5%
0.4826157407407		1	0.5%
0.4827083333333		1	0.5%
0.4836226851851		1	0.5%
0.4840856481481		1	0.5%
0.4856365740740		1	0.5%
0.4864699074074		1	0.5%
0.4865162037037		1	0.5%
0.4915046296296		1	0.5%
0.4930902777777		1	0.5%
0.4939467592592		1	0.5%
0.4957638888888		1	0.5%
0.4958680555555		1	0.5%

# endtime: endtime			
Value	Label	Cases	Percentage
0.4960879629629		1	0.5%
0.4993634259259		1	0.5%
0.5014699074074		1	0.5%
0.5086689814814		1	0.5%
0.5109143518518		1	0.5%
0.5114004629629		1	0.5%
0.5117592592592		1	0.5%
0.5144675925925		1	0.5%
0.5147685185185		1	0.5%
0.5152199074074		1	0.5%
0.5197453703703		1	0.5%
0.5198379629629		1	0.5%
0.5223958333333		1	0.5%
0.5231365740740		1	0.5%
0.5267013888888		1	0.5%
0.5274421296296		1	0.5%
0.5282291666666		1	0.5%
0.5305671296296		1	0.5%
0.5312037037037		1	0.5%
0.5317476851851		1	0.5%
0.5346527777777		1	0.5%
0.5354398148148		1	0.5%
0.5360648148148		1	0.5%
0.5361226851851		1	0.5%
0.5363541666666		1	0.5%
0.53875		1	0.5%
0.5417592592592		1	0.5%
0.5420949074074		1	0.5%
0.5421412037037		1	0.5%
0.5477083333333		1	0.5%
0.5479629629629		1	0.5%
0.5487962962962		1	0.5%
0.5509143518518		1	0.5%
0.5532407407407		1	0.5%
0.5546180555555		1	0.5%
0.5556481481481		1	0.5%
0.5568634259259		1	0.5%
0.5625231481481		1	0.5%
0.5642939814814		1	0.5%
0.5647337962962		1	0.5%
0.5660300925925		1	0.5%
0.5681597222222		1	0.5%
0.5696296296296		1	0.5%
0.5714814814814		1	0.5%
0.5716203703703		1	0.5%

# endtime: endtime				
Value	Label	Cases	Percentage	
0.5769560185185		1		0.5%
0.5785532407407		1		0.5%
0.5788078703703		1		0.5%
0.58125		1		0.5%
0.5817476851851		1		0.5%
0.5818865740740		1		0.5%
0.5838194444444		1		0.5%
0.5853240740740		1		0.5%
0.5882638888888		1		0.5%
0.5890393518518		1		0.5%
0.5898726851851		1		0.5%
0.5901620370370		1		0.5%
0.5911111111111		1		0.5%
0.5922800925925		1		0.5%
0.5924884259259		1		0.5%
0.5958101851851		1		0.5%
0.5988310185185		1		0.5%
0.5997569444444		1		0.5%
0.6005092592592		1		0.5%
0.6008564814814		1		0.5%
0.6042824074074		1		0.5%
0.6050347222222		1		0.5%
0.6063194444444		1		0.5%
0.6093055555555		1		0.5%
0.6106018518518		1		0.5%
0.6174884259259		1		0.5%
0.6194212962962		1		0.5%
0.620625		1		0.5%
0.6209375		1		0.5%
0.6221759259259		1		0.5%
0.6233333333333		1		0.5%
0.6237615740740		1		0.5%
0.6252893518518		1		0.5%
0.6280671296296		1		0.5%
0.6317824074074		1		0.5%
0.6327662037037		1		0.5%
0.6333333333333		1		0.5%
0.6345949074074		1		0.5%
0.6349305555555		1		0.5%
0.6351388888888		1		0.5%
0.6364120370370		1		0.5%
0.6368518518518		1		0.5%
0.6391203703703		1		0.5%
0.6408333333333		1		0.5%
0.6438773148148		1		0.5%

# endtime: endtime			
Value	Label	Cases	Percentage
0.6441666666666666		1	0.5%
0.6449768518518		1	0.5%
0.6488888888888888		1	0.5%
0.6526620370370		1	0.5%
0.654097222222222		1	0.5%
0.6544328703703		1	0.5%
0.6548495370370		1	0.5%
0.6549421296296		1	0.5%
0.657083333333333		1	0.5%
0.664791666666666		1	0.5%
0.665347222222222		1	0.5%
0.6659606481481		1	0.5%
0.667152777777777		1	0.5%
0.667534722222222		1	0.5%
0.6715625		1	0.5%
0.6826504629629		1	0.5%
0.6852199074074		1	0.5%
0.6890046296296		1	0.5%
0.6917592592592		1	0.5%
0.694027777777777		1	0.5%
0.7007175925925		1	0.5%
0.7010069444444		1	0.5%
0.7011921296296		1	0.5%
0.703923611111111		1	0.5%
0.7076851851851		1	0.5%
0.7203935185185		1	0.5%
0.7231828703703		1	0.5%
0.7255787037037		1	0.5%
0.732638888888888		1	0.5%
0.733854166666666		1	0.5%
0.759166666666666		1	0.5%
0.7702662037037		1	0.5%
0.770833333333333		1	0.5%
0.7778125		1	0.5%
0.7799074074074		1	0.5%
0.7824421296296		1	0.5%
0.7934259259259		1	0.5%
0.8051504629629		1	0.5%
0.8468287037037		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# diffmin: diffmin			
Information	[Type= discrete] [Format=numeric] [Range= 6.5536-39.3216] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		

# diffmin: diffmin			
Value	Label	Cases	Percentage
6.5536		1	0.5%
8.738133		8	3.7%
10.92267		4	1.8%
13.1072		9	4.1%
15.29173		14	6.4%
17.47627		46	21.0%
19.6608		63	28.8%
21.84533		37	16.9%
24.02987		18	8.2%
26.2144		9	4.1%
28.39893		4	1.8%
30.58347		1	0.5%
32.768		1	0.5%
34.95253		2	0.9%
37.13707		1	0.5%
39.3216		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# count_zero: count_zero			
Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		11	5.0%
1		22	10.0%
2		42	19.2%
3		36	16.4%
4		24	11.0%
5		30	13.7%
6		54	24.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# count_dnk: count_dnk			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		214	97.7%
1		5	2.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# count_rta: count_rta			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		216	98.6%
1		2	0.9%
2		1	0.5%

# count_rta: count_rta			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# count_integer: count_integer			
Information		[Type= discrete] [Format=numeric] [Range= 14-27] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
14		1	0.5%
15		2	0.9%
17		1	0.5%
18		24	11.0%
19		36	16.4%
20		20	9.1%
21		56	25.6%
22		44	20.1%
23		10	4.6%
24		17	7.8%
25		4	1.8%
26		2	0.9%
27		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# count_other: count_other			
Information		[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0		138	63.0%
1		53	24.2%
2		22	10.0%
3		5	2.3%
4		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# count_mis: count_mis			
Information		[Type= discrete] [Format=numeric] [Range= 31-82] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
31		1	0.5%
32		1	0.5%
41		2	0.9%
43		1	0.5%
45		2	0.9%
47		2	0.9%
55		4	1.8%
56		32	14.6%
62		1	0.5%
67		8	3.7%
69		5	2.3%

count_mis: count_mis

Value	Label	Cases	Percentage
70		1	0.5%
71		21	9.6%
72		1	0.5%
73		14	6.4%
80		8	3.7%
81		13	5.9%
82		102	46.6%

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

ratio_zero: ratio_zero

Information	[Type= discrete] [Format=numeric] [Range= 0-0.3571429] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		11	5.0%
0.04		1	0.5%
0.0416667		1	0.5%
0.0454545		2	0.9%
0.047619		8	3.7%
0.05		1	0.5%
0.0526316		6	2.7%
0.0555556		3	1.4%
0.0769231		1	0.5%
0.0833333		3	1.4%
0.0869565		3	1.4%
0.0909091		8	3.7%
0.0952381		13	5.9%
0.1		6	2.7%
0.1052632		3	1.4%
0.1111111		4	1.8%
0.12		1	0.5%
0.125		4	1.8%
0.1333333		1	0.5%
0.1363636		10	4.6%
0.1428571		9	4.1%
0.15		4	1.8%
0.1578947		3	1.4%
0.1666667		9	4.1%
0.173913		1	0.5%
0.1818182		3	1.4%
0.1904762		6	2.7%
0.2		4	1.8%
0.2105263		4	1.8%
0.2173913		2	0.9%
0.2222222		4	1.8%
0.2272727		9	4.1%

ratio_zero: ratio_zero

Value	Label	Cases	Percentage
0.2380952		7	3.2%
0.24		1	0.5%
0.25		7	3.2%
0.2608696		2	0.9%
0.2631579		6	2.7%
0.2666667		1	0.5%
0.2727273		11	5.0%
0.2777778		2	0.9%
0.2857143		10	4.6%
0.3		3	1.4%
0.3157895		12	5.5%
0.3333333		7	3.2%
0.3529412		1	0.5%
0.3571429		1	0.5%

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

ratio_dnk: ratio_dnk

Information	[Type= discrete] [Format=numeric] [Range= 0-0.0555556] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		214	97.7%
0.0384615		1	0.5%
0.0416667		1	0.5%
0.047619		1	0.5%
0.0526316		1	0.5%
0.0555556		1	0.5%

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

ratio_rta: ratio_rta

Information	[Type= discrete] [Format=numeric] [Range= 0-0.0833333] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		216	98.6%
0.0555556		1	0.5%
0.0666667		1	0.5%
0.0833333		1	0.5%

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

ratio_other: ratio_other

Information	[Type= discrete] [Format=numeric] [Range= 0-0.2105263] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		138	63.0%
0.0416667		1	0.5%
0.0434783		4	1.8%
0.0454545		13	5.9%

# ratio_other: ratio_other			
Value	Label	Cases	Percentage
0.047619		11	5.0%
0.05		4	1.8%
0.0526316		10	4.6%
0.0555556		9	4.1%
0.0666667		1	0.5%
0.0833333		5	2.3%
0.0869565		1	0.5%
0.0909091		2	0.9%
0.0952381		5	2.3%
0.1		2	0.9%
0.1052632		3	1.4%
0.1111111		3	1.4%
0.1363636		2	0.9%
0.1428571		3	1.4%
0.1666667		1	0.5%
0.2105263		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_03new: Distance to water (minutes)			
Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]		
Statistics [NW/ W]	[Valid=214 /-] [Invalid=5 /-]		
Literal question	Distance to water (minutes)		
Value	Label	Cases	Percentage
0		7	3.3%
1		23	10.7%
2		19	8.9%
3		24	11.2%
5		63	29.4%
6		6	2.8%
7		2	0.9%
8		1	0.5%
10		23	10.7%
15		12	5.6%
20		12	5.6%
25		1	0.5%
30		9	4.2%
40		2	0.9%
50		1	0.5%
58		1	0.5%
80		1	0.5%
98		7	3.3%
Sysmiss		5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# water_count_mem: Number of households members who collect water			
Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]		

# water_count_mem: Number of households members who collect water			
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Number of households members who collect water		
Value	Label	Cases	Percentage
0		1	0.5%
1		36	16.4%
2		43	19.6%
3		44	20.1%
4		31	14.2%
5		21	9.6%
6		17	7.8%
7		11	5.0%
8		6	2.7%
9		3	1.4%
10		3	1.4%
11		1	0.5%
13		1	0.5%
14		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# merge1: merge1			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
matched (3)		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# merge_roster: merge_roster			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
matched (3)		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vehicle: vehicle			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=78 /-]		
Literal question	vehicle		
Value	Label	Cases	Percentage
0		104	73.8%
1		37	26.2%
Sysmiss		78	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# livestock_change: livestock_change			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Literal question	livestock_change		

livestock_change: livestock_change

Value	Label	Cases	Percentage
0		58	41.1%
DECREASED		23	16.3%
INCREASED		46	32.6%
STAYED THE SAME		14	9.9%

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

vehicle_change: vehicle_change

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Literal question	vehicle_change

Value	Label	Cases	Percentage
0		104	73.8%
INCREASED		3	2.1%
STAYED THE SAME		34	24.1%

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

property_change: property_change

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Literal question	property_change

Value	Label	Cases	Percentage
0		58	41.1%
INCREASED		9	6.4%
STAYED THE SAME		74	52.5%

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

asset_farm_change: asset_farm_change

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Literal question	asset_farm_change

Value	Label	Cases	Percentage
0		58	41.1%
DECREASED		1	0.7%
INCREASED		53	37.6%
STAYED THE SAME		29	20.6%

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

asset_nonfarm_change: asset_nonfarm_change

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]
Literal question	asset_nonfarm_change

Value	Label	Cases	Percentage
0		122	86.5%

# asset_nonfarm_change: asset_nonfarm_change			
Value	Label	Cases	Percentage
INCREASED		4	2.8%
STAYED THE SAME		15	10.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# livestock_decr_cause: livestock_decr_cause			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=23 /-] [Invalid=0 /-]		
Literal question	livestock_decr_cause		
Value	Label	Cases	Percentage
LIVESTOCK DEATH OR DISEASE		5	21.7%
OTHER		1	4.3%
SOLD TO GENERATE INCOME/ SUSTAIN HOUSEHOLD PURCHASES LIKE FOOD ETC		14	60.9%
THEFT OR RAIDING		3	13.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vehicle_decr_cause: vehicle_decr_cause			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=219 /-]		
Literal question	vehicle_decr_cause		
Value	Label	Cases	Percentage
Sysmiss		219	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# property_decr_cause: property_decr_cause			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=219 /-]		
Literal question	property_decr_cause		
Value	Label	Cases	Percentage
Sysmiss		219	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_farm_decr_cause: asset_farm_decr_cause			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Literal question	asset_farm_decr_cause		
Value	Label	Cases	Percentage
OTHER		1	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# asset_nonfarm_decr_cause: asset_nonfarm_decr_cause			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=219 /-]		
Literal question	asset_nonfarm_decr_cause		
Value	Label	Cases	Percentage
Sysmiss		219	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# livestock_lost: livestock_lost			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=83 /-] [Invalid=136 /-]		
Literal question	livestock_lost		
Value	Label	Cases	Percentage
0		67	80.7%
1		16	19.3%
Sysmiss		136	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_05: Where did killing / theft occur			
Information	[Type= discrete] [Format=numeric] [Range= 1-1000] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=203 /-]		
Literal question	Where did killing / theft occur		
Value	Label	Cases	Percentage
1		8	50.0%
2		4	25.0%
1000		4	25.0%
Sysmiss		203	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_06: What time of the day did killing / theft occur			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=203 /-]		
Literal question	What time of the day did killing / theft occur		
Value	Label	Cases	Percentage
1		10	62.5%
2		6	37.5%
Sysmiss		203	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_07: Distance to nearest pasture (minutes)			
Information	[Type= discrete] [Format=numeric] [Range= 0-45] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=203 /-]		
Literal question	Distance to nearest pasture (minutes)		
Value	Label	Cases	Percentage
0		5	31.2%
2		1	6.2%
5		3	18.8%

# as_07: Distance to nearest pasture (minutes)			
Value	Label	Cases	Percentage
8		1	6.2%
10		2	12.5%
15		2	12.5%
30		1	6.2%
45		1	6.2%
Sysmiss		203	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_08: Did killing / theft occur while travelling with other people			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=211 /-]		
Literal question	Did killing / theft occur while travelling with other people		
Value	Label	Cases	Percentage
1		6	75.0%
2		1	12.5%
98		1	12.5%
Sysmiss		211	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_09: What is the best route to the pasture			
Information	[Type= discrete] [Format=numeric] [Range= 1-1000] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=203 /-]		
Literal question	What is the best route to the pasture		
Value	Label	Cases	Percentage
1		2	12.5%
2		2	12.5%
3		5	31.2%
4		2	12.5%
1000		5	31.2%
Sysmiss		203	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# merge_as: merge_as			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
master only (1)		78	35.6%
matched (3)		141	64.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset: HH has any type of asset			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	HH has any type of asset		
Value	Label	Cases	Percentage
0		78	35.6%

# asset: HH has any type of asset			
Value	Label	Cases	Percentage
1		141	64.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# respondent_fem: Female respondent			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Literal question		Female respondent	
Value	Label	Cases	Percentage
0		173	79.0%
1		46	21.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# UIDEA: UIDEA			
Information		[Type= discrete] [Format=numeric] [Range= 10070234-10374144] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
10070234		6	2.7%
10070294		6	2.7%
10070632		7	3.2%
10070892		5	2.3%
10071248		7	3.2%
10071612		8	3.7%
10074186		8	3.7%
10220530		4	1.8%
10220806		6	2.7%
10221354		5	2.3%
10222432		8	3.7%
10230078		4	1.8%
10230140		5	2.3%
10230970		7	3.2%
10230998		7	3.2%
10232348		6	2.7%
10235180		7	3.2%
10250128		2	0.9%
10251424		2	0.9%
10260516		5	2.3%
10260820		8	3.7%
10260822		9	4.1%
10261276		1	0.5%
10261688		4	1.8%
10261786		9	4.1%
10262248		7	3.2%
10310332		4	1.8%
10310604		6	2.7%
10310680		4	1.8%

UIDEA: UIDEA

Value	Label	Cases	Percentage
10310724		9	4.1%
10311092		3	1.4%
10312914		8	3.7%
10312966		3	1.4%
10370006		8	3.7%
10370156		7	3.2%
10370972		5	2.3%
10374144		9	4.1%

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

# hh_a01: Zone			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Zone		
Value	Label	Cases	Percentage
North		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_a04: Urban/Rural			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Urban/Rural		
Value	Label	Cases	Percentage
Rural		124	56.6%
Urban		95	43.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# location_change: Have you moved from the location you were living in during the last interview?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Have you moved from the location you were living in during the last interview?		
Value	Label	Cases	Percentage
NO		204	93.2%
YES		15	6.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# lga_change: Have you moved to a different LGA since the last interview?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-]		
Literal question	Have you moved to a different LGA since the last interview?		
Value	Label	Cases	Percentage
NO		9	60.0%
YES		6	40.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_killed: HH conflict: member killed			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=1 /-]		
Literal question	HH conflict: member killed		
Value	Label	Cases	Percentage
0		212	97.2%
1		6	2.8%
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_phys_agg: HH conflict: physical aggression			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=1 /-]		

# s15_phys_agg: HH conflict: physical aggression			
Literal question	HH conflict: physical aggression		
Value	Label	Cases	Percentage
0		211	96.8%
1		7	3.2%
Systemmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_injured: HH conflict: injured / disabled			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=1 /-]		
Literal question	HH conflict: injured / disabled		
Value	Label	Cases	Percentage
0		215	98.6%
1		3	1.4%
Systemmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_sex_violence: HH conflict: sexual violence			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=1 /-]		
Literal question	HH conflict: sexual violence		
Value	Label	Cases	Percentage
0		218	100.0%
Systemmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_forced_work: HH conflict: forced to work			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=1 /-]		
Literal question	HH conflict: forced to work		
Value	Label	Cases	Percentage
0		218	100.0%
Systemmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_kidnap: HH conflict: captured, kidnapped or abducted			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	HH conflict: captured, kidnapped or abducted		
Value	Label	Cases	Percentage
0		217	99.1%
1		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_rob_individ: HH conflict: robbed (money or assets)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		

# s15_rob_individ: HH conflict: robbed (money or assets)			
Literal question	HH conflict: robbed (money or assets)		
Value	Label	Cases	Percentage
0		204	93.2%
1		15	6.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_displaced: HH conflict: refugee / displaced			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	HH conflict: refugee / displaced		
Value	Label	Cases	Percentage
0		205	93.6%
1		14	6.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_rob_dwelling: HH conflict: robbery of dwelling			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	HH conflict: robbery of dwelling		
Value	Label	Cases	Percentage
0		204	93.2%
1		15	6.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_destroy_dwelling: HH conflict: damaged dwelling			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	HH conflict: damaged dwelling		
Value	Label	Cases	Percentage
0		210	95.9%
1		9	4.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_land_occupied: HH conflict: land occupied			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	HH conflict: land occupied		
Value	Label	Cases	Percentage
0		210	95.9%
1		9	4.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_asset_destroyed: HH conflict: assets destroyed			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	HH conflict: assets destroyed		

# s15_asset_destroyed: HH conflict: assets destroyed			
Value	Label	Cases	Percentage
0		205	93.6%
1		14	6.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_restricted_school: HH conflict: restricted school			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	HH conflict: restricted school		
Value	Label	Cases	Percentage
0		206	94.1%
1		13	5.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_restricted_care: HH conflict: restricted health care			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	HH conflict: restricted health care		
Value	Label	Cases	Percentage
0		216	98.6%
1		3	1.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_killed: Community conflict: member killed			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Community conflict: member killed		
Value	Label	Cases	Percentage
0		190	86.8%
1		29	13.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_phys_agg: Community conflict: physical aggression			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Community conflict: physical aggression		
Value	Label	Cases	Percentage
0		193	88.1%
1		26	11.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_injured: Community conflict: injured / disabled			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Community conflict: injured / disabled		
Value	Label	Cases	Percentage
0		190	86.8%

# C6A_injured: Community conflict: injured / disabled			
Value	Label	Cases	Percentage
1		29	13.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_sex_violence: Community conflict: sexual violence			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Community conflict: sexual violence		
Value	Label	Cases	Percentage
0		214	97.7%
1		5	2.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_forced_work: Community conflict: forced to work			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Community conflict: forced to work		
Value	Label	Cases	Percentage
0		218	99.5%
1		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_kidnap: Community conflict: captured, kidnapped or abducted			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=1 /-]		
Literal question	Community conflict: captured, kidnapped or abducted		
Value	Label	Cases	Percentage
0		203	93.1%
1		15	6.9%
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_rob_individ: Community conflict: robbed (money or assets)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Community conflict: robbed (money or assets)		
Value	Label	Cases	Percentage
0		185	84.5%
1		34	15.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_displaced: Community conflict: refugee / displaced			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Community conflict: refugee / displaced		
Value	Label	Cases	Percentage
0		206	94.1%

# C6A_displaced: Community conflict: refugee / displaced			
Value	Label	Cases	Percentage
1		13	5.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_rob_dwelling: Community conflict: robbery of dwellingCommunity conflict: robbery of dwelling			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Community conflict: robbery of dwelling		
Value	Label	Cases	Percentage
0		193	88.1%
1		26	11.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_destroy_dwelling: Community conflict: damaged dwelling			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Community conflict: damaged dwelling		
Value	Label	Cases	Percentage
0		201	91.8%
1		18	8.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_land_occupied: Community conflict: land occupied			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Community conflict: land occupied		
Value	Label	Cases	Percentage
0		201	91.8%
1		18	8.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_asset_destroyed: Community conflict: assets destroyed			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Community conflict: assets destroyed		
Value	Label	Cases	Percentage
0		199	90.9%
1		20	9.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_restricted_school: Community conflict: restricted school			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Community conflict: restricted school		
Value	Label	Cases	Percentage
0		203	92.7%
1		16	7.3%

C6A_restricted_school: Community conflict: restricted school

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

C6A_restricted_care: Community conflict: restricted care

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question Community conflict: restricted care

Value	Label	Cases	Percentage
0		216	98.6%
1		3	1.4%

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

repl: repl

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		183	83.6%
1		36	16.4%

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

count: count

Information [Type= discrete] [Format=numeric] [Range= 5-10] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5		5	2.3%
7		2	0.9%
8		13	5.9%
9		94	42.9%
10		105	47.9%

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

UIDEA2: UIDEA2

Information [Type= discrete] [Format=numeric] [Range= 10070234-10374144] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10070234		6	2.7%
10070294		6	2.7%
10070632		7	3.2%
10070892		5	2.3%
10071248		7	3.2%
10071612		8	3.7%
10074186		8	3.7%
10220530		4	1.8%
10220806		6	2.7%
10221354		5	2.3%
10222432		8	3.7%
10230078		4	1.8%
10230140		5	2.3%

UIDEA2: UIDEA2

Value	Label	Cases	Percentage
10230970		7	3.2%
10230998		7	3.2%
10232348		6	2.7%
10235180		7	3.2%
10250128		2	0.9%
10250814		2	0.9%
10260516		5	2.3%
10260820		8	3.7%
10260822		9	4.1%
10261276		1	0.5%
10261688		4	1.8%
10261786		9	4.1%
10262248		7	3.2%
10310332		4	1.8%
10310604		6	2.7%
10310680		4	1.8%
10310724		9	4.1%
10311092		3	1.4%
10312914		8	3.7%
10312966		3	1.4%
10370006		8	3.7%
10370156		7	3.2%
10374144		14	6.4%

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

wt_wave3: wt_wave3

Value	Label	Cases	Percentage
1842.0164		7	3.2%
2110.6775		4	1.8%
2262.149		1	0.5%
2940.7938		9	4.1%
3039.3756		9	4.1%
3053.9012		8	3.7%
3203.1762		6	2.7%
3280.1161		4	1.8%
3461.5111		6	2.7%
3463.6207		5	2.3%
3545.9382		7	3.2%
3799.2195		3	1.4%
4096.6937		5	2.3%
4307.1558		5	2.3%
4400.1525		8	3.7%
4434.534		9	4.1%

wt_wave3: wt_wave3

Value	Label	Cases	Percentage
4524.2981		9	4.1%
4527.7524		7	3.2%
4621.7281		2	0.9%
4637.4055		5	2.3%
4651.7282		4	1.8%
4927.26		5	2.3%
5057.6466		6	2.7%
5313.509		7	3.2%
5352.8683		7	3.2%
5462.2583		7	3.2%
6090.6494		2	0.9%
6092.8236		6	2.7%
6107.8024		7	3.2%
6140.0548		4	1.8%
6977.5924		8	3.7%
7494.4511		6	2.7%
9103.7639		7	3.2%
12138.352		8	3.7%
14621.977		8	3.7%
20853.494		8	3.7%

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

stratum: stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		11	5.0%
2		45	20.5%
3		86	39.3%
4		49	22.4%
5		28	12.8%

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

N_hh2: N_hh2

Information	[Type= discrete] [Format=numeric] [Range= 8-17] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
8		13	5.9%
9		78	35.6%
10		112	51.1%
14		14	6.4%
17		2	0.9%

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

pik1: pik1

Information	[Type= discrete] [Format=numeric] [Range= 0.4-0.76923077] [Missing=*]
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# pik1: pik1			
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0.4		11	5.0%
0.4375		45	20.5%
0.52173913		86	39.3%
0.57894737		49	22.4%
0.76923077		28	12.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pik_full_old: pik_full_old			
Information		[Type= discrete] [Format=numeric] [Range= 0.20588235-0.61538462] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0.20588235		2	0.9%
0.29813665		9	4.1%
0.32		4	1.8%
0.35		28	12.8%
0.38888889		9	4.1%
0.4		7	3.2%
0.4173913		37	16.9%
0.4375		6	2.7%
0.43956044		5	2.3%
0.46315789		20	9.1%
0.46376812		40	18.3%
0.51461988		29	13.2%
0.61538462		23	10.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# N_ea: N_ea			
Information		[Type= discrete] [Format=numeric] [Range= 5-25] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
5		11	5.0%
14		28	12.8%
16		45	20.5%
20		49	22.4%
25		86	39.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# n_eff: n_eff			
Information		[Type= discrete] [Format=numeric] [Range= 8-17] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
8		13	5.9%
9		85	38.8%
10		105	47.9%
14		14	6.4%

# n_eff: n_eff			
Value	Label	Cases	Percentage
17		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pik2: pik2			
Information	[Type= discrete] [Format=numeric] [Range= 0.9-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0.9		7	3.2%
1		212	96.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wt_phone: wt_phone			
Information	[Type= discrete] [Format=numeric] [Range= 3530.5314-47665.129] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
3530.5314		7	3.2%
4045.4652		4	1.8%
4335.7856		1	0.5%
5249.8306		9	4.1%
5532.7589		6	2.7%
5636.5215		9	4.1%
5853.3106		8	3.7%
5881.5875		9	4.1%
6124.8023		3	1.4%
6405.438		5	2.3%
6796.3816		4	1.8%
7100.9358		7	3.2%
7851.9963		5	2.3%
7912.0254		6	2.7%
7916.8473		5	2.3%
8010.064		5	2.3%
8200.2903		4	1.8%
8255.382		5	2.3%
8499.5235		9	4.1%
8678.1921		7	3.2%
8683.9303		3	1.4%
9693.8227		6	2.7%
10057.491		8	3.7%
10259.664		7	3.2%
10563.95		2	0.9%
10605.549		4	1.8%
10632.522		4	1.8%
11677.912		6	2.7%
12052.205		8	3.7%
12944.961		6	2.7%
13149.881		7	3.2%

# wt_phone: wt_phone			
Value	Label	Cases	Percentage
13283.772		7	3.2%
13921.484		2	0.9%
13960.691		7	3.2%
23265.174		8	3.7%
25256.142		8	3.7%
47665.129		8	3.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# n_hh: n_hh			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		1	0.5%
4		6	2.7%
5		14	6.4%
6		10	4.6%
7		50	22.8%
8		51	23.3%
9		71	32.4%
10		16	7.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# V146: n_ea			
Information	[Type= discrete] [Format=numeric] [Range= 3-14] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
3		11	5.0%
4		28	12.8%
9		94	42.9%
14		86	39.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15cq1_max_fact: s15cq1_max_fact			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
conflict		7	3.2%
no conflict		212	96.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# school_levelP50: school_levelP50			
Information	[Type= discrete] [Format=numeric] [Range= 0-25] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		9	4.1%
1		1	0.5%

school_levelP50: school_levelP50

Value	Label	Cases	Percentage
2.5		2	0.9%
3		1	0.5%
4		3	1.4%
5		6	2.7%
5.5		2	0.9%
6		11	5.0%
6.5		1	0.5%
7		2	0.9%
7.5		3	1.4%
8		9	4.1%
8.5		2	0.9%
9		28	12.8%
9.5		5	2.3%
10		4	1.8%
10.5		1	0.5%
11		10	4.6%
11.5		1	0.5%
12		15	6.8%
12.5		3	1.4%
13		9	4.1%
13.5		5	2.3%
14		9	4.1%
14.5		5	2.3%
15		41	18.7%
16		1	0.5%
16.5		1	0.5%
17		2	0.9%
18		2	0.9%
18.5		1	0.5%
19		1	0.5%
21		2	0.9%
21.5		1	0.5%
22		12	5.5%
22.5		3	1.4%
23		4	1.8%
25		1	0.5%

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

sex: sex

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		14	6.4%
0.14285714		2	0.9%
0.16666667		5	2.3%

# sex: sex			
Value	Label	Cases	Percentage
0.2		3	1.4%
0.22222222		1	0.5%
0.25		9	4.1%
0.27272727		1	0.5%
0.28571429		5	2.3%
0.30769231		1	0.5%
0.33333333		22	10.0%
0.36363636		1	0.5%
0.375		1	0.5%
0.4		12	5.5%
0.41176471		1	0.5%
0.42857143		10	4.6%
0.4375		1	0.5%
0.44444444		2	0.9%
0.45454545		1	0.5%
0.5		43	19.6%
0.54545455		1	0.5%
0.55555556		5	2.3%
0.57142857		9	4.1%
0.58333333		1	0.5%
0.6		11	5.0%
0.625		4	1.8%
0.63636364		3	1.4%
0.66666667		21	9.6%
0.6875		1	0.5%
0.7		1	0.5%
0.71428571		5	2.3%
0.75		8	3.7%
0.8		3	1.4%
0.83333333		1	0.5%
0.85714286		1	0.5%
1		9	4.1%

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

# read_write: read_write			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		19	8.7%
1		30	13.7%
2		33	15.1%
3		41	18.7%
4		25	11.4%
5		17	7.8%
6		23	10.5%

read_write: read_write

Value	Label	Cases	Percentage
7		12	5.5%
8		9	4.1%
9		8	3.7%
10		2	0.9%

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

# age: age			
Information	[Type= discrete] [Format=numeric] [Range= 11.333333-98] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
11.333333		1	0.5%
12.75		1	0.5%
13.333333		1	0.5%
13.454545		1	0.5%
13.625		1	0.5%
13.666667		1	0.5%
13.714286		1	0.5%
13.8		1	0.5%
13.833333		1	0.5%
14		1	0.5%
14.5		1	0.5%
15.125		1	0.5%
15.2		2	0.9%
15.25		2	0.9%
15.333333		2	0.9%
15.428571		1	0.5%
15.5		2	0.9%
15.571429		1	0.5%
15.6		2	0.9%
15.714286		1	0.5%
15.75		1	0.5%
16		2	0.9%
16.25		1	0.5%
16.285714		1	0.5%
16.8		2	0.9%
16.857143		1	0.5%
17		1	0.5%
17.125		1	0.5%
17.2		1	0.5%
17.294118		1	0.5%
17.333333		1	0.5%
17.5		2	0.9%
18.125		1	0.5%
18.166667		1	0.5%
18.25		1	0.5%
18.272727		1	0.5%
18.285714		1	0.5%
18.333333		1	0.5%
18.4		1	0.5%
18.428571		1	0.5%
18.5		1	0.5%
18.571429		1	0.5%
18.6		1	0.5%

age: age

Value	Label	Cases	Percentage
18.818182		1	0.5%
19		2	0.9%
19.333333		1	0.5%
19.444444		1	0.5%
19.5		1	0.5%
19.545455		1	0.5%
19.6		1	0.5%
19.692308		1	0.5%
19.8		1	0.5%
19.875		1	0.5%
20		2	0.9%
20.142857		1	0.5%
20.166667		1	0.5%
20.4		1	0.5%
20.428571		1	0.5%
20.4375		1	0.5%
20.5		1	0.5%
20.571429		1	0.5%
20.6		1	0.5%
20.666667		1	0.5%
20.777778		1	0.5%
21.125		1	0.5%
21.142857		1	0.5%
21.25		2	0.9%
21.333333		2	0.9%
21.428571		1	0.5%
21.666667		2	0.9%
21.75		1	0.5%
21.777778		1	0.5%
21.833333		2	0.9%
21.857143		1	0.5%
22.111111		1	0.5%
22.25		1	0.5%
22.285714		1	0.5%
22.428571		1	0.5%
22.454545		1	0.5%
22.555556		1	0.5%
22.75		1	0.5%
22.833333		1	0.5%
23		3	1.4%
23.166667		2	0.9%
23.333333		1	0.5%
23.444444		1	0.5%
23.5		2	0.9%
23.75		1	0.5%

age: age

Value	Label	Cases	Percentage
23.857143		1	0.5%
24		5	2.3%
24.181818		1	0.5%
24.285714		1	0.5%
24.333333		1	0.5%
24.666667		1	0.5%
24.833333		2	0.9%
24.9		1	0.5%
25		2	0.9%
25.2		1	0.5%
25.285714		1	0.5%
25.3		1	0.5%
25.333333		1	0.5%
25.636364		1	0.5%
25.666667		1	0.5%
26		1	0.5%
26.2		1	0.5%
26.333333		1	0.5%
26.4		1	0.5%
26.5		2	0.9%
26.714286		1	0.5%
27		1	0.5%
27.555556		1	0.5%
27.666667		1	0.5%
27.857143		1	0.5%
28		1	0.5%
28.111111		1	0.5%
28.2		1	0.5%
28.25		1	0.5%
28.571429		1	0.5%
28.75		1	0.5%
28.875		1	0.5%
29		1	0.5%
29.166667		1	0.5%
29.2		2	0.9%
29.333333		2	0.9%
29.666667		2	0.9%
30		1	0.5%
30.4		1	0.5%
30.428571		1	0.5%
30.571429		1	0.5%
30.75		1	0.5%
31.333333		1	0.5%
31.555556		1	0.5%
31.714286		1	0.5%

age: age

Value	Label	Cases	Percentage
32		6	2.7%
32.666667		1	0.5%
33		1	0.5%
33.142857		1	0.5%
33.25		1	0.5%
33.666667		1	0.5%
34.7		1	0.5%
35		1	0.5%
35.333333		1	0.5%
35.666667		2	0.9%
35.833333		1	0.5%
36.333333		1	0.5%
36.666667		2	0.9%
36.714286		1	0.5%
38		1	0.5%
39.142857		1	0.5%
39.75		1	0.5%
39.833333		1	0.5%
40		2	0.9%
40.333333		1	0.5%
41		1	0.5%
42		1	0.5%
42.142857		1	0.5%
42.2		1	0.5%
42.25		1	0.5%
42.333333		1	0.5%
43		1	0.5%
43.75		2	0.9%
44		2	0.9%
45		1	0.5%
45.5		1	0.5%
45.666667		1	0.5%
47		1	0.5%
47.8		1	0.5%
48		1	0.5%
49		1	0.5%
52		1	0.5%
55.333333		1	0.5%
57		1	0.5%
59.5		1	0.5%
60		1	0.5%
60.5		1	0.5%
61.5		1	0.5%
65		1	0.5%
67		1	0.5%

# age: age			
Value	Label	Cases	Percentage
71		1	0.5%
73		1	0.5%
98		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ones: ones			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wt_phone_calib: wt_phone_calib			
Information	[Type= discrete] [Format=numeric] [Range= 2132.7107-78107.276] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
2132.7107		1	0.5%
3311.218		1	0.5%
3664.8119		1	0.5%
4192.0327		1	0.5%
4199.3307		1	0.5%
4490.2211		1	0.5%
4500.6932		1	0.5%
4696.4958		1	0.5%
4838.2875		1	0.5%
5008.1536		1	0.5%
5014.6651		1	0.5%
5053.5001		1	0.5%
5145.1272		1	0.5%
5199.4337		1	0.5%
5377.0431		2	0.9%
5384.0342		1	0.5%
5422.553		1	0.5%
5449.503		1	0.5%
5503.2841		1	0.5%
5582.4124		1	0.5%
5591.1123		1	0.5%
5610.8275		1	0.5%
5618.1226		2	0.9%
5743.1923		2	0.9%
5785.3655		5	2.3%
5797.1205		1	0.5%
5850.4426		1	0.5%
5850.9013		3	1.4%
6075.9359		1	0.5%
6118.5072		1	0.5%

wt_phone_calib: wt_phone_calib

Value	Label	Cases	Percentage
6171.4718		1	0.5%
6317.817		1	0.5%
6357.7535		1	0.5%
6396.1017		1	0.5%
6649.0629		2	0.9%
6676.8702		1	0.5%
7036.7058		2	0.9%
7036.8878		1	0.5%
7038.98		1	0.5%
7054.8756		1	0.5%
7552.3938		1	0.5%
7557.6072		1	0.5%
7651.2543		1	0.5%
7671.6078		1	0.5%
7822.7883		1	0.5%
7845.7942		2	0.9%
7875.3439		1	0.5%
7883.6966		1	0.5%
8108.2463		1	0.5%
8118.7884		1	0.5%
8121.5697		1	0.5%
8212.9519		3	1.4%
8217.9573		2	0.9%
8278.6899		1	0.5%
8440.3805		1	0.5%
8512.1807		1	0.5%
8569.3678		1	0.5%
8585.8672		1	0.5%
8594.8839		1	0.5%
8598.6732		1	0.5%
8602.7244		1	0.5%
8643.8137		1	0.5%
8929.3913		2	0.9%
9008.2591		1	0.5%
9066.3497		1	0.5%
9109.8891		1	0.5%
9591.6272		1	0.5%
9594.4929		1	0.5%
9606.9674		1	0.5%
9637.9637		4	1.8%
9771.6772		1	0.5%
9800.0839		1	0.5%
10062.518		1	0.5%
10090.739		1	0.5%
10156.239		1	0.5%

wt_phone_calib: wt_phone_calib

Value	Label	Cases	Percentage
10187.406		1	0.5%
10336.657		1	0.5%
10499.408		1	0.5%
10649.881		2	0.9%
10832.679		2	0.9%
11008.921		1	0.5%
11036.92		1	0.5%
11044.447		1	0.5%
11392.785		4	1.8%
11512.328		2	0.9%
11636.069		4	1.8%
11936.507		2	0.9%
12077.375		1	0.5%
12219.58		1	0.5%
12328.854		2	0.9%
12349.037		1	0.5%
12560.834		1	0.5%
12688.728		1	0.5%
12704.364		1	0.5%
12866.808		3	1.4%
12966.264		2	0.9%
13048.506		4	1.8%
13125.828		1	0.5%
13238.828		3	1.4%
13437.311		4	1.8%
13481.09		1	0.5%
13488.412		3	1.4%
13522.716		1	0.5%
13527.822		1	0.5%
13787.842		1	0.5%
13789.009		3	1.4%
13826.672		1	0.5%
13927.889		1	0.5%
14159.948		1	0.5%
14230.07		1	0.5%
14450.975		1	0.5%
14491.673		1	0.5%
14788.201		1	0.5%
14852.27		2	0.9%
15328.306		1	0.5%
15342.988		1	0.5%
15653.106		1	0.5%
15884.948		1	0.5%
16154.81		1	0.5%
16220.213		1	0.5%

wt_phone_calib: wt_phone_calib

Value	Label	Cases	Percentage
16480.88		1	0.5%
16724.359		1	0.5%
16894.645		1	0.5%
17183.959		1	0.5%
17755.568		2	0.9%
17805.606		1	0.5%
17814.986		1	0.5%
18385.98		1	0.5%
18712.95		1	0.5%
19001.493		2	0.9%
19136.209		1	0.5%
19158.43		1	0.5%
19977.669		1	0.5%
20060.516		1	0.5%
20167.236		2	0.9%
21000.852		1	0.5%
21014.738		1	0.5%
21297.43		1	0.5%
21955.84		2	0.9%
22223.014		2	0.9%
22876.925		1	0.5%
23458.634		1	0.5%
24150.044		1	0.5%
24338.697		3	1.4%
26216.736		2	0.9%
28260.045		1	0.5%
29165.818		1	0.5%
29589.25		3	1.4%
32121.414		1	0.5%
32146.158		1	0.5%
38123.874		1	0.5%
38528.961		1	0.5%
41386.408		1	0.5%
45470.856		1	0.5%
45529.976		1	0.5%
49478.028		2	0.9%
56300.721		1	0.5%
60621.743		2	0.9%
61118.778		1	0.5%
72714.505		1	0.5%
78107.276		1	0.5%

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

merge_NC: merge_NC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

merge_NC: merge_NC

Value	Label	Cases	Percentage
matched (3)		219	100.0%

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

csi: Coping Strategy Index (CSI Score)

Information	[Type= discrete] [Format=numeric] [Range= 0-56] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Coping Strategy Index (CSI Score)

Value	Label	Cases	Percentage
0		64	29.2%
1		4	1.8%
2		4	1.8%
3		3	1.4%
4		4	1.8%
5		4	1.8%
6		3	1.4%
7		18	8.2%
8		3	1.4%
9		3	1.4%
10		5	2.3%
11		6	2.7%
12		5	2.3%
13		3	1.4%
14		12	5.5%
15		4	1.8%
16		5	2.3%
17		2	0.9%
18		9	4.1%
19		1	0.5%
20		1	0.5%
21		10	4.6%
22		3	1.4%
23		5	2.3%
24		4	1.8%
25		2	0.9%
26		1	0.5%
27		4	1.8%
28		3	1.4%
29		4	1.8%
30		1	0.5%
31		2	0.9%
32		2	0.9%
35		3	1.4%
36		2	0.9%
42		5	2.3%
44		1	0.5%

# csi: Coping Strategy Index (CSI Score)			
Value	Label	Cases	Percentage
48		2	0.9%
56		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# csi_cat: Coping Strategy Index (CSI) Score: Categorized			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Recoding and Derivation	Coping Strategy Index (CSI) Score: Categorized		
Value	Label	Cases	Percentage
High		109	49.8%
Medium		35	16.0%
No or low		75	34.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# csi_invert: Food Security Score (invert of CSI)			
Information	[Type= discrete] [Format=numeric] [Range= 0-56] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Recoding and Derivation	Food Security Score (invert of CSI)		
Value	Label	Cases	Percentage
0		2	0.9%
8		2	0.9%
12		1	0.5%
14		5	2.3%
20		2	0.9%
21		3	1.4%
24		2	0.9%
25		2	0.9%
26		1	0.5%
27		4	1.8%
28		3	1.4%
29		4	1.8%
30		1	0.5%
31		2	0.9%
32		4	1.8%
33		5	2.3%
34		3	1.4%
35		10	4.6%
36		1	0.5%
37		1	0.5%
38		9	4.1%
39		2	0.9%
40		5	2.3%
41		4	1.8%
42		12	5.5%
43		3	1.4%

csi_invert: Food Security Score (invert of CSI)

Value	Label	Cases	Percentage
44		5	2.3%
45		6	2.7%
46		5	2.3%
47		3	1.4%
48		3	1.4%
49		18	8.2%
50		3	1.4%
51		4	1.8%
52		4	1.8%
53		3	1.4%
54		4	1.8%
55		4	1.8%
56		64	29.2%

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

country: country

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	country

Value	Label	Cases	Percentage
NGA		219	100.0%

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

wave: Panel survey series

Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Panel survey series

Value	Label	Cases	Percentage
3		219	100.0%

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

visit: Visit number

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Visit number

Value	Label	Cases	Percentage
2		219	100.0%

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

surveyt: Type of survey

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Type of survey

Value	Label	Cases	Percentage
LSMS-ISA2016		219	100.0%

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

# surveyprd: Year of survey			
Information	[Type= discrete] [Format=numeric] [Range= 2016-2016] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Year of survey		
Value	Label	Cases	Percentage
2016		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# zone: Zone			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Zone		
Value	Label	Cases	Percentage
North Central		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# state: State			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	State		
Value	Label	Cases	Percentage
benue		47	21.5%
fct abuja		29	13.2%
kogi		23	10.5%
kwara		36	16.4%
nasarawa		4	1.8%
niger		43	19.6%
plateau		37	16.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# lga: lga			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	LGA		
Value	Label	Cases	Percentage
agaie		9	4.1%
agatu		7	3.2%
ankpa		4	1.8%
barkin l		6	2.7%
bida		9	4.1%
bwari ar		5	2.3%
chanchag		5	2.3%
dekina		8	3.7%
edu		6	2.7%
gbako		8	3.7%
gboko		8	3.7%
ilorin e		7	3.2%

lga: lga

Value	Label	Cases	Percentage
ilorin s		4	1.8%
ilorin w		7	3.2%
irepodun		7	3.2%
jos nort		8	3.7%
kanam		12	5.5%
kogi(k.k		6	2.7%
lavun		7	3.2%
mangu		3	1.4%
municipa		24	11.0%
muya		1	0.5%
obi		2	0.9%
ofu		5	2.3%
ogbadibo		6	2.7%
oju		7	3.2%
otukpo		8	3.7%
pankshin		4	1.8%
patigi		5	2.3%
riyom		4	1.8%
suleja		4	1.8%
ushongo		11	5.0%
wamba		2	0.9%

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

ea: Enumeration area

Information	[Type= discrete] [Format=numeric] [Range= 6-5180] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Enumeration area

Value	Label	Cases	Percentage
6		8	3.7%
78		4	1.8%
128		2	0.9%
140		5	2.3%
156		7	3.2%
234		6	2.7%
294		6	2.7%
332		4	1.8%
516		5	2.3%
530		4	1.8%
604		6	2.7%
632		7	3.2%
680		4	1.8%
724		9	4.1%
806		6	2.7%
820		8	3.7%
822		9	4.1%

ea: Enumeration area

Value	Label	Cases	Percentage
892		5	2.3%
970		7	3.2%
972		5	2.3%
998		7	3.2%
1092		3	1.4%
1248		7	3.2%
1276		1	0.5%
1354		5	2.3%
1424		2	0.9%
1612		8	3.7%
1688		4	1.8%
1786		9	4.1%
2248		7	3.2%
2348		6	2.7%
2432		8	3.7%
2914		8	3.7%
2966		3	1.4%
4144		9	4.1%
4186		8	3.7%
5180		7	3.2%

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

rururb: Area of residence

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Area of residence

Value	Label	Cases	Percentage
0		124	56.6%
1		95	43.4%

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

hierid: Hierarchical household unique identifier

Information	[Type= discrete] [Format=numeric] [Range= 11070001-12370008] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Hierarchical household unique identifier

Value	Label	Cases	Percentage
11070001		1	0.5%
11070002		1	0.5%
11070003		1	0.5%
11070004		1	0.5%
11070005		1	0.5%
11070006		1	0.5%
11070007		1	0.5%
11070009		1	0.5%
11070010		1	0.5%

hierid: Hierarchical household unique identifier

Value	Label	Cases	Percentage
11070011		1	0.5%
11070012		1	0.5%
11070013		1	0.5%
11070014		1	0.5%
11070018		1	0.5%
11220002		1	0.5%
11220003		1	0.5%
11220005		1	0.5%
11220007		1	0.5%
11220009		1	0.5%
11220010		1	0.5%
11230003		1	0.5%
11230004		1	0.5%
11230006		1	0.5%
11230007		1	0.5%
11230008		1	0.5%
11230009		1	0.5%
11230010		1	0.5%
11230020		1	0.5%
11230025		1	0.5%
11230027		1	0.5%
11230028		1	0.5%
11230029		1	0.5%
11230030		1	0.5%
11230032		1	0.5%
11230033		1	0.5%
11230034		1	0.5%
11230035		1	0.5%
11230036		1	0.5%
11230047		1	0.5%
11230048		1	0.5%
11230051		1	0.5%
11230053		1	0.5%
11230055		1	0.5%
11260002		1	0.5%
11260003		1	0.5%
11260006		1	0.5%
11260007		1	0.5%
11260010		1	0.5%
11260021		1	0.5%
11260022		1	0.5%
11260023		1	0.5%
11260025		1	0.5%
11260026		1	0.5%
11260027		1	0.5%

hierid: Hierarchical household unique identifier

Value	Label	Cases	Percentage
11260028		1	0.5%
11260029		1	0.5%
11260030		1	0.5%
11310002		1	0.5%
11310005		1	0.5%
11310006		1	0.5%
11310007		1	0.5%
11310008		1	0.5%
11310009		1	0.5%
11310010		1	0.5%
11310011		1	0.5%
11310012		1	0.5%
11310014		1	0.5%
11310015		1	0.5%
11310016		1	0.5%
11310017		1	0.5%
11310018		1	0.5%
11310019		1	0.5%
11310020		1	0.5%
11310021		1	0.5%
11370003		1	0.5%
11370004		1	0.5%
11370005		1	0.5%
11370006		1	0.5%
11370007		1	0.5%
11370008		1	0.5%
11370009		1	0.5%
11370010		1	0.5%
11370011		1	0.5%
11370012		1	0.5%
11370014		1	0.5%
11370015		1	0.5%
11370017		1	0.5%
11370018		1	0.5%
11370019		1	0.5%
11370020		1	0.5%
11370021		1	0.5%
11370022		1	0.5%
11370023		1	0.5%
11370025		1	0.5%
11370028		1	0.5%
12070020		1	0.5%
12070021		1	0.5%
12070022		1	0.5%
12070023		1	0.5%

hierid: Hierarchical household unique identifier

Value	Label	Cases	Percentage
12070024		1	0.5%
12070026		1	0.5%
12070027		1	0.5%
12070028		1	0.5%
12070030		1	0.5%
12070031		1	0.5%
12070032		1	0.5%
12070033		1	0.5%
12070034		1	0.5%
12070036		1	0.5%
12070039		1	0.5%
12070040		1	0.5%
12070043		1	0.5%
12070045		1	0.5%
12070046		1	0.5%
12070078		1	0.5%
12070079		1	0.5%
12070080		1	0.5%
12070083		1	0.5%
12070084		1	0.5%
12070085		1	0.5%
12070086		1	0.5%
12070097		1	0.5%
12070098		1	0.5%
12070101		1	0.5%
12070102		1	0.5%
12070103		1	0.5%
12070105		1	0.5%
12070106		1	0.5%
12220023		1	0.5%
12220024		1	0.5%
12220025		1	0.5%
12220026		1	0.5%
12220027		1	0.5%
12220028		1	0.5%
12220029		1	0.5%
12220030		1	0.5%
12220041		1	0.5%
12220043		1	0.5%
12220047		1	0.5%
12220048		1	0.5%
12220049		1	0.5%
12220063		1	0.5%
12220065		1	0.5%
12220066		1	0.5%

hierid: Hierarchical household unique identifier

Value	Label	Cases	Percentage
12220068		1	0.5%
12230010		1	0.5%
12230011		1	0.5%
12230013		1	0.5%
12230014		1	0.5%
12230015		1	0.5%
12230018		1	0.5%
12230019		1	0.5%
12230044		1	0.5%
12230046		1	0.5%
12230047		1	0.5%
12230049		1	0.5%
12230052		1	0.5%
12230053		1	0.5%
12250036		1	0.5%
12250039		1	0.5%
12250055		1	0.5%
12250056		1	0.5%
12260002		1	0.5%
12260008		1	0.5%
12260009		1	0.5%
12260010		1	0.5%
12260012		1	0.5%
12260081		1	0.5%
12260082		1	0.5%
12260083		1	0.5%
12260084		1	0.5%
12260086		1	0.5%
12260089		1	0.5%
12260090		1	0.5%
12260091		1	0.5%
12260092		1	0.5%
12260093		1	0.5%
12260094		1	0.5%
12260096		1	0.5%
12260097		1	0.5%
12260098		1	0.5%
12260099		1	0.5%
12260101		1	0.5%
12260102		1	0.5%
12260103		1	0.5%
12260104		1	0.5%
12260106		1	0.5%
12260107		1	0.5%
12260108		1	0.5%

hierid: Hierarchical household unique identifier

Value	Label	Cases	Percentage
12260109		1	0.5%
12260110		1	0.5%
12310001		1	0.5%
12310003		1	0.5%
12310004		1	0.5%
12310006		1	0.5%
12310009		1	0.5%
12310010		1	0.5%
12310011		1	0.5%
12310013		1	0.5%
12310016		1	0.5%
12310020		1	0.5%
12310023		1	0.5%
12310027		1	0.5%
12310030		1	0.5%
12310031		1	0.5%
12310034		1	0.5%
12310036		1	0.5%
12310042		1	0.5%
12310046		1	0.5%
12310048		1	0.5%
12310049		1	0.5%
12370001		1	0.5%
12370002		1	0.5%
12370003		1	0.5%
12370004		1	0.5%
12370005		1	0.5%
12370006		1	0.5%
12370007		1	0.5%
12370008		1	0.5%

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

int_month: Month of interview

Information	[Type= discrete] [Format=numeric] [Range= 2-3] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Month of interview

Value	Label	Cases	Percentage
2		70	32.0%
3		149	68.0%

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

int_year: Year of interview

Information	[Type= discrete] [Format=numeric] [Range= 2016-2016] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Year of interview

# int_year: Year of interview			
Value	Label	Cases	Percentage
2016		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# year_mth: Month and year concatenated			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Month and year concatenated		
Value	Label	Cases	Percentage
2016-02		70	32.0%
2016-03		149	68.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdriceby: Rice in all forms purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-202168.5] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Rice in all forms purchased		
Value	Label	Cases	Percentage
0		67	30.6%
3.095063		1	0.5%
22.48972		1	0.5%
52.96795		1	0.5%
53.93996		1	0.5%
61.15045		1	0.5%
66.19201		1	0.5%
93.03719		1	0.5%
141.1402		1	0.5%
153.2735		1	0.5%
183.4458		1	0.5%
194.8931		1	0.5%
239.8574		1	0.5%
300.8664		1	0.5%
494.7148		1	0.5%
939.2275		1	0.5%
1077.136		1	0.5%
1346.637		1	0.5%
1767.461		1	0.5%
1786.171		1	0.5%
1885.292		1	0.5%
2142.377		1	0.5%
2199.508		1	0.5%
2356.615		1	0.5%
2618.461		1	0.5%
2786.55		1	0.5%
2923.043		1	0.5%
2962.602		1	0.5%

fdriceby: Rice in all forms purchased

Value	Label	Cases	Percentage
3105.968		1	0.5%
3299.261		2	0.9%
3423.605		1	0.5%
3438.259		1	0.5%
3635.921		1	0.5%
3663.94		1	0.5%
3703.253		1	0.5%
3888.415		1	0.5%
3927.692		1	0.5%
3956.925		1	0.5%
4039.912		1	0.5%
4124.077		1	0.5%
4241.907		3	1.4%
4284.755		1	0.5%
4591.039		1	0.5%
4685.158		1	0.5%
4701.148		1	0.5%
4713.231		1	0.5%
4744.131		1	0.5%
5184.554		1	0.5%
5236.923		1	0.5%
5355.944		1	0.5%
5360.736		1	0.5%
5386.549		2	0.9%
5498.769		1	0.5%
5538.046		1	0.5%
5655.876		1	0.5%
5801.39		1	0.5%
5891.538		1	0.5%
5950.565		1	0.5%
6059.868		1	0.5%
6221.464		1	0.5%
6284.307		2	0.9%
6284.308		2	0.9%
6546.153		1	0.5%
6598.523		2	0.9%
6733.186		1	0.5%
7069.846		6	2.7%
7301.255		1	0.5%
7365.734		1	0.5%
7541.169		2	0.9%
8079.824		1	0.5%
8107.348		1	0.5%
8140.711		1	0.5%
8156.876		1	0.5%

fdriceby: Rice in all forms purchased

Value	Label	Cases	Percentage
8248.153		3	1.4%
8379.076		1	0.5%
8719.477		1	0.5%
8753.142		1	0.5%
8837.308		1	0.5%
8997.986		1	0.5%
9089.802		1	0.5%
9123.677		1	0.5%
9291.797		1	0.5%
9426.461		10	4.6%
9692.011		1	0.5%
9897.784		1	0.5%
10305.67		1	0.5%
11311.75		4	1.8%
11783.08		2	0.9%
11940.18		1	0.5%
12091.82		1	0.5%
12489.82		1	0.5%
12568.61		1	0.5%
12653.5		1	0.5%
12961.38		1	0.5%
13227.75		1	0.5%
14139.69		2	0.9%
14189.77		1	0.5%
14728.85		1	0.5%
15710.77		2	0.9%
17674.62		1	0.5%
18852.92		3	1.4%
19638.46		1	0.5%
19795.57		1	0.5%
19872.45		1	0.5%
20367.33		1	0.5%
21423.77		1	0.5%
22623.51		1	0.5%
23094.83		1	0.5%
23566.15		1	0.5%
25137.23		1	0.5%
25708.53		1	0.5%
29222.03		1	0.5%
37705.84		1	0.5%
113337		1	0.5%
117572.5		1	0.5%
132610.4		1	0.5%
133467.7		1	0.5%
133975.2		1	0.5%

# fdriceby: Rice in all forms purchased			
Value	Label	Cases	Percentage
147540.2		1	0.5%
160655.4		1	0.5%
202168.5		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdmaizby: Maize grain and flours purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-27506.47] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Maize grain and flours purchased		
Value	Label	Cases	Percentage
0		147	67.1%
0.4030664		1	0.5%
2.92881		1	0.5%
4.024162		1	0.5%
6.897953		1	0.5%
7.024537		1	0.5%
7.963551		1	0.5%
8.620107		1	0.5%
10.66373		1	0.5%
12.11612		1	0.5%
16.19318		1	0.5%
18.38052		1	0.5%
19.96063		1	0.5%
25.3807		1	0.5%
26.47535		1	0.5%
30.13619		1	0.5%
34.58223		1	0.5%
38.53314		1	0.5%
39.18147		1	0.5%
54.9568		1	0.5%
57.72404		1	0.5%
64.42613		1	0.5%
75.15133		1	0.5%
86.38691		1	0.5%
97.58731		1	0.5%
108.8758		1	0.5%
111.0198		1	0.5%
122.3145		1	0.5%
139.4575		1	0.5%
140.2742		1	0.5%
161.1367		1	0.5%
166.5299		1	0.5%
232.6109		1	0.5%
286.2209		1	0.5%
328.8479		1	0.5%

fdmaizby: Maize grain and flours purchased

Value	Label	Cases	Percentage
380.6644		1	0.5%
421.3981		1	0.5%
447.7604		1	0.5%
775.6312		1	0.5%
1099.754		1	0.5%
1155.065		1	0.5%
1413.969		1	0.5%
1571.077		1	0.5%
1615.965		1	0.5%
1776.224		1	0.5%
1916.529		1	0.5%
2019.956		1	0.5%
2060.164		1	0.5%
2356.615		2	0.9%
2474.446		1	0.5%
2592.277		1	0.5%
2827.938		1	0.5%
2919.977		1	0.5%
4284.755		1	0.5%
7855.384		1	0.5%
8837.308		1	0.5%
9030.044		1	0.5%
9426.461		2	0.9%
9897.784		1	0.5%
10245.68		1	0.5%
12568.61		1	0.5%
13560.58		1	0.5%
14759.74		1	0.5%
15311.33		1	0.5%
17269.69		1	0.5%
17381.34		1	0.5%
17447.44		1	0.5%
19213.98		1	0.5%
20921.97		1	0.5%
27493.84		1	0.5%
27506.47		1	0.5%

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

fdcereby: Other cereals purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-7159.265] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Other cereals purchased		
Value	Label	Cases	Percentage
0		162	74.0%
0.0870546		1	0.5%

fdcereby: Other cereals purchased

Value	Label	Cases	Percentage
0.3955022		1	0.5%
0.632567		1	0.5%
0.8691422		1	0.5%
1.489826		1	0.5%
1.517166		1	0.5%
1.719975		1	0.5%
1.861778		1	0.5%
2.303162		1	0.5%
2.616851		1	0.5%
3.497417		1	0.5%
3.969841		1	0.5%
4.311114		1	0.5%
5.159767		1	0.5%
5.481746		1	0.5%
5.71817		1	0.5%
6.508841		1	0.5%
6.746453		1	0.5%
7.4691		1	0.5%
8.322423		1	0.5%
8.462448		1	0.5%
8.684089		1	0.5%
11.86962		1	0.5%
12.46729		1	0.5%
13.91481		1	0.5%
16.23125		1	0.5%
18.65792		1	0.5%
19.87856		1	0.5%
20.34694		1	0.5%
21.07699		1	0.5%
23.51508		1	0.5%
23.97815		1	0.5%
26.41759		1	0.5%
30.12016		1	0.5%
30.29655		1	0.5%
34.80244		1	0.5%
35.96727		1	0.5%
50.23951		1	0.5%
61.81825		1	0.5%
70.99191		1	0.5%
71.02485		1	0.5%
82.21623		1	0.5%
91.01393		1	0.5%
96.7077		1	0.5%
167.5215		1	0.5%
176.9363		1	0.5%

fdcereby: Other cereals purchased

Value	Label	Cases	Percentage
2356.615		2	0.9%
2545.144		1	0.5%
3187.821		1	0.5%
3306.955		1	0.5%
3729.923		1	0.5%
3754.038		1	0.5%
3768.313		1	0.5%
4149.853		1	0.5%
4518.745		1	0.5%
7159.265		1	0.5%

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

fdbrdby: Bread and the like purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-62636.27] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Bread and the like purchased

Value	Label	Cases	Percentage
0		69	31.5%
0.8642135		1	0.5%
6.279654		1	0.5%
8.628196		1	0.5%
15.06129		1	0.5%
17.07463		1	0.5%
18.48235		1	0.5%
25.97815		1	0.5%
34.71975		1	0.5%
39.40962		1	0.5%
66.97376		1	0.5%
74.14766		1	0.5%
86.20916		1	0.5%
123.766		1	0.5%
201.9892		1	0.5%
209.2367		1	0.5%
233.4402		1	0.5%
235.6615		1	0.5%
262.2541		1	0.5%
282.7938		1	0.5%
300.7615		1	0.5%
345.4927		1	0.5%
351.3426		1	0.5%
353.4923		1	0.5%
420.8835		1	0.5%
498.7404		1	0.5%
589.1538		1	0.5%
602.0039		1	0.5%

fdbrdby: Bread and the like purchased

Value	Label	Cases	Percentage
628.4308		1	0.5%
695.5898		1	0.5%
705.0818		1	0.5%
706.9846		1	0.5%
816.1814		1	0.5%
824.8153		1	0.5%
903.5185		1	0.5%
942.6461		1	0.5%
945.0218		1	0.5%
960.0419		1	0.5%
974.2973		1	0.5%
981.923		1	0.5%
993.8684		1	0.5%
1021.2		1	0.5%
1047.385		1	0.5%
1060.477		1	0.5%
1119.392		1	0.5%
1152.123		1	0.5%
1178.308		3	1.4%
1279.305		1	0.5%
1285.427		1	0.5%
1309.231		1	0.5%
1346.637		1	0.5%
1436.833		1	0.5%
1571.077		5	2.3%
1663.029		1	0.5%
1683.297		1	0.5%
1709.213		1	0.5%
1767.461		2	0.9%
1885.292		4	1.8%
1928.593		1	0.5%
2019.956		2	0.9%
2103.965		1	0.5%
2120.954		1	0.5%
2262.351		1	0.5%
2356.615		7	3.2%
2421.23		1	0.5%
2439.234		1	0.5%
2827.938		6	2.7%
2945.769		3	1.4%
2988.567		1	0.5%
3142.154		2	0.9%
3213.566		1	0.5%
3327.569		1	0.5%
3366.593		1	0.5%

fdbrdby: Bread and the like purchased

Value	Label	Cases	Percentage
3423.926		1	0.5%
3433.925		1	0.5%
3534.923		2	0.9%
3770.585		1	0.5%
3837.916		1	0.5%
3927.692		5	2.3%
3959.114		1	0.5%
4039.912		1	0.5%
4094.621		1	0.5%
4125.032		1	0.5%
4241.908		1	0.5%
4713.23		3	1.4%
4713.231		4	1.8%
4870.338		1	0.5%
4948.892		1	0.5%
5302.384		1	0.5%
5498.769		1	0.5%
5655.876		1	0.5%
5844.406		1	0.5%
5891.538		3	1.4%
6362.861		1	0.5%
6733.186		1	0.5%
7426.902		1	0.5%
7712.559		1	0.5%
9426.461		1	0.5%
9450.993		1	0.5%
10180.58		1	0.5%
11783.08		1	0.5%
11837.49		1	0.5%
13197.05		1	0.5%
14139.69		3	1.4%
33666.27		1	0.5%
35185.6		1	0.5%
39384.51		1	0.5%
39623.9		1	0.5%
39765.61		1	0.5%
44731.57		1	0.5%
47969.47		1	0.5%
62636.27		1	0.5%

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

fdtubby: Bananas & tubers purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-17102.15] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Bananas & tubers purchased

fdtubby: Bananas & tubers purchased

Value	Label	Cases	Percentage
0		154	70.3%
0.2618224		1	0.5%
1.189498		1	0.5%
1.902486		1	0.5%
2.614001		1	0.5%
4.480747		1	0.5%
4.562973		1	0.5%
5.172934		1	0.5%
5.599418		1	0.5%
6.926908		1	0.5%
7.870347		1	0.5%
10.51871		1	0.5%
11.93955		1	0.5%
15.51833		1	0.5%
16.4867		1	0.5%
17.19776		1	0.5%
19.57576		1	0.5%
22.4638		1	0.5%
25.03022		1	0.5%
25.45136		1	0.5%
26.11795		1	0.5%
37.49617		1	0.5%
41.84969		1	0.5%
48.81653		1	0.5%
56.1149		1	0.5%
59.78604		1	0.5%
61.19472		1	0.5%
63.39041		1	0.5%
70.72312		1	0.5%
72.11582		1	0.5%
79.45259		1	0.5%
90.58832		1	0.5%
91.11881		1	0.5%
104.6706		1	0.5%
108.1739		1	0.5%
151.0985		1	0.5%
185.9224		1	0.5%
213.5127		1	0.5%
213.6118		1	0.5%
247.2706		1	0.5%
273.7302		1	0.5%
290.8546		1	0.5%
503.8317		1	0.5%
532.1474		1	0.5%
585.8781		1	0.5%

# fdtubby: Bananas & tubers purchased			
Value	Label	Cases	Percentage
1285.427		1	0.5%
1346.637		1	0.5%
1508.583		1	0.5%
1571.077		1	0.5%
2019.956		1	0.5%
3142.154		1	0.5%
3927.692		2	0.9%
4713.231		1	0.5%
6284.307		1	0.5%
7082.812		1	0.5%
9426.461		1	0.5%
9587.576		1	0.5%
9945.88		1	0.5%
10604.77		1	0.5%
11217.98		1	0.5%
11290.51		1	0.5%
11333.44		1	0.5%
12480.95		1	0.5%
13590.42		1	0.5%
17102.15		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdpoulby: Poultry purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-70698.46] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Poultry purchased		
Value	Label	Cases	Percentage
0		160	73.1%
0.1978887		1	0.5%
0.8990379		1	0.5%
1.437923		1	0.5%
1.975695		1	0.5%
3.386606		1	0.5%
3.448753		1	0.5%
3.909769		1	0.5%
4.232111		1	0.5%
5.235445		1	0.5%
5.948508		1	0.5%
7.950171		1	0.5%
9.024064		1	0.5%
9.79983		1	0.5%
11.72895		1	0.5%
12.46086		1	0.5%
12.99829		1	0.5%
14.7956		1	0.5%

fdpoulby: Poultry purchased

Value	Label	Cases	Percentage
15.33573		1	0.5%
16.97842		1	0.5%
18.91816		1	0.5%
19.23646		1	0.5%
19.74028		1	0.5%
26.98148		1	0.5%
28.34008		1	0.5%
31.63053		1	0.5%
36.89615		1	0.5%
42.41235		1	0.5%
45.18705		1	0.5%
46.25174		1	0.5%
47.91128		1	0.5%
53.45343		1	0.5%
54.50605		1	0.5%
60.05128		1	0.5%
68.46781		1	0.5%
68.86875		1	0.5%
79.11134		1	0.5%
81.75917		1	0.5%
114.2022		1	0.5%
140.5225		1	0.5%
161.3756		1	0.5%
161.4505		1	0.5%
186.8902		1	0.5%
206.8888		1	0.5%
219.8316		1	0.5%
380.8024		1	0.5%
402.2038		1	0.5%
6284.308		1	0.5%
7246.412		1	0.5%
7855.384		1	0.5%
8533.51		1	0.5%
9426.461		1	0.5%
9433.26		1	0.5%
12926.03		1	0.5%
17905.16		1	0.5%
17992.42		1	0.5%
18828.98		1	0.5%
18852.92		1	0.5%
21583.56		1	0.5%
70698.46		1	0.5%

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

fdmeatby: Meats purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-137821.9] [Missing=*]
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fdmeatby: Meats purchased

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question Meats purchased

Value	Label	Cases	Percentage
0		95	43.4%
1.983685		1	0.5%
9.012181		1	0.5%
14.4141		1	0.5%
19.80486		1	0.5%
33.94818		1	0.5%
42.42374		1	0.5%
52.48141		1	0.5%
59.62933		1	0.5%
79.6945		1	0.5%
98.23594		1	0.5%
117.5739		1	0.5%
153.7292		1	0.5%
170.1959		1	0.5%
189.6403		1	0.5%
284.0881		1	0.5%
317.0723		1	0.5%
369.8562		1	0.5%
392.7692		1	0.5%
425.152		1	0.5%
463.639		1	0.5%
480.2746		1	0.5%
690.3575		1	0.5%
1144.791		1	0.5%
1308.606		1	0.5%
1571.077		1	0.5%
1873.434		1	0.5%
2032.976		1	0.5%
2203.647		1	0.5%
2356.615		2	0.9%
2421.123		1	0.5%
2693.275		1	0.5%
2827.938		1	0.5%
2945.769		1	0.5%
3142.154		1	0.5%
3366.593		1	0.5%
3534.923		2	0.9%
3559.424		1	0.5%
3770.584		1	0.5%
3817.258		1	0.5%
3927.692		1	0.5%
4039.912		2	0.9%
4284.755		1	0.5%

fdmeatby: Meats purchased

Value	Label	Cases	Percentage
4713.23		7	3.2%
4713.231		2	0.9%
4870.338		1	0.5%
4880.675		1	0.5%
4975.077		1	0.5%
5498.769		1	0.5%
5891.538		2	0.9%
5998.657		1	0.5%
6202.259		1	0.5%
6284.307		1	0.5%
6284.308		1	0.5%
6325.178		1	0.5%
6480.692		1	0.5%
6733.186		2	0.9%
6787.135		1	0.5%
6807.999		1	0.5%
6855.608		1	0.5%
7069.846		5	2.3%
7218.16		1	0.5%
7541.169		2	0.9%
7634.892		1	0.5%
7855.384		1	0.5%
8079.824		2	0.9%
8282.725		1	0.5%
8648.416		1	0.5%
9426.461		4	1.8%
10099.78		1	0.5%
10212		1	0.5%
10297.66		1	0.5%
10604.77		3	1.4%
10729.68		1	0.5%
10773.1		1	0.5%
11088		1	0.5%
11311.75		1	0.5%
11783.08		2	0.9%
12236.04		1	0.5%
12568.61		2	0.9%
12602.65		1	0.5%
12854.27		1	0.5%
13191.71		1	0.5%
14139.69		1	0.5%
15082.34		1	0.5%
15318		1	0.5%
15758.11		1	0.5%
17281.85		1	0.5%

# fdmeatby: Meats purchased			
Value	Label	Cases	Percentage
18171.48		1	0.5%
18852.92		1	0.5%
23566.15		1	0.5%
23605.34		1	0.5%
75354.51		1	0.5%
81392.98		1	0.5%
85542.03		1	0.5%
85867.31		1	0.5%
94419.01		1	0.5%
109879.4		1	0.5%
114278.9		1	0.5%
137821.9		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdfishby: Fish & seafood purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-172365.7] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Fish & seafood purchased		
Value	Label	Cases	Percentage
0		53	24.2%
2.638802		1	0.5%
19.17438		1	0.5%
45.98836		1	0.5%
52.13591		1	0.5%
79.32204		1	0.5%
106.0138		1	0.5%
120.3339		1	0.5%
130.6786		1	0.5%
197.2961		1	0.5%
204.4986		1	0.5%
226.4035		1	0.5%
359.7921		1	0.5%
492.002		1	0.5%
616.7568		1	0.5%
628.4308		1	0.5%
1009.978		1	0.5%
1178.308		3	1.4%
1285.427		1	0.5%
1334.711		1	0.5%
1424.425		1	0.5%
1470.403		1	0.5%
1531.8		1	0.5%
1571.077		1	0.5%
1597.422		1	0.5%
1683.297		1	0.5%

fdfishby: Fish & seafood purchased

Value	Label	Cases	Percentage
1767.461		1	0.5%
1990.313		1	0.5%
2019.956		2	0.9%
2151.908		1	0.5%
2152.907		1	0.5%
2221.024		1	0.5%
2356.615		6	2.7%
2426.429		1	0.5%
2570.853		1	0.5%
2612.118		1	0.5%
2618.461		2	0.9%
2693.275		3	1.4%
2758.816		1	0.5%
2778.401		1	0.5%
2827.938		2	0.9%
2945.769		1	0.5%
2999.329		1	0.5%
3029.934		1	0.5%
3142.154		4	1.8%
3299.261		1	0.5%
3366.593		1	0.5%
3393.526		1	0.5%
3404		1	0.5%
3427.804		1	0.5%
3433.925		1	0.5%
3534.923		1	0.5%
3707.713		1	0.5%
3770.584		3	1.4%
3927.692		5	2.3%
4059.822		1	0.5%
4241.907		1	0.5%
4303.144		1	0.5%
4713.23		1	0.5%
4713.231		7	3.2%
4848.755		1	0.5%
5302.384		1	0.5%
5498.769		3	1.4%
5655.876		1	0.5%
5655.877		1	0.5%
5891.538		3	1.4%
6009.369		1	0.5%
6022.461		1	0.5%
6064.867		1	0.5%
6269.447		1	0.5%
6284.307		2	0.9%

fdfishby: Fish & seafood purchased

Value	Label	Cases	Percentage
6733.186		1	0.5%
6946.471		1	0.5%
6989.7		1	0.5%
7069.846		1	0.5%
7331.692		1	0.5%
7406.505		1	0.5%
7541.169		1	0.5%
7719.914		1	0.5%
7765.374		1	0.5%
7855.384		1	0.5%
8012.492		3	1.4%
8079.824		2	0.9%
8248.153		2	0.9%
8264.761		1	0.5%
8483.815		1	0.5%
8569.51		1	0.5%
8601.646		1	0.5%
8798.03		1	0.5%
8947.929		1	0.5%
9426.461		6	2.7%
9592.624		1	0.5%
10015.61		1	0.5%
10029.02		1	0.5%
10227.23		1	0.5%
10344.81		1	0.5%
10604.77		2	0.9%
11783.08		1	0.5%
12484.42		1	0.5%
14139.69		5	2.3%
14996.64		1	0.5%
16024.98		1	0.5%
16159.65		1	0.5%
16496.31		1	0.5%
17674.62		1	0.5%
18019.17		1	0.5%
18764.86		1	0.5%
18852.92		2	0.9%
22726.97		1	0.5%
23566.15		1	0.5%
37705.84		1	0.5%
70698.46		1	0.5%
98649.26		1	0.5%
100240.5		1	0.5%
113061.5		1	0.5%
114225.2		1	0.5%

fdfishby: Fish & seafood purchased

Value	Label	Cases	Percentage
117720.2		1	0.5%
131092.8		1	0.5%
136972.3		1	0.5%
172365.7		1	0.5%

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

fddairby: Milk, cheese & eggs purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-26465.94] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Milk, cheese & eggs purchased

Value	Label	Cases	Percentage
0		116	53.0%
0.3799209		1	0.5%
1.726038		1	0.5%
2.760628		1	0.5%
3.793081		1	0.5%
6.501849		1	0.5%
6.621163		1	0.5%
8.125111		1	0.5%
10.05138		1	0.5%
11.42037		1	0.5%
15.26331		1	0.5%
17.32505		1	0.5%
18.81442		1	0.5%
22.51808		1	0.5%
23.92325		1	0.5%
24.95504		1	0.5%
28.40566		1	0.5%
32.5964		1	0.5%
36.32044		1	0.5%
37.89881		1	0.5%
54.40933		1	0.5%
60.72656		1	0.5%
70.83588		1	0.5%
81.42628		1	0.5%
88.79742		1	0.5%
91.98351		1	0.5%
102.6237		1	0.5%
104.6446		1	0.5%
115.2908		1	0.5%
131.4494		1	0.5%
132.2192		1	0.5%
151.8836		1	0.5%
219.2536		1	0.5%
309.9643		1	0.5%

fddairyby: Milk, cheese & eggs purchased

Value	Label	Cases	Percentage
358.8053		1	0.5%
397.1999		1	0.5%
422.0485		1	0.5%
523.6923		1	0.5%
557.0181		1	0.5%
628.4308		1	0.5%
642.9183		1	0.5%
731.0918		1	0.5%
754.1169		2	0.9%
772.1797		1	0.5%
783.5596		1	0.5%
785.5384		1	0.5%
824.8153		1	0.5%
875.3142		1	0.5%
942.6461		2	0.9%
1021.2		1	0.5%
1034.933		1	0.5%
1148.85		1	0.5%
1178.308		1	0.5%
1199.731		1	0.5%
1413.969		2	0.9%
1649.631		1	0.5%
1774.968		1	0.5%
1885.292		2	0.9%
2019.956		2	0.9%
2120.954		1	0.5%
2199.508		2	0.9%
2286.261		1	0.5%
2639.409		1	0.5%
2651.192		1	0.5%
2673.535		1	0.5%
2808.159		1	0.5%
2827.938		2	0.9%
3016.467		1	0.5%
3063.6		2	0.9%
3299.261		3	1.4%
3377.815		1	0.5%
3404		1	0.5%
3534.923		1	0.5%
3770.585		1	0.5%
3927.692		2	0.9%
4399.015		1	0.5%
4713.231		1	0.5%
5184.554		1	0.5%
5302.384		1	0.5%

# fddairyby: Milk, cheese & eggs purchased			
Value	Label	Cases	Percentage
5341.661		1	0.5%
6598.523		1	0.5%
7226.953		1	0.5%
7634.208		1	0.5%
9426.461		1	0.5%
13912.18		1	0.5%
14432.1		1	0.5%
16278.01		1	0.5%
16383.24		1	0.5%
16967.63		1	0.5%
18110.65		1	0.5%
19720.56		1	0.5%
21944.31		1	0.5%
26465.94		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdfatsby: Oils, fats & oil-rich nuts purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-133222] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Oils, fats & oil-rich nuts purchased		
Value	Label	Cases	Percentage
0		52	23.7%
14.81994		1	0.5%
61.30827		1	0.5%
101.0019		1	0.5%
120.8844		1	0.5%
133.9668		1	0.5%
152.4908		1	0.5%
174.988		1	0.5%
203.4531		1	0.5%
278.0845		1	0.5%
392.7692		1	0.5%
437.1227		1	0.5%
538.6549		1	0.5%
561.7663		1	0.5%
706.9846		1	0.5%
709.7954		1	0.5%
754.1169		1	0.5%
885.7703		1	0.5%
942.6461		1	0.5%
1009.978		1	0.5%
1071.189		1	0.5%
1178.308		1	0.5%
1225.44		1	0.5%
1256.862		1	0.5%

fdfatsby: Oils, fats & oil-rich nuts purchased

Value	Label	Cases	Percentage
1309.231		1	0.5%
1413.969		1	0.5%
1571.077		3	1.4%
1679.088		1	0.5%
1683.297		1	0.5%
1767.461		1	0.5%
1817.96		1	0.5%
1825.834		1	0.5%
1885.292		3	1.4%
1926.183		1	0.5%
2019.956		1	0.5%
2052.3		1	0.5%
2062.038		1	0.5%
2142.377		1	0.5%
2199.508		1	0.5%
2262.351		1	0.5%
2356.615		8	3.7%
2376.978		1	0.5%
2436.21		1	0.5%
2513.723		1	0.5%
2514.673		1	0.5%
2525.507		1	0.5%
2530.871		1	0.5%
2545.144		1	0.5%
2618.461		1	0.5%
2639.409		1	0.5%
2693.275		1	0.5%
2749.384		1	0.5%
2777.292		1	0.5%
2787.633		1	0.5%
2827.938		6	2.7%
2842.391		1	0.5%
2850.413		1	0.5%
2857.76		1	0.5%
2945.769		1	0.5%
2962.602		1	0.5%
3016.467		1	0.5%
3037.415		1	0.5%
3142.154		3	1.4%
3164.598		1	0.5%
3299.261		1	0.5%
3366.593		1	0.5%
3456.369		1	0.5%
3533.64		1	0.5%
3534.923		2	0.9%

fdfatsby: Oils, fats & oil-rich nuts purchased

Value	Label	Cases	Percentage
3564.854		1	0.5%
3570.468		1	0.5%
3612.072		1	0.5%
3635.921		1	0.5%
3770.584		1	0.5%
3770.585		2	0.9%
3838.554		1	0.5%
3915.193		1	0.5%
3927.692		1	0.5%
3962.596		1	0.5%
3985.511		1	0.5%
4039.912		2	0.9%
4241.907		1	0.5%
4306.623		1	0.5%
4320.461		1	0.5%
4399.015		3	1.4%
4477.569		1	0.5%
4550.52		1	0.5%
4688.64		1	0.5%
4713.23		2	0.9%
4713.231		6	2.7%
5049.89		1	0.5%
5093.632		1	0.5%
5141.706		1	0.5%
5184.554		1	0.5%
5302.384		1	0.5%
5655.877		1	0.5%
5891.538		1	0.5%
6127.2		1	0.5%
6245.03		1	0.5%
6284.307		1	0.5%
6284.308		1	0.5%
6377.219		1	0.5%
6480.692		1	0.5%
6501.926		1	0.5%
7069.846		2	0.9%
7137.178		1	0.5%
7541.169		1	0.5%
7855.384		1	0.5%
8012.492		1	0.5%
8248.153		1	0.5%
8798.03		1	0.5%
8955.138		1	0.5%
9255.071		1	0.5%
9426.461		3	1.4%

fdfatsby: Oils, fats & oil-rich nuts purchased

Value	Label	Cases	Percentage
9903.154		1	0.5%
10099.78		1	0.5%
10269.11		1	0.5%
10711.89		1	0.5%
11783.08		1	0.5%
13826.5		1	0.5%
14139.69		2	0.9%
16024.98		1	0.5%
16717.79		1	0.5%
18852.92		1	0.5%
22044.95		1	0.5%
24508.8		1	0.5%
55156.14		1	0.5%
74685.11		1	0.5%
77476.21		1	0.5%
87385.61		1	0.5%
87950.57		1	0.5%
88285.01		1	0.5%
100405.3		1	0.5%
111239.4		1	0.5%
133222		1	0.5%

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

fdfrutby: Fruits purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-28461.91] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Fruits purchased

Value	Label	Cases	Percentage
0		115	52.5%
0.3500469		1	0.5%
2.543554		1	0.5%
3.494823		1	0.5%
5.990594		1	0.5%
6.100527		1	0.5%
6.916023		1	0.5%
7.486216		1	0.5%
9.261021		1	0.5%
10.52236		1	0.5%
14.06312		1	0.5%
15.96274		1	0.5%
17.335		1	0.5%
20.74744		1	0.5%
22.99277		1	0.5%
26.17207		1	0.5%
27.1275		1	0.5%

fdfrutby: Fruits purchased

Value	Label	Cases	Percentage
30.03327		1	0.5%
33.46448		1	0.5%
34.02753		1	0.5%
34.91874		1	0.5%
50.13101		1	0.5%
55.9515		1	0.5%
65.2659		1	0.5%
75.02355		1	0.5%
81.81509		1	0.5%
84.75064		1	0.5%
94.55421		1	0.5%
96.41619		1	0.5%
106.2252		1	0.5%
121.1133		1	0.5%
121.8225		1	0.5%
139.9407		1	0.5%
140.2147		1	0.5%
144.6245		1	0.5%
202.0132		1	0.5%
248.5713		1	0.5%
285.4586		1	0.5%
365.9672		1	0.5%
388.8619		1	0.5%
471.323		1	0.5%
565.5877		1	0.5%
589.1538		1	0.5%
605.9868		1	0.5%
673.6044		1	0.5%
711.4615		1	0.5%
883.7307		1	0.5%
942.6461		4	1.8%
1071.189		1	0.5%
1178.308		4	1.8%
1346.637		2	0.9%
1413.969		4	1.8%
1649.631		1	0.5%
1651.009		1	0.5%
1728.185		1	0.5%
1744.561		1	0.5%
1885.292		2	0.9%
1963.846		1	0.5%
2019.956		1	0.5%
2120.954		1	0.5%
2257.055		1	0.5%
2356.615		2	0.9%

fdfrutby: Fruits purchased

Value	Label	Cases	Percentage
2693.275		1	0.5%
2945.769		2	0.9%
2967.811		1	0.5%
3113.529		1	0.5%
3142.154		3	1.4%
3534.923		1	0.5%
3676.32		1	0.5%
3927.692		1	0.5%
4241.907		1	0.5%
4713.23		1	0.5%
4713.231		1	0.5%
5655.877		1	0.5%
6480.692		1	0.5%
6677.076		1	0.5%
7069.846		1	0.5%
7855.384		1	0.5%
8012.492		1	0.5%
8248.153		1	0.5%
9426.461		1	0.5%
12818.24		1	0.5%
13297.28		1	0.5%
14998.03		1	0.5%
15094.99		1	0.5%
15152.39		1	0.5%
16686.57		1	0.5%
18169.89		1	0.5%
25922.77		1	0.5%
28461.91		1	0.5%

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

fdvegby: Vegetables excludes pulses (beans & peas) purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-143475.4] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Vegetables excludes pulses (beans & peas) purchased

Value	Label	Cases	Percentage
0		8	3.7%
186.5213		1	0.5%
214.2377		1	0.5%
298.5906		1	0.5%
323.0004		1	0.5%
392.7692		1	0.5%
471.323		1	0.5%
471.3231		1	0.5%
589.1538		1	0.5%
605.9868		1	0.5%

fdvegby: Vegetables excludes pulses (beans & peas) purchased

Value	Label	Cases	Percentage
628.4308		1	0.5%
706.9846		2	0.9%
764.5001		1	0.5%
785.5384		3	1.4%
807.9824		1	0.5%
849.781		1	0.5%
864.0923		1	0.5%
869.1003		1	0.5%
875.3143		1	0.5%
884.6749		1	0.5%
885.9047		1	0.5%
890.2769		1	0.5%
942.6461		1	0.5%
989.1392		1	0.5%
994.4871		1	0.5%
1104.663		1	0.5%
1119.392		1	0.5%
1133.025		1	0.5%
1178.308		6	2.7%
1204.492		1	0.5%
1225.44		3	1.4%
1226.84		1	0.5%
1237.223		1	0.5%
1296.138		1	0.5%
1346.637		5	2.3%
1355.054		1	0.5%
1361.6		1	0.5%
1396.121		1	0.5%
1408.579		1	0.5%
1413.969		2	0.9%
1451.856		1	0.5%
1472.885		1	0.5%
1518.708		1	0.5%
1542.821		1	0.5%
1571.077		3	1.4%
1683.297		1	0.5%
1713.902		1	0.5%
1767.461		1	0.5%
1806.738		1	0.5%
1865.238		1	0.5%
1885.292		2	0.9%
1928.14		2	0.9%
2003.123		1	0.5%
2042.4		1	0.5%
2062.038		1	0.5%

fdvegby: Vegetables excludes pulses (beans & peas) purchased

Value	Label	Cases	Percentage
2094.769		2	0.9%
2168.086		1	0.5%
2278.061		1	0.5%
2289.283		1	0.5%
2313.768		1	0.5%
2317.338		1	0.5%
2356.615		7	3.2%
2505.74		1	0.5%
2519.157		1	0.5%
2528.068		1	0.5%
2693.275		2	0.9%
2710.108		1	0.5%
2749.384		2	0.9%
2769.023		1	0.5%
2785.784		1	0.5%
2799.023		1	0.5%
2827.938		2	0.9%
2882.958		1	0.5%
2945.769		3	1.4%
2999.328		1	0.5%
3029.934		2	0.9%
3053.428		1	0.5%
3142.154		4	1.8%
3164.598		1	0.5%
3181.431		1	0.5%
3231.93		1	0.5%
3299.261		2	0.9%
3308.593		1	0.5%
3342.129		1	0.5%
3366.593		2	0.9%
3456.369		1	0.5%
3505.962		1	0.5%
3534.923		1	0.5%
3613.477		1	0.5%
3770.584		2	0.9%
3770.585		1	0.5%
3782.107		1	0.5%
3837.916		1	0.5%
3886.489		1	0.5%
3922.467		1	0.5%
3927.692		1	0.5%
3958.972		1	0.5%
3964.897		1	0.5%
4039.912		1	0.5%
4084.8		2	0.9%

fdvegby: Vegetables excludes pulses (beans & peas) purchased

Value	Label	Cases	Percentage
4133.715		1	0.5%
4145.781		1	0.5%
4167.029		1	0.5%
4241.907		1	0.5%
4241.908		1	0.5%
4320.461		1	0.5%
4498.993		1	0.5%
4524.701		1	0.5%
4556.123		1	0.5%
4607.35		1	0.5%
4713.23		2	0.9%
4713.231		3	1.4%
4831.061		1	0.5%
4870.338		1	0.5%
4975.077		1	0.5%
5025.186		1	0.5%
5090.289		1	0.5%
5140.096		1	0.5%
5498.769		1	0.5%
5538.046		1	0.5%
5655.877		2	0.9%
5970.092		1	0.5%
6127.2		3	1.4%
6230.846		1	0.5%
6373.598		1	0.5%
6486.891		1	0.5%
6598.523		2	0.9%
6716.354		1	0.5%
6912.738		1	0.5%
7069.846		4	1.8%
7213.348		1	0.5%
7776.83		1	0.5%
8012.492		1	0.5%
8130.323		1	0.5%
8248.153		1	0.5%
8955.138		2	0.9%
9386.518		1	0.5%
9426.461		4	1.8%
9484.869		1	0.5%
9897.784		1	0.5%
11783.08		2	0.9%
11802.59		1	0.5%
11940.18		1	0.5%
12175.85		1	0.5%
12843.55		1	0.5%

fdvgeby: Vegetables excludes pulses (beans & peas) purchased

Value	Label	Cases	Percentage
12862.61		1	0.5%
14139.69		1	0.5%
14611.01		1	0.5%
25451.44		1	0.5%
36527.54		1	0.5%
80617.52		1	0.5%
84467.9		1	0.5%
94716.2		1	0.5%
95711.16		1	0.5%
97560.17		1	0.5%
107755.9		1	0.5%
118028.5		1	0.5%
143475.4		1	0.5%

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

fdbeanby: Pulses (beans & peas) purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-93227.85] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Pulses (beans & peas) purchased

Value	Label	Cases	Percentage
0		76	34.7%
1.397491		1	0.5%
13.95237		1	0.5%
23.91622		1	0.5%
24.35511		1	0.5%
36.97273		1	0.5%
42.00839		1	0.5%
63.72798		1	0.5%
69.20644		1	0.5%
82.8299		1	0.5%
87.99863		1	0.5%
104.4866		1	0.5%
108.301		1	0.5%
119.9017		1	0.5%
139.4059		1	0.5%
190.5433		1	0.5%
200.1378		1	0.5%
223.3749		1	0.5%
260.5608		1	0.5%
326.63		1	0.5%
377.4884		1	0.5%
384.9219		1	0.5%
483.5199		1	0.5%
577.3836		1	0.5%
673.3186		1	0.5%

fdbeanby: Pulses (beans & peas) purchased

Value	Label	Cases	Percentage
806.4963		1	0.5%
1309.231		1	0.5%
1319.82		1	0.5%
1346.637		1	0.5%
1466.338		1	0.5%
1472.885		1	0.5%
1552.452		1	0.5%
1564.678		1	0.5%
1683.297		1	0.5%
1728.185		1	0.5%
1767.461		1	0.5%
1817.96		1	0.5%
1864.748		1	0.5%
2094.769		1	0.5%
2224.34		1	0.5%
2263.362		1	0.5%
2356.615		6	2.7%
2386.502		1	0.5%
2412.759		1	0.5%
2450.197		1	0.5%
2450.88		1	0.5%
2513.723		2	0.9%
2522.531		1	0.5%
2570.853		1	0.5%
2592.277		1	0.5%
2670.831		1	0.5%
2693.275		2	0.9%
2827.938		3	1.4%
2945.769		2	0.9%
2962.602		2	0.9%
2999.329		1	0.5%
3142.154		4	1.8%
3315.031		1	0.5%
3366.593		4	1.8%
3456.369		1	0.5%
3770.585		2	0.9%
3780.739		1	0.5%
3888.415		1	0.5%
3927.692		3	1.4%
3968.102		1	0.5%
4147.643		1	0.5%
4246.803		1	0.5%
4266.042		1	0.5%
4524.701		1	0.5%
4713.23		2	0.9%

fdbeanby: Pulses (beans & peas) purchased

Value	Label	Cases	Percentage
4713.231		1	0.5%
4948.892		1	0.5%
5049.89		1	0.5%
5141.706		1	0.5%
5236.923		1	0.5%
5278.818		1	0.5%
5355.944		1	0.5%
5386.549		1	0.5%
5655.877		2	0.9%
5891.538		3	1.4%
6284.307		2	0.9%
6427.133		1	0.5%
6546.153		1	0.5%
7069.846		5	2.3%
7234.129		1	0.5%
7855.384		2	0.9%
7965.251		1	0.5%
8062.216		1	0.5%
8079.824		1	0.5%
8215.672		1	0.5%
8248.153		1	0.5%
8483.815		2	0.9%
9426.461		4	1.8%
10604.77		2	0.9%
10695.75		1	0.5%
12725.72		1	0.5%
14139.69		2	0.9%
14167.3		1	0.5%
15082.34		1	0.5%
25027.2		1	0.5%
53086.65		1	0.5%
56224.08		1	0.5%
59876.57		1	0.5%
60263.68		1	0.5%
60492.84		1	0.5%
66617.72		1	0.5%
72539.56		1	0.5%
93227.85		1	0.5%

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

fdswtby: Sugar, jam, honey, chocolate & confectionary purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-25959.13] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Sugar, jam, honey, chocolate & confectionary purchased

fdswtby: Sugar, jam, honey, chocolate & confectionary purchased

Value	Label	Cases	Percentage
0		78	35.6%
0.3974166		1	0.5%
2.887757		1	0.5%
6.926074		1	0.5%
7.851926		1	0.5%
10.47385		1	0.5%
11.94629		1	0.5%
15.9662		1	0.5%
18.12288		1	0.5%
19.68084		1	0.5%
23.55506		1	0.5%
29.71377		1	0.5%
30.7985		1	0.5%
34.09749		1	0.5%
37.99303		1	0.5%
54.18647		1	0.5%
92.88662		1	0.5%
134.6637		1	0.5%
138.308		1	0.5%
157.1077		1	0.5%
209.4769		1	0.5%
235.6615		1	0.5%
261.8461		1	0.5%
269.3275		1	0.5%
294.5769		1	0.5%
314.2154		1	0.5%
324.2384		1	0.5%
336.6593		3	1.4%
342.7804		1	0.5%
353.4923		1	0.5%
375.3286		1	0.5%
392.7692		4	1.8%
403.9912		1	0.5%
415.4913		1	0.5%
428.4755		1	0.5%
441.4842		1	0.5%
443.6353		1	0.5%
471.323		1	0.5%
471.3231		6	2.7%
474.1621		1	0.5%
479.8223		1	0.5%
481.8373		1	0.5%
488.9886		1	0.5%
551.6472		1	0.5%
565.5877		3	1.4%

fdswtby: Sugar, jam, honey, chocolate & confectionary purchased

Value	Label	Cases	Percentage
578.6727		1	0.5%
580.7867		1	0.5%
589.1538		2	0.9%
628.4308		1	0.5%
635.232		1	0.5%
646.0687		1	0.5%
663.2517		1	0.5%
673.3186		2	0.9%
733.0889		1	0.5%
764.7592		1	0.5%
785.5384		6	2.7%
833.5521		1	0.5%
849.0615		1	0.5%
876.2868		1	0.5%
883.7307		1	0.5%
936.335		1	0.5%
942.6461		7	3.2%
964.0699		1	0.5%
1131.175		1	0.5%
1178.308		2	0.9%
1182.275		1	0.5%
1263.484		1	0.5%
1346.637		1	0.5%
1413.969		1	0.5%
1571.077		3	1.4%
1767.461		4	1.8%
1774.313		1	0.5%
1928.14		1	0.5%
1986.047		1	0.5%
2019.956		2	0.9%
2356.615		5	2.3%
2651.192		1	0.5%
2670.831		1	0.5%
2693.275		1	0.5%
2827.938		2	0.9%
2933.401		1	0.5%
2970.794		1	0.5%
3029.934		1	0.5%
3068.566		1	0.5%
3142.154		1	0.5%
3150.534		1	0.5%
3299.261		1	0.5%
3427.804		1	0.5%
4241.907		1	0.5%
4713.23		1	0.5%

# fdswtby: Sugar, jam, honey, chocolate & confectionary purchased			
Value	Label	Cases	Percentage
4877.426		1	0.5%
5302.384		1	0.5%
6284.307		1	0.5%
11311.75		1	0.5%
11783.08		1	0.5%
12332.95		1	0.5%
14552.85		1	0.5%
15096.71		1	0.5%
15710.77		1	0.5%
17027.62		1	0.5%
17137.71		1	0.5%
17202.88		1	0.5%
18944.66		1	0.5%
20628.71		1	0.5%
25959.13		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdbevby: Non-alcoholic purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-80124.92] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Non-alcoholic purchased		
Value	Label	Cases	Percentage
0		87	39.7%
0.4981911		1	0.5%
4.973875		1	0.5%
8.682345		1	0.5%
9.842969		1	0.5%
14.97556		1	0.5%
20.01481		1	0.5%
22.71837		1	0.5%
24.67139		1	0.5%
29.52801		1	0.5%
31.37061		1	0.5%
32.7236		1	0.5%
37.24841		1	0.5%
42.74372		1	0.5%
49.69679		1	0.5%
71.34707		1	0.5%
116.4402		1	0.5%
120.6182		1	0.5%
134.5707		1	0.5%
137.2207		1	0.5%
151.181		1	0.5%
173.3793		1	0.5%
199.1653		1	0.5%

fdbevby: Non-alcoholic purchased

Value	Label	Cases	Percentage
269.3275		1	0.5%
287.5077		1	0.5%
294.5769		1	0.5%
406.2683		1	0.5%
471.323		2	0.9%
474.9431		1	0.5%
520.8491		1	0.5%
549.8769		1	0.5%
553.4331		1	0.5%
589.1538		1	0.5%
628.4308		1	0.5%
706.9846		1	0.5%
733.1692		1	0.5%
785.5384		3	1.4%
807.9824		1	0.5%
824.8153		1	0.5%
856.4108		1	0.5%
942.6461		2	0.9%
958.6822		1	0.5%
980.3523		1	0.5%
1012.561		1	0.5%
1047.385		1	0.5%
1055.91		1	0.5%
1071.189		1	0.5%
1178.308		1	0.5%
1249.883		1	0.5%
1285.082		1	0.5%
1370.621		1	0.5%
1413.969		2	0.9%
1461.596		1	0.5%
1531.8		1	0.5%
1537.632		1	0.5%
1542.512		1	0.5%
1688.1		1	0.5%
1688.908		1	0.5%
1885.292		3	1.4%
2073.821		1	0.5%
2120.133		1	0.5%
2120.954		2	0.9%
2154.62		1	0.5%
2199.508		2	0.9%
2278.061		1	0.5%
2300.959		1	0.5%
2356.615		1	0.5%
2423.947		1	0.5%

fdbevby: Non-alcoholic purchased

Value	Label	Cases	Percentage
2485.158		1	0.5%
2710.108		1	0.5%
3029.648		1	0.5%
3142.154		1	0.5%
3456.369		1	0.5%
3476.008		1	0.5%
3888.415		1	0.5%
3959.114		1	0.5%
4124.077		1	0.5%
4147.643		1	0.5%
4164.431		1	0.5%
4430.437		1	0.5%
4511.235		1	0.5%
4713.23		2	0.9%
4713.231		2	0.9%
4901.76		1	0.5%
4912.414		1	0.5%
5027.446		1	0.5%
5263.108		1	0.5%
5302.384		1	0.5%
5341.661		1	0.5%
5970.092		2	0.9%
6127.2		1	0.5%
6268.597		1	0.5%
6463.859		1	0.5%
6480.692		1	0.5%
6493.784		1	0.5%
6598.523		1	0.5%
6686.523		1	0.5%
6755.63		1	0.5%
7246.869		1	0.5%
7284.083		1	0.5%
7384.061		1	0.5%
8365.984		1	0.5%
8405.261		1	0.5%
8562.369		1	0.5%
8640.923		1	0.5%
9426.461		1	0.5%
10697.66		1	0.5%
10840.43		1	0.5%
12490.06		1	0.5%
12725.72		1	0.5%
14139.69		1	0.5%
21483.38		1	0.5%
23230.68		1	0.5%

fdbevby: Non-alcoholic purchased

Value	Label	Cases	Percentage
24976.26		1	0.5%
28121.96		1	0.5%
29027.69		1	0.5%
29640.07		1	0.5%
30990.72		1	0.5%
31578.65		1	0.5%
36901.42		1	0.5%
80124.92		1	0.5%

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

fdalchy: Alcoholic beverages purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-21209.54] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Alcoholic beverages purchased

Value	Label	Cases	Percentage
0		152	69.4%
0.17378		1	0.5%
0.7895086		1	0.5%
1.262742		1	0.5%
1.734997		1	0.5%
2.974017		1	0.5%
3.028593		1	0.5%
3.433444		1	0.5%
3.716515		1	0.5%
4.597614		1	0.5%
5.223804		1	0.5%
6.981606		1	0.5%
7.924667		1	0.5%
8.605922		1	0.5%
10.30002		1	0.5%
10.94276		1	0.5%
12.99306		1	0.5%
13.46739		1	0.5%
14.90995		1	0.5%
16.89289		1	0.5%
17.33533		1	0.5%
23.69434		1	0.5%
27.777		1	0.5%
32.40111		1	0.5%
37.24528		1	0.5%
39.68193		1	0.5%
40.61692		1	0.5%
42.07427		1	0.5%
52.73526		1	0.5%
60.12641		1	0.5%

# fdalcb: Alcoholic beverages purchased			
Value	Label	Cases	Percentage
60.47851		1	0.5%
69.47324		1	0.5%
71.79849		1	0.5%
100.289		1	0.5%
123.4027		1	0.5%
141.7153		1	0.5%
141.7811		1	0.5%
181.6836		1	0.5%
193.0496		1	0.5%
334.4094		1	0.5%
353.2035		1	0.5%
628.4308		1	0.5%
706.9846		1	0.5%
1571.077		1	0.5%
1578.091		1	0.5%
1675.815		1	0.5%
2827.938		1	0.5%
2957.184		1	0.5%
4189.538		1	0.5%
4713.231		1	0.5%
4729.844		1	0.5%
6363.585		1	0.5%
6601.403		1	0.5%
7094.733		1	0.5%
7445.739		1	0.5%
7493.876		1	0.5%
7522.373		1	0.5%
8284.011		1	0.5%
8530.756		1	0.5%
9020.4		1	0.5%
9426.461		1	0.5%
11351.25		1	0.5%
13197.05		1	0.5%
13466.37		1	0.5%
14139.69		1	0.5%
16544.17		1	0.5%
18852.92		1	0.5%
21209.54		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdrestby: Food consumed in restaurants & canteens purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-589153.8] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Food consumed in restaurants & canteens purchased		

fdrestby: Food consumed in restaurants & canteens purchased

Value	Label	Cases	Percentage
0		18	8.2%
1.873132		1	0.5%
37.00825		1	0.5%
56.3061		1	0.5%
75.253		1	0.5%
85.41803		1	0.5%
92.7611		1	0.5%
140.049		1	0.5%
160.7107		1	0.5%
437.7997		1	0.5%
523.6923		1	0.5%
549.8769		1	0.5%
651.8828		1	0.5%
785.5384		2	0.9%
824.8153		1	0.5%
1079.441		1	0.5%
1080.99		1	0.5%
1239.047		1	0.5%
1422.658		1	0.5%
1456.07		1	0.5%
1499.664		1	0.5%
1571.077		2	0.9%
1694.239		1	0.5%
1767.461		1	0.5%
1885.292		1	0.5%
1927.182		1	0.5%
1958.323		1	0.5%
2019.956		2	0.9%
2062.038		1	0.5%
2120.954		1	0.5%
2184.843		1	0.5%
2319.049		1	0.5%
2356.615		5	2.3%
2375.316		1	0.5%
2570.853		1	0.5%
2586.924		1	0.5%
2651.192		1	0.5%
2749.384		2	0.9%
2827.938		1	0.5%
2835.937		1	0.5%
2877.495		1	0.5%
2880.128		1	0.5%
2945.769		1	0.5%
3016.468		1	0.5%
3427.804		1	0.5%

fdrestby: Food consumed in restaurants & canteens purchased

Value	Label	Cases	Percentage
3476.008		1	0.5%
3487.791		1	0.5%
3604.516		1	0.5%
3613.477		2	0.9%
3632.952		1	0.5%
3703.253		1	0.5%
3770.585		1	0.5%
3829.5		1	0.5%
3834.324		1	0.5%
3875.323		1	0.5%
3888.415		1	0.5%
3969.542		1	0.5%
4039.912		1	0.5%
4084.8		1	0.5%
4309.239		1	0.5%
4376.571		1	0.5%
4467.845		1	0.5%
4544.691		1	0.5%
4564.761		1	0.5%
4713.23		2	0.9%
4713.231		4	1.8%
4975.077		1	0.5%
4996.024		1	0.5%
5270.249		1	0.5%
5479.131		1	0.5%
5498.769		3	1.4%
5568.633		1	0.5%
5613.029		1	0.5%
5723.208		1	0.5%
5865.353		1	0.5%
5891.538		3	1.4%
6279.019		1	0.5%
6284.307		1	0.5%
6598.523		1	0.5%
7069.846		1	0.5%
7497.567		1	0.5%
7541.169		1	0.5%
8520.323		1	0.5%
8588.554		1	0.5%
8783.597		1	0.5%
8833.058		1	0.5%
8837.307		1	0.5%
8997.986		1	0.5%
9224.466		1	0.5%
9237.932		1	0.5%

fdrestby: Food consumed in restaurants & canteens purchased

Value	Label	Cases	Percentage
9426.461		2	0.9%
9503.75		1	0.5%
9544.292		1	0.5%
9662.123		1	0.5%
9694.717		1	0.5%
9830.452		1	0.5%
9897.784		1	0.5%
10251.28		1	0.5%
10301.78		1	0.5%
10312.52		1	0.5%
10369.11		1	0.5%
11311.75		1	0.5%
11446.42		1	0.5%
11783.08		1	0.5%
11901.03		1	0.5%
12119.74		1	0.5%
12254.4		3	1.4%
12372.23		1	0.5%
12404.87		1	0.5%
12568.62		1	0.5%
12854.27		1	0.5%
13008.52		1	0.5%
13197.05		3	1.4%
13354.15		1	0.5%
13511.26		1	0.5%
13668.37		1	0.5%
14645.66		1	0.5%
14728.85		1	0.5%
14806.56		1	0.5%
14813.01		1	0.5%
15318		1	0.5%
15553.66		1	0.5%
16402.04		1	0.5%
16496.31		3	1.4%
16653.41		1	0.5%
16684.84		1	0.5%
16832.97		1	0.5%
16967.63		1	0.5%
17674.62		1	0.5%
17910.28		1	0.5%
18736.66		1	0.5%
18852.92		1	0.5%
19391.58		1	0.5%
19638.46		2	0.9%
22937.72		1	0.5%

fdrestby: Food consumed in restaurants & canteens purchased

Value	Label	Cases	Percentage
23566.15		3	1.4%
24089.84		1	0.5%
24089.85		1	0.5%
26001.32		1	0.5%
26236.98		1	0.5%
26259.43		1	0.5%
26394.09		1	0.5%
27650.95		1	0.5%
30097.34		1	0.5%
30950.21		1	0.5%
31500.09		1	0.5%
32992.61		1	0.5%
34029.52		1	0.5%
34406.58		1	0.5%
34877.91		1	0.5%
37234.52		1	0.5%
38295		1	0.5%
39708.97		1	0.5%
40062.46		1	0.5%
43466.46		1	0.5%
43990.15		1	0.5%
45247.01		1	0.5%
47132.3		1	0.5%
47132.31		1	0.5%
56558.77		1	0.5%
57187.2		1	0.5%
65985.23		1	0.5%
70698.46		1	0.5%
75883.01		1	0.5%
82481.53		1	0.5%
87366.1		1	0.5%
90007.81		1	0.5%
96668.9		1	0.5%
98717.76		1	0.5%
100999.2		1	0.5%
102250.9		1	0.5%
102769.7		1	0.5%
127301.3		1	0.5%
248858.6		1	0.5%
589153.8		1	0.5%

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

fdtohyby: Food items not mentioned above purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-48517.5] [Missing=*
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Food items not mentioned above purchased

fdlothby: Food items not mentioned above purchased

Value	Label	Cases	Percentage
0		58	26.5%
0.74277		1	0.5%
14.67522		1	0.5%
15.88512		1	0.5%
19.65111		1	0.5%
22.32757		1	0.5%
36.78341		1	0.5%
48.78873		1	0.5%
55.53492		1	0.5%
57.56228		1	0.5%
58.91538		1	0.5%
63.72807		1	0.5%
67.33187		1	0.5%
104.7385		1	0.5%
117.8308		1	0.5%
118.7244		1	0.5%
134.6637		1	0.5%
138.4887		1	0.5%
141.3969		1	0.5%
159.1937		1	0.5%
173.6047		1	0.5%
196.3846		1	0.5%
201.9956		1	0.5%
214.2377		1	0.5%
235.6615		4	1.8%
243.0773		1	0.5%
261.8461		2	0.9%
269.3275		1	0.5%
274.5577		1	0.5%
279.6858		1	0.5%
280.6234		1	0.5%
294.5769		3	1.4%
296.9423		1	0.5%
299.9329		1	0.5%
307.5217		1	0.5%
314.2154		2	0.9%
336.6593		5	2.3%
382.4557		1	0.5%
392.7692		2	0.9%
428.4755		1	0.5%
440.2486		1	0.5%
471.323		2	0.9%
471.3231		9	4.1%
494.7284		1	0.5%
505.1947		1	0.5%

fdothby: Food items not mentioned above purchased

Value	Label	Cases	Percentage
523.6923		1	0.5%
538.6549		1	0.5%
562.3776		1	0.5%
589.1538		1	0.5%
606.0003		1	0.5%
610.8585		1	0.5%
628.4308		2	0.9%
673.3186		1	0.5%
680.8		1	0.5%
690.4281		1	0.5%
706.9846		2	0.9%
778.204		1	0.5%
785.5384		4	1.8%
823.2529		1	0.5%
890.2769		1	0.5%
942.6461		4	1.8%
998.7705		1	0.5%
1094.257		1	0.5%
1286.068		1	0.5%
1358.141		1	0.5%
1492.523		1	0.5%
1502.632		1	0.5%
1571.077		2	0.9%
1602.498		1	0.5%
1649.631		1	0.5%
1675.815		1	0.5%
1683.297		1	0.5%
1713.902		1	0.5%
1726.604		1	0.5%
1728.185		1	0.5%
1756.002		1	0.5%
1823.877		1	0.5%
1833.323		1	0.5%
1885.292		1	0.5%
1963.846		1	0.5%
2019.956		1	0.5%
2120.954		1	0.5%
2199.508		1	0.5%
2356.615		7	3.2%
2639.409		1	0.5%
2670.831		1	0.5%
2827.938		1	0.5%
2945.769		1	0.5%
2985.046		1	0.5%
2992.541		1	0.5%

fdlothby: Food items not mentioned above purchased

Value	Label	Cases	Percentage
3142.154		1	0.5%
3299.261		1	0.5%
3400.651		1	0.5%
3534.923		1	0.5%
3703.253		1	0.5%
3722.321		1	0.5%
4006.246		1	0.5%
4039.912		1	0.5%
4084.8		1	0.5%
4112.62		1	0.5%
4124.394		1	0.5%
4713.23		3	1.4%
4870.338		1	0.5%
4902.07		1	0.5%
5723.208		1	0.5%
6755.63		1	0.5%
7069.846		1	0.5%
7541.169		1	0.5%
7776.83		1	0.5%
8012.492		1	0.5%
10133.45		1	0.5%
10915.59		1	0.5%
12490.06		1	0.5%
15553.66		1	0.5%
21366.64		1	0.5%
27199.22		1	0.5%
28215.7		1	0.5%
30164.68		1	0.5%
31824.56		1	0.5%
32030.31		1	0.5%
32152.1		1	0.5%
35407.49		1	0.5%
38554.97		1	0.5%
48517.5		1	0.5%

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

fdricepr: Rice auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-96122.4] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Rice auto-consumption

Value	Label	Cases	Percentage
0		103	47.0%
1.407967		1	0.5%
6.396605		1	0.5%
14.05696		1	0.5%

fdricepr: Rice auto-consumption

Value	Label	Cases	Percentage
24.09551		1	0.5%
30.11124		1	0.5%
37.2499		1	0.5%
56.56503		1	0.5%
69.72525		1	0.5%
92.48209		1	0.5%
105.2699		1	0.5%
120.8005		1	0.5%
134.6016		1	0.5%
140.451		1	0.5%
201.6381		1	0.5%
225.0494		1	0.5%
262.5141		1	0.5%
301.7615		1	0.5%
321.5033		1	0.5%
329.0786		1	0.5%
340.8861		1	0.5%
380.3182		1	0.5%
387.8075		1	0.5%
487.1447		1	0.5%
562.8728		1	0.5%
581.712		1	0.5%
999.8096		1	0.5%
1148.179		1	0.5%
1148.711		1	0.5%
1346.637		1	0.5%
1384.815		1	0.5%
1698.141		1	0.5%
1981.164		1	0.5%
2239.608		1	0.5%
2709.388		1	0.5%
2769.63		2	0.9%
2827.938		1	0.5%
2861.657		1	0.5%
3054.011		1	0.5%
3115.834		1	0.5%
3206.94		1	0.5%
3436.298		1	0.5%
3684.522		1	0.5%
3692.84		2	0.9%
4026.534		1	0.5%
4154.445		1	0.5%
4275.921		2	0.9%
4317.501		1	0.5%
4423.378		1	0.5%

fdricepr: Rice auto-consumption

Value	Label	Cases	Percentage
4479.217		1	0.5%
4710.001		1	0.5%
4747.938		1	0.5%
4867.838		1	0.5%
5094.422		2	0.9%
5539.261		4	1.8%
5891.538		1	0.5%
5943.492		1	0.5%
6514.83		1	0.5%
7069.846		1	0.5%
7094.384		1	0.5%
7171.663		1	0.5%
7301.757		1	0.5%
7385.681		1	0.5%
7450.773		1	0.5%
7855.384		1	0.5%
7982.971		1	0.5%
7998.602		1	0.5%
8079.824		1	0.5%
8308.891		1	0.5%
8478.827		1	0.5%
8483.816		1	0.5%
8551.842		1	0.5%
8592.928		1	0.5%
8832.113		1	0.5%
9339.9		1	0.5%
9413.993		2	0.9%
9908.013		1	0.5%
9916.459		1	0.5%
10171.51		1	0.5%
10604.77		3	1.4%
10643.18		1	0.5%
10896.55		1	0.5%
10978.08		1	0.5%
11874.92		1	0.5%
12119.74		1	0.5%
12551.99		1	0.5%
13075.86		1	0.5%
13308.44		1	0.5%
13562.01		1	0.5%
13779.45		1	0.5%
14139.69		1	0.5%
16586.91		1	0.5%
16617.78		1	0.5%
18626.93		1	0.5%

# fdricepr: Rice auto-consumption			
Value	Label	Cases	Percentage
20336.42		1	0.5%
22396.08		1	0.5%
24239.47		1	0.5%
28307.2		1	0.5%
51810.01		1	0.5%
54251.09		1	0.5%
56808.18		1	0.5%
63095.07		1	0.5%
63715.95		1	0.5%
63857.6		1	0.5%
71830.35		1	0.5%
76406.91		1	0.5%
96122.4		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdmaizpr: Maize auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-73380.71] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Maize auto-consumption		
Value	Label	Cases	Percentage
0		118	53.9%
1.123409		1	0.5%
5.103815		1	0.5%
8.163051		1	0.5%
19.22567		1	0.5%
22.19566		1	0.5%
45.13292		1	0.5%
51.22938		1	0.5%
55.63338		1	0.5%
66.58495		1	0.5%
73.79093		1	0.5%
87.06056		1	0.5%
96.38607		1	0.5%
107.3979		1	0.5%
109.2049		1	0.5%
112.0651		1	0.5%
160.8859		1	0.5%
240.7738		1	0.5%
256.5257		1	0.5%
262.57		1	0.5%
303.4538		1	0.5%
340.9096		1	0.5%
388.69		1	0.5%
390.9661		1	0.5%
449.113		1	0.5%

fdmaizpr: Maize auto-consumption

Value	Label	Cases	Percentage
785.3188		1	0.5%
797.7424		1	0.5%
916.1252		1	0.5%
916.5504		1	0.5%
942.3825		1	0.5%
1060.971		1	0.5%
1174.502		1	0.5%
1177.978		2	0.9%
1285.067		1	0.5%
1346.261		1	0.5%
1500.384		1	0.5%
1570.638		2	0.9%
1884.765		1	0.5%
1908.791		1	0.5%
1952.284		1	0.5%
2161.805		1	0.5%
2283.3		1	0.5%
2285.442		1	0.5%
2304.694		1	0.5%
2341.234		1	0.5%
2385.678		1	0.5%
2535.522		1	0.5%
2565.415		1	0.5%
2617.729		1	0.5%
2692.521		1	0.5%
2856.803		1	0.5%
3141.275		3	1.4%
3264.918		1	0.5%
3385.841		1	0.5%
3809.071		1	0.5%
3937.81		1	0.5%
4188.367		1	0.5%
4570.885		1	0.5%
4711.913		4	1.8%
4745.682		1	0.5%
4780.917		1	0.5%
5021.342		1	0.5%
5441.53		1	0.5%
5889.891		1	0.5%
6094.513		1	0.5%
6282.551		2	0.9%
6731.304		2	0.9%
6994.015		1	0.5%
7138.61		1	0.5%
7618.141		2	0.9%

# fdmaizpr: Maize auto-consumption			
Value	Label	Cases	Percentage
7937.182		1	0.5%
8231.05		1	0.5%
10770.09		1	0.5%
11427.21		3	1.4%
12075.53		1	0.5%
14135.74		1	0.5%
15236.28		2	0.9%
19509.5		1	0.5%
20776.75		1	0.5%
22854.42		1	0.5%
24102.4		1	0.5%
41137.69		1	0.5%
42675.08		1	0.5%
48133.33		1	0.5%
48444.51		1	0.5%
48628.73		1	0.5%
55456.91		1	0.5%
58312.8		1	0.5%
73380.71		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdcerepr: Other cereals auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-8837.307] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Other cereals auto-consumption		
Value	Label	Cases	Percentage
0		161	73.5%
0.0761684		1	0.5%
0.3460446		1	0.5%
0.5534643		1	0.5%
0.7604557		1	0.5%
0.981923		1	0.5%
1.303523		1	0.5%
1.327444		1	0.5%
1.504891		1	0.5%
1.628962		1	0.5%
2.015151		1	0.5%
2.289613		1	0.5%
3.060064		1	0.5%
3.473411		1	0.5%
3.772008		1	0.5%
4.514537		1	0.5%
4.796252		1	0.5%
5.003111		1	0.5%
5.694908		1	0.5%

fdcerepr: Other cereals auto-consumption

Value	Label	Cases	Percentage
5.902807		1	0.5%
6.535087		1	0.5%
7.281701		1	0.5%
7.404217		1	0.5%
7.598141		1	0.5%
10.38532		1	0.5%
10.90825		1	0.5%
12.17476		1	0.5%
14.20153		1	0.5%
16.32474		1	0.5%
17.39274		1	0.5%
17.80255		1	0.5%
18.44131		1	0.5%
20.57452		1	0.5%
20.97967		1	0.5%
23.11406		1	0.5%
26.35363		1	0.5%
26.50795		1	0.5%
30.45038		1	0.5%
31.46955		1	0.5%
43.95704		1	0.5%
54.08786		1	0.5%
62.11435		1	0.5%
62.14317		1	0.5%
71.93506		1	0.5%
79.63261		1	0.5%
84.61437		1	0.5%
146.5729		1	0.5%
154.8104		1	0.5%
2789.183		1	0.5%
2893.42		1	0.5%
3263.495		1	0.5%
3284.594		1	0.5%
3297.084		1	0.5%
3451.459		1	0.5%
3534.923		1	0.5%
3630.913		1	0.5%
3953.675		1	0.5%
4975.297		1	0.5%
8837.307		1	0.5%

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

fdbrdpr: Bread and the like products auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-5351.43] [Missing=*
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Bread and the like products auto-consumption

fdbrdpr: Bread and the like products auto-consumption

Value	Label	Cases	Percentage
0		164	74.9%
0.0819268		1	0.5%
0.3722056		1	0.5%
0.8179463		1	0.5%
1.402069		1	0.5%
1.427799		1	0.5%
1.618661		1	0.5%
1.752112		1	0.5%
2.167497		1	0.5%
2.462708		1	0.5%
3.291405		1	0.5%
3.736002		1	0.5%
4.057172		1	0.5%
4.855837		1	0.5%
5.158849		1	0.5%
5.381347		1	0.5%
6.125444		1	0.5%
7.02914		1	0.5%
7.832199		1	0.5%
7.963977		1	0.5%
8.172561		1	0.5%
11.17045		1	0.5%
11.73292		1	0.5%
13.09517		1	0.5%
15.27517		1	0.5%
17.5589		1	0.5%
18.70763		1	0.5%
19.14842		1	0.5%
19.83547		1	0.5%
22.12995		1	0.5%
22.56574		1	0.5%
24.86149		1	0.5%
28.34597		1	0.5%
28.51196		1	0.5%
32.75244		1	0.5%
33.84865		1	0.5%
47.2802		1	0.5%
58.17691		1	0.5%
66.8102		1	0.5%
66.84121		1	0.5%
77.37337		1	0.5%
85.65285		1	0.5%
91.01123		1	0.5%
157.6538		1	0.5%
166.5141		1	0.5%

# fdbrdpr: Bread and the like products auto-consumption			
Value	Label	Cases	Percentage
1571.077		1	0.5%
2149.828		1	0.5%
2871.993		1	0.5%
3000.046		1	0.5%
3112.163		1	0.5%
3510.216		1	0.5%
3532.91		1	0.5%
3546.344		1	0.5%
3905.41		1	0.5%
4252.573		1	0.5%
5351.43		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdtubpr: Tubers (other than yam and cassava) and plantains auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-32314.62] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Tubers (other than yam and cassava) and plantains auto-consumption		
Value	Label	Cases	Percentage
0		158	72.1%
0.4881735		1	0.5%
2.217846		1	0.5%
3.547226		1	0.5%
4.873861		1	0.5%
8.354451		1	0.5%
8.507762		1	0.5%
9.645049		1	0.5%
10.44024		1	0.5%
12.91537		1	0.5%
14.67443		1	0.5%
19.61236		1	0.5%
22.26155		1	0.5%
24.1753		1	0.5%
28.93427		1	0.5%
30.73981		1	0.5%
32.0656		1	0.5%
36.49942		1	0.5%
37.83187		1	0.5%
41.88424		1	0.5%
46.66939		1	0.5%
47.45461		1	0.5%
48.69749		1	0.5%
66.56088		1	0.5%
69.91243		1	0.5%
78.02966		1	0.5%
91.01948		1	0.5%

# fdtubpr: Tubers (other than yam and cassava) and plantains auto-consumption			
Value	Label	Cases	Percentage
104.6274		1	0.5%
111.4724		1	0.5%
114.0989		1	0.5%
131.8648		1	0.5%
134.4615		1	0.5%
148.1411		1	0.5%
168.9039		1	0.5%
169.893		1	0.5%
195.1605		1	0.5%
201.6925		1	0.5%
281.7265		1	0.5%
346.6563		1	0.5%
398.0991		1	0.5%
398.2838		1	0.5%
461.0414		1	0.5%
510.376		1	0.5%
542.3047		1	0.5%
939.4051		1	0.5%
992.2004		1	0.5%
1139.401		1	0.5%
1367.282		1	0.5%
2754.948		1	0.5%
2873.14		1	0.5%
6633.871		1	0.5%
8845.162		1	0.5%
9681.469		1	0.5%
17876.24		1	0.5%
18292.28		1	0.5%
18544.31		1	0.5%
20916.17		1	0.5%
21051.4		1	0.5%
21131.45		1	0.5%
23271		1	0.5%
25339.63		1	0.5%
32314.62		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdpoulpr: Poultry auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-18855] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Poultry auto-consumption		
Value	Label	Cases	Percentage
0		164	74.9%
0.121433		1	0.5%
0.5516885		1	0.5%

fdpoulpr: Poultry auto-consumption

Value	Label	Cases	Percentage
0.8823716		1	0.5%
1.212372		1	0.5%
2.116304		1	0.5%
2.399203		1	0.5%
2.597006		1	0.5%
3.212695		1	0.5%
3.650262		1	0.5%
4.878569		1	0.5%
5.537556		1	0.5%
6.013599		1	0.5%
7.197392		1	0.5%
7.646521		1	0.5%
7.97631		1	0.5%
9.079222		1	0.5%
9.410669		1	0.5%
10.41869		1	0.5%
11.609		1	0.5%
11.80432		1	0.5%
12.11349		1	0.5%
16.557		1	0.5%
17.3907		1	0.5%
19.40986		1	0.5%
22.64107		1	0.5%
26.02605		1	0.5%
27.72873		1	0.5%
28.38207		1	0.5%
29.40043		1	0.5%
32.80134		1	0.5%
33.44727		1	0.5%
36.85006		1	0.5%
42.0148		1	0.5%
42.26084		1	0.5%
48.54614		1	0.5%
50.17096		1	0.5%
70.0794		1	0.5%
86.23066		1	0.5%
99.02705		1	0.5%
99.07301		1	0.5%
126.9559		1	0.5%
134.8982		1	0.5%
233.6768		1	0.5%
246.8096		1	0.5%
4446.711		1	0.5%
4612.893		1	0.5%
5202.893		1	0.5%

# fdpoulpr: Poultry auto-consumption			
Value	Label	Cases	Percentage
5236.53		1	0.5%
5256.443		1	0.5%
5788.656		1	0.5%
6303.226		1	0.5%
7069.846		1	0.5%
7931.968		1	0.5%
8598.499		1	0.5%
18855		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdmeatpr: Meats auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-15325.82] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Meats auto-consumption		
Value	Label	Cases	Percentage
0		157	71.7%
0.1947713		1	0.5%
1.944572		1	0.5%
3.333256		1	0.5%
3.394424		1	0.5%
3.848179		1	0.5%
4.165443		1	0.5%
5.152971		1	0.5%
5.854801		1	0.5%
8.881908		1	0.5%
9.645453		1	0.5%
11.54418		1	0.5%
12.26456		1	0.5%
12.79352		1	0.5%
14.56253		1	0.5%
16.71096		1	0.5%
18.62014		1	0.5%
18.93342		1	0.5%
19.42931		1	0.5%
26.55644		1	0.5%
27.89364		1	0.5%
31.13225		1	0.5%
36.31492		1	0.5%
41.74423		1	0.5%
44.47521		1	0.5%
45.52314		1	0.5%
47.15653		1	0.5%
52.61138		1	0.5%
53.64741		1	0.5%
59.10529		1	0.5%

# fdmeatpr: Meats auto-consumption			
Value	Label	Cases	Percentage
67.38923		1	0.5%
67.78386		1	0.5%
77.86509		1	0.5%
80.47122		1	0.5%
112.4032		1	0.5%
138.3088		1	0.5%
158.8335		1	0.5%
158.9072		1	0.5%
203.6297		1	0.5%
216.3686		1	0.5%
374.8036		1	0.5%
395.8678		1	0.5%
2553		1	0.5%
2773.373		1	0.5%
4376.571		1	0.5%
7132.259		1	0.5%
7398.803		1	0.5%
7542.584		1	0.5%
8345.129		1	0.5%
8399.081		1	0.5%
8431.019		1	0.5%
8553.64		1	0.5%
9284.657		1	0.5%
9374.746		1	0.5%
9622.845		3	1.4%
10110		1	0.5%
10997.54		1	0.5%
12722.4		1	0.5%
12830.46		1	0.5%
15097.43		1	0.5%
15325.82		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdfishpr: Fish and seafood auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-133869.5] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Fish and seafood auto-consumption		
Value	Label	Cases	Percentage
0		145	66.2%
0.3798543		1	0.5%
1.725735		1	0.5%
3.792417		1	0.5%
6.50071		1	0.5%
6.620004		1	0.5%
7.504941		1	0.5%

fdfishpr: Fish and seafood auto-consumption

Value	Label	Cases	Percentage
8.123688		1	0.5%
10.04962		1	0.5%
15.26064		1	0.5%
17.32201		1	0.5%
18.81112		1	0.5%
22.51414		1	0.5%
23.91906		1	0.5%
24.95067		1	0.5%
36.31408		1	0.5%
36.92506		1	0.5%
37.89217		1	0.5%
51.79191		1	0.5%
54.3998		1	0.5%
60.71592		1	0.5%
70.82347		1	0.5%
81.41202		1	0.5%
86.73814		1	0.5%
88.78187		1	0.5%
91.9674		1	0.5%
102.6058		1	0.5%
104.6263		1	0.5%
115.2706		1	0.5%
131.4264		1	0.5%
132.196		1	0.5%
151.857		1	0.5%
156.9396		1	0.5%
219.2152		1	0.5%
269.7379		1	0.5%
309.7662		1	0.5%
309.91		1	0.5%
421.9746		1	0.5%
730.9637		1	0.5%
772.0444		1	0.5%
1172.171		1	0.5%
1875.473		1	0.5%
1878.233		1	0.5%
1904.911		1	0.5%
2083.859		1	0.5%
2126.27		1	0.5%
2344.341		2	0.9%
2679.247		2	0.9%
2961.273		1	0.5%
2976.777		1	0.5%
3142.154		1	0.5%
3175.229		1	0.5%

fdfishpr: Fish and seafood auto-consumption

Value	Label	Cases	Percentage
3204.997		1	0.5%
3831.18		1	0.5%
4079.714		1	0.5%
4386.761		1	0.5%
5043.984		1	0.5%
5953.554		1	0.5%
6287.457		1	0.5%
13909.75		1	0.5%
14429.58		1	0.5%
16275.15		1	0.5%
16380.37		1	0.5%
16442.66		1	0.5%
18107.48		1	0.5%
19349.05		1	0.5%
19717.1		1	0.5%
23103.18		1	0.5%
32253.91		1	0.5%
38124.07		1	0.5%
44458.87		1	0.5%
77805.69		1	0.5%
133869.5		1	0.5%

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

fddairpr: Milk, cheese and eggs auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-16138.26] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Milk, cheese and eggs auto-consumption

Value	Label	Cases	Percentage
0		157	71.7%
0.2086698		1	0.5%
0.9480182		1	0.5%
1.516262		1	0.5%
2.083332		1	0.5%
3.571111		1	0.5%
3.636644		1	0.5%
4.122777		1	0.5%
4.46268		1	0.5%
5.520676		1	0.5%
6.272588		1	0.5%
8.383303		1	0.5%
9.515703		1	0.5%
10.33373		1	0.5%
12.36795		1	0.5%
13.13974		1	0.5%
13.70644		1	0.5%

fddairpr: Milk, cheese and eggs auto-consumption

Value	Label	Cases	Percentage
16.17124		1	0.5%
17.90342		1	0.5%
19.94883		1	0.5%
20.28448		1	0.5%
20.81575		1	0.5%
28.45146		1	0.5%
29.88408		1	0.5%
33.35378		1	0.5%
38.90628		1	0.5%
44.72301		1	0.5%
47.64887		1	0.5%
48.77158		1	0.5%
50.52152		1	0.5%
56.36562		1	0.5%
57.47558		1	0.5%
63.32292		1	0.5%
72.19799		1	0.5%
72.62078		1	0.5%
83.42139		1	0.5%
86.21348		1	0.5%
120.424		1	0.5%
148.1783		1	0.5%
170.1675		1	0.5%
170.2465		1	0.5%
197.0722		1	0.5%
218.1602		1	0.5%
231.8082		1	0.5%
401.5488		1	0.5%
424.1161		1	0.5%
942.6461		1	0.5%
1862.017		1	0.5%
2356.615		1	0.5%
2808.627		1	0.5%
3465.61		1	0.5%
4189.538		2	0.9%
5586.051		1	0.5%
6284.307		1	0.5%
7641.202		1	0.5%
9032.639		1	0.5%
9947.192		1	0.5%
12419.88		1	0.5%
14937.17		1	0.5%
15754.88		1	0.5%
15783.53		1	0.5%
16138.26		1	0.5%

fddairpr: Milk, cheese and eggs auto-consumption

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

fdfatspr: Oils, fats and oil-rich nuts auto-consumption

Information [Type= discrete] [Format=numeric] [Range= 0-51653.61] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question Oils, fats and oil-rich nuts auto-consumption

Value	Label	Cases	Percentage
0		109	49.8%
0.7748471		1	0.5%
3.520247		1	0.5%
13.26049		1	0.5%
13.50384		1	0.5%
15.30898		1	0.5%
16.57113		1	0.5%
20.49976		1	0.5%
31.12946		1	0.5%
35.33436		1	0.5%
38.37193		1	0.5%
48.79138		1	0.5%
60.04815		1	0.5%
66.48022		1	0.5%
74.07539		1	0.5%
75.32171		1	0.5%
110.9676		1	0.5%
123.8516		1	0.5%
144.4695		1	0.5%
176.9331		1	0.5%
181.102		1	0.5%
187.6		1	0.5%
209.3007		1	0.5%
235.135		1	0.5%
268.0905		1	0.5%
309.766		1	0.5%
320.1338		1	0.5%
334.7465		1	0.5%
447.1668		1	0.5%
550.2257		1	0.5%
631.8776		1	0.5%
632.1709		1	0.5%
731.782		1	0.5%
736.9707		1	0.5%
810.0877		1	0.5%
831.464		1	0.5%
860.7662		1	0.5%
871.5479		1	0.5%
947.8831		1	0.5%

fdfatspr: Oils, fats and oil-rich nuts auto-consumption

Value	Label	Cases	Percentage
1466.338		1	0.5%
1571.077		1	0.5%
1574.857		1	0.5%
1818.357		1	0.5%
1868.117		1	0.5%
1885.292		1	0.5%
1963.846		3	1.4%
2042.4		1	0.5%
2111.527		1	0.5%
2129.915		1	0.5%
2199.508		1	0.5%
2244.396		2	0.9%
2356.615		1	0.5%
2362.245		1	0.5%
2618.461		1	0.5%
2618.462		2	0.9%
2639.409		1	0.5%
2687.868		1	0.5%
2775.569		1	0.5%
2856.503		1	0.5%
2945.769		2	0.9%
3142.154		2	0.9%
3202.337		1	0.5%
3366.593		1	0.5%
3416.818		1	0.5%
3443.888		1	0.5%
3519.212		1	0.5%
3820.294		1	0.5%
3927.692		3	1.4%
4084.8		2	0.9%
4163.354		1	0.5%
4241.907		1	0.5%
4315.225		1	0.5%
4399.015		1	0.5%
4713.23		1	0.5%
4771.164		1	0.5%
5236.923		3	1.4%
5551.139		2	0.9%
6495.421		1	0.5%
6532.243		1	0.5%
7331.692		1	0.5%
7794.506		1	0.5%
9743.131		1	0.5%
9743.132		2	0.9%
9921.104		1	0.5%

fdfatspr: Oils, fats and oil-rich nuts auto-consumption

Value	Label	Cases	Percentage
10557.64		1	0.5%
10670.81		1	0.5%
10967.73		1	0.5%
11838.31		1	0.5%
16496.31		1	0.5%
27734.42		1	0.5%
31875.1		1	0.5%
31885.1		1	0.5%
36189.13		1	0.5%
36316.19		1	0.5%
37283.73		1	0.5%
39136.11		1	0.5%
40220		1	0.5%
51653.61		1	0.5%

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

fdfrutpr: Fruits auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-27686.96] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Fruits auto-consumption

Value	Label	Cases	Percentage
0		142	64.8%
0.4238685		1	0.5%
1.925698		1	0.5%
4.231849		1	0.5%
7.387071		1	0.5%
8.374548		1	0.5%
9.064989		1	0.5%
11.21409		1	0.5%
12.74143		1	0.5%
17.0289		1	0.5%
19.32913		1	0.5%
20.99079		1	0.5%
25.12288		1	0.5%
26.69059		1	0.5%
31.69151		1	0.5%
36.36701		1	0.5%
40.52183		1	0.5%
41.20362		1	0.5%
42.28278		1	0.5%
57.79311		1	0.5%
60.70317		1	0.5%
67.75115		1	0.5%
79.02988		1	0.5%
96.7886		1	0.5%

fdfrutpr: Fruits auto-consumption

Value	Label	Cases	Percentage
99.06913		1	0.5%
102.6238		1	0.5%
114.4948		1	0.5%
116.7495		1	0.5%
128.6271		1	0.5%
146.6549		1	0.5%
147.5137		1	0.5%
169.4529		1	0.5%
175.1244		1	0.5%
244.6159		1	0.5%
300.9927		1	0.5%
345.6592		1	0.5%
345.8196		1	0.5%
443.1463		1	0.5%
466.0861		1	0.5%
470.8693		1	0.5%
506.177		1	0.5%
525.8927		1	0.5%
554.4977		1	0.5%
706.9846		1	0.5%
793.0796		1	0.5%
838.9551		1	0.5%
842.035		1	0.5%
861.5021		1	0.5%
871.8035		1	0.5%
942.6461		1	0.5%
1048.694		3	1.4%
1119.746		1	0.5%
1173.357		1	0.5%
1178.308		1	0.5%
1340.979		1	0.5%
1496.769		1	0.5%
1564.476		2	0.9%
1780.701		1	0.5%
1975.398		1	0.5%
2374.268		1	0.5%
3128.951		1	0.5%
3534.59		1	0.5%
3591.033		1	0.5%
3670.532		1	0.5%
4898.881		1	0.5%
5283.571		1	0.5%
6653.972		1	0.5%
15521.48		1	0.5%
16101.55		1	0.5%

fdfutpr: Fruits auto-consumption

Value	Label	Cases	Percentage
18160.98		1	0.5%
18278.39		1	0.5%
18347.89		1	0.5%
20205.61		1	0.5%
22001.75		1	0.5%
27686.96		1	0.5%

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

# fdvegpr: Vegetables excludes pulses auto-consumption			
Information		[Type= discrete] [Format=numeric] [Range= 0-23382.37] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Literal question		Vegetables excludes pulses auto-consumption	
Value	Label	Cases	Percentage
0		101	46.1%
0.3534584		1	0.5%
1.605815		1	0.5%
3.528883		1	0.5%
6.048979		1	0.5%
6.159983		1	0.5%
9.351279		1	0.5%
10.62492		1	0.5%
17.50395		1	0.5%
20.94964		1	0.5%
22.25694		1	0.5%
26.42714		1	0.5%
27.39189		1	0.5%
34.35916		1	0.5%
35.25906		1	0.5%
50.61958		1	0.5%
56.4968		1	0.5%
65.90198		1	0.5%
80.71075		1	0.5%
82.61246		1	0.5%
85.57662		1	0.5%
95.47574		1	0.5%
97.35587		1	0.5%
107.2605		1	0.5%
122.2936		1	0.5%
141.3046		1	0.5%
146.034		1	0.5%
155.7765		1	0.5%
156.2397		1	0.5%
195.8001		2	0.9%
211.9184		1	0.5%
212.0954		1	0.5%
235.6615		1	0.5%
250.9939		1	0.5%
265.1192		1	0.5%
269.0795		1	0.5%
280.5494		1	0.5%
288.2407		1	0.5%
288.3745		1	0.5%
333.8136		1	0.5%
353.4923		1	0.5%

fdvegr: Vegetables excludes pulses auto-consumption

Value	Label	Cases	Percentage
382.5345		1	0.5%
384.7535		1	0.5%
392.6517		1	0.5%
392.7692		1	0.5%
432.7119		1	0.5%
441.8654		1	0.5%
462.913		1	0.5%
467.5824		1	0.5%
476.0839		1	0.5%
486.9114		1	0.5%
520.799		2	0.9%
530.2384		1	0.5%
536.4419		1	0.5%
585.8988		1	0.5%
587.4004		2	0.9%
604.9848		1	0.5%
671.3147		1	0.5%
673.3186		1	0.5%
680.1694		1	0.5%
706.9846		1	0.5%
718.3954		1	0.5%
759.8214		1	0.5%
781.1984		2	0.9%
783.2005		2	0.9%
862.9233		1	0.5%
881.1006		1	0.5%
939.8406		2	0.9%
940.3082		1	0.5%
1047.385		1	0.5%
1050.231		1	0.5%
1174.801		2	0.9%
1234.593		1	0.5%
1254.524		1	0.5%
1256.861		1	0.5%
1312.788		1	0.5%
1383.837		1	0.5%
1562.397		1	0.5%
1762.672		1	0.5%
1780.23		1	0.5%
1850.106		1	0.5%
2049.886		1	0.5%
2122.542		1	0.5%
2132.133		1	0.5%
2152.991		1	0.5%
2333.38		1	0.5%

fdvegpr: Vegetables excludes pulses auto-consumption

Value	Label	Cases	Percentage
2349.602		1	0.5%
2356.615		1	0.5%
2459.291		1	0.5%
2524.945		1	0.5%
2808.895		1	0.5%
2815.243		1	0.5%
3409.107		1	0.5%
3739.629		1	0.5%
3937.202		1	0.5%
4232.956		1	0.5%
4376.571		1	0.5%
5086.464		1	0.5%
6124.537		1	0.5%
7122.215		1	0.5%
7390.406		1	0.5%
8801.445		1	0.5%
9637.064		1	0.5%
10576.52		1	0.5%
13895.59		1	0.5%
13981.04		1	0.5%
15274.4		1	0.5%
15300.07		1	0.5%
15632.71		1	0.5%
17435.1		1	0.5%
18721.95		1	0.5%
23382.37		1	0.5%

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

fdbeanpr: Pulses (beans and peas) auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-61695.65] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Pulses (beans and peas) auto-consumption

Value	Label	Cases	Percentage
0		123	56.2%
0.9445185		1	0.5%
4.291089		1	0.5%
6.863176		1	0.5%
16.1642		1	0.5%
18.66125		1	0.5%
20.19978		1	0.5%
37.946		1	0.5%
43.07167		1	0.5%
46.77438		1	0.5%
59.47542		1	0.5%
62.04055		1	0.5%

fdbeanpr: Pulses (beans and peas) auto-consumption

Value	Label	Cases	Percentage
81.03766		1	0.5%
90.29597		1	0.5%
91.81521		1	0.5%
135.2666		1	0.5%
150.9718		1	0.5%
176.1046		1	0.5%
202.4333		1	0.5%
215.6768		1	0.5%
228.6795		1	0.5%
255.1321		1	0.5%
286.6235		1	0.5%
328.7091		1	0.5%
377.5968		1	0.5%
670.7108		1	0.5%
770.2424		1	0.5%
770.5999		1	0.5%
987.4758		1	0.5%
1098.49		1	0.5%
1233.447		1	0.5%
1349.118		1	0.5%
1453.149		3	1.4%
1513.074		1	0.5%
1763.575		1	0.5%
1767.461		2	0.9%
1768.768		1	0.5%
1799.761		1	0.5%
1817.562		1	0.5%
1832.923		1	0.5%
1919.71		1	0.5%
1929.989		1	0.5%
1935.647		1	0.5%
1937.533		1	0.5%
2019.956		1	0.5%
2179.724		1	0.5%
2198.563		1	0.5%
2348.882		1	0.5%
2499.314		1	0.5%
2657.748		1	0.5%
2666.061		1	0.5%
2828.646		1	0.5%
2901.136		1	0.5%
2906.299		1	0.5%
2929.307		1	0.5%
3020.07		1	0.5%
3142.154		2	0.9%

fdbeanpr: Pulses (beans and peas) auto-consumption

Value	Label	Cases	Percentage
3142.922		1	0.5%
3156.828		1	0.5%
3297.845		1	0.5%
3394.375		1	0.5%
3515.168		1	0.5%
3534.923		2	0.9%
3549.771		1	0.5%
3859.977		2	0.9%
4040.923		1	0.5%
4134.132		1	0.5%
4472.777		1	0.5%
5360.822		1	0.5%
5655.877		1	0.5%
5762.482		1	0.5%
6313.657		1	0.5%
6498.034		1	0.5%
7071.614		1	0.5%
7973.245		1	0.5%
8620.297		1	0.5%
8747.6		1	0.5%
8898.658		1	0.5%
9227.542		1	0.5%
9240.268		1	0.5%
9501.087		1	0.5%
10792.95		1	0.5%
12568.61		1	0.5%
34586.97		1	0.5%
38195.53		1	0.5%
42034.55		1	0.5%
42815.13		1	0.5%
43086.88		1	0.5%
48559.68		1	0.5%
51343.12		1	0.5%
61695.65		1	0.5%

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

fdswtpr: Sugar, jam, honey, chocolate and confectionary auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-10473.85] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Sugar, jam, honey, chocolate and confectionary auto-consumption

Value	Label	Cases	Percentage
0		136	62.1%
0.100862		1	0.5%
0.4582314		1	0.5%
1.006994		1	0.5%

fdswtpr: Sugar, jam, honey, chocolate and confectionary auto-consumption

Value	Label	Cases	Percentage
1.726122		1	0.5%
1.757798		1	0.5%
1.992774		1	0.5%
2.157068		1	0.5%
2.668458		1	0.5%
4.052129		1	0.5%
4.599483		1	0.5%
4.994883		1	0.5%
5.978139		1	0.5%
6.351185		1	0.5%
6.625107		1	0.5%
8.653746		1	0.5%
9.642411		1	0.5%
9.804646		1	0.5%
10.06144		1	0.5%
14.44468		1	0.5%
16.12179		1	0.5%
18.80563		1	0.5%
21.61719		1	0.5%
23.03142		1	0.5%
23.57409		1	0.5%
24.41994		1	0.5%
27.24472		1	0.5%
27.78123		1	0.5%
30.60758		1	0.5%
34.89741		1	0.5%
35.10177		1	0.5%
40.32232		1	0.5%
41.6719		1	0.5%
58.20781		1	0.5%
71.62301		1	0.5%
82.25167		1	0.5%
105.4493		1	0.5%
112.0461		1	0.5%
148.1113		1	0.5%
194.0915		1	0.5%
204.9996		1	0.5%
263.309		1	0.5%
348.0968		2	0.9%
394.9634		3	1.4%
442.6622		1	0.5%
473.9561		1	0.5%
525.1771		1	0.5%
608.2545		1	0.5%
652.6815		1	0.5%

fdswtpr: Sugar, jam, honey, chocolate and confectionary auto-consumption

Value	Label	Cases	Percentage
658.2724		1	0.5%
677.0802		1	0.5%
789.9269		2	0.9%
885.1831		1	0.5%
888.6678		3	1.4%
947.9122		1	0.5%
948.6451		1	0.5%
1044.29		1	0.5%
1053.236		1	0.5%
1193.475		1	0.5%
1354.16		1	0.5%
1421.868		1	0.5%
1429.685		1	0.5%
1566.436		1	0.5%
1692.7		1	0.5%
1777.336		2	0.9%
2073.558		1	0.5%
3887.104		1	0.5%
4246.171		1	0.5%
4370.51		1	0.5%
4716.476		1	0.5%
4744.415		1	0.5%
4760.954		1	0.5%
5400.491		1	0.5%
5709.403		1	0.5%
7182.779		1	0.5%
7331.692		1	0.5%
10473.85		1	0.5%

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

fdbevpr: Non-alcoholic auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-16024.99] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Non-alcoholic auto-consumption

Value	Label	Cases	Percentage
0		143	65.3%
0.1007955		1	0.5%
0.457929		1	0.5%
1.006329		1	0.5%
1.724983		1	0.5%
1.756638		1	0.5%
1.991459		1	0.5%
2.155645		1	0.5%
2.666697		1	0.5%
3.029899		1	0.5%

fdbevpr: Non-alcoholic auto-consumption

Value	Label	Cases	Percentage
4.049455		1	0.5%
4.596448		1	0.5%
4.991587		1	0.5%
6.346994		1	0.5%
6.620735		1	0.5%
7.811325		1	0.5%
8.648036		1	0.5%
9.636048		1	0.5%
9.798176		1	0.5%
10.0548		1	0.5%
13.74314		1	0.5%
14.43515		1	0.5%
16.11115		1	0.5%
18.79322		1	0.5%
21.60292		1	0.5%
23.01623		1	0.5%
23.55853		1	0.5%
24.40382		1	0.5%
27.22675		1	0.5%
27.7629		1	0.5%
30.58739		1	0.5%
34.87438		1	0.5%
35.07861		1	0.5%
40.29571		1	0.5%
41.6444		1	0.5%
58.1694		1	0.5%
71.57575		1	0.5%
82.19739		1	0.5%
82.23554		1	0.5%
95.19338		1	0.5%
105.3797		1	0.5%
111.9722		1	0.5%
193.9634		1	0.5%
204.8643		1	0.5%
785.5384		1	0.5%
942.6461		2	0.9%
990.5108		1	0.5%
1178.308		2	0.9%
1185.844		1	0.5%
1309.231		1	0.5%
1325.679		1	0.5%
1346.637		1	0.5%
1428.252		1	0.5%
1666.294		1	0.5%
1767.461		2	0.9%

fdbevpr: Non-alcoholic auto-consumption

Value	Label	Cases	Percentage
1767.462		1	0.5%
1795.516		1	0.5%
2044.364		1	0.5%
2356.615		2	0.9%
2693.275		1	0.5%
2827.938		1	0.5%
3142.154		1	0.5%
3690.992		1	0.5%
3828.931		1	0.5%
4318.661		1	0.5%
4346.581		1	0.5%
4363.11		1	0.5%
4418.654		1	0.5%
4804.873		1	0.5%
5231.992		1	0.5%
5891.538		1	0.5%
6583.929		1	0.5%
16024.99		1	0.5%

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

fdalcpr: Alcoholic beverages auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-2817.566] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Alcoholic beverages auto-consumption

Value	Label	Cases	Percentage
0		164	74.9%
0.043135		1	0.5%
0.1959688		1	0.5%
0.3134329		1	0.5%
0.4306544		1	0.5%
0.7381994		1	0.5%
0.7517459		1	0.5%
0.8522366		1	0.5%
0.9224994		1	0.5%
1.141202		1	0.5%
1.296633		1	0.5%
1.732948		1	0.5%
1.967031		1	0.5%
2.136129		1	0.5%
2.556632		1	0.5%
2.71617		1	0.5%
2.833317		1	0.5%
3.225089		1	0.5%
3.342825		1	0.5%
3.700892		1	0.5%

fdalepr: Alcoholic beverages auto-consumption

Value	Label	Cases	Percentage
4.123708		1	0.5%
4.193089		1	0.5%
4.302911		1	0.5%
5.88132		1	0.5%
6.177463		1	0.5%
6.894701		1	0.5%
8.042482		1	0.5%
9.244882		1	0.5%
9.8497		1	0.5%
10.08178		1	0.5%
10.44352		1	0.5%
11.65157		1	0.5%
11.88102		1	0.5%
13.08975		1	0.5%
14.92435		1	0.5%
15.01175		1	0.5%
17.24439		1	0.5%
17.82155		1	0.5%
24.89336		1	0.5%
30.63055		1	0.5%
35.17604		1	0.5%
35.19236		1	0.5%
40.73762		1	0.5%
45.09682		1	0.5%
47.91805		1	0.5%
83.00584		1	0.5%
87.67084		1	0.5%
1579.545		1	0.5%
1638.575		1	0.5%
1848.153		1	0.5%
1860.102		1	0.5%
1867.175		1	0.5%
2056.226		1	0.5%
2239.01		1	0.5%
2639.409		1	0.5%
2817.566		1	0.5%

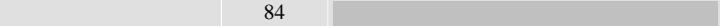








































Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdrestpr: Food consumed in restaurants and canteens auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Food consumed in restaurants and canteens auto-consumption

Value	Label	Cases	Percentage
0		219	100.0%

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

# fdlothpr: Food items not mentioned above auto-consumption			
Information		[Type= discrete] [Format=numeric] [Range= 0-21888.23] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Literal question		Food items not mentioned above auto-consumption	
Value	Label	Cases	Percentage
0		84	 38.4%
0.3181588		1	 0.5%
0.6284308		1	 0.5%
1.445443		1	 0.5%
2.618461		1	 0.5%
3.176457		1	 0.5%
5.444872		1	 0.5%
5.54479		1	 0.5%
14.50859		1	 0.5%
15.75584		1	 0.5%
18.85742		1	 0.5%
20.03415		1	 0.5%
30.41598		1	 0.5%
30.92774		1	 0.5%
31.73777		1	 0.5%
43.37993		1	 0.5%
45.56425		1	 0.5%
47.36915		1	 0.5%
72.65023		1	 0.5%
74.36202		1	 0.5%
77.03016		1	 0.5%
77.51315		1	 0.5%
78.94859		1	 0.5%
85.94065		1	 0.5%
91.3548		1	 0.5%
94.7383		1	 0.5%
96.54845		1	 0.5%
98.35107		1	 0.5%
100.4744		1	 0.5%
106.5806		3	 1.4%
110.0803		1	 0.5%
118.4229		1	 0.5%
119.3626		1	 0.5%
124.344		1	 0.5%
127.1926		1	 0.5%
127.8967		2	 0.9%
134.701		1	 0.5%
142.1074		3	 1.4%
142.2108		1	 0.5%
151.6713		1	 0.5%
152.258		1	 0.5%

fdlthpr: Food items not mentioned above auto-consumption

Value	Label	Cases	Percentage
157.4351		1	0.5%
159.8709		2	0.9%
168.3296		1	0.5%
169.1764		1	0.5%
177.6343		4	1.8%
178.6212		1	0.5%
183.2923		1	0.5%
196.3846		1	0.5%
213.1612		2	0.9%
219.1913		1	0.5%
221.847		1	0.5%
225.9274		1	0.5%
229.6558		1	0.5%
236.8458		4	1.8%
251.3723		1	0.5%
259.4543		1	0.5%
259.5748		1	0.5%
267.9318		1	0.5%
321.5181		1	0.5%
332.6289		1	0.5%
392.7692		1	0.5%
401.8976		1	0.5%
401.8977		1	0.5%
426.5473		2	0.9%
470.0868		1	0.5%
478.1874		1	0.5%
487.4827		1	0.5%
514.1687		1	0.5%
523.6923		1	0.5%
529.6787		1	0.5%
535.8635		2	0.9%
568.7298		1	0.5%
589.1538		1	0.5%
612.2414		1	0.5%
624.9408		1	0.5%
639.4836		1	0.5%
639.8211		1	0.5%
646.6498		1	0.5%
660.7009		1	0.5%
702.3736		1	0.5%
729.936		1	0.5%
731.2241		1	0.5%
743.8068		1	0.5%
745.7088		1	0.5%
792.8411		1	0.5%

fdlothpr: Food items not mentioned above auto-consumption

Value	Label	Cases	Percentage
795.3576		1	0.5%
853.0947		2	0.9%
873.2206		1	0.5%
942.5917		1	0.5%
991.7423		1	0.5%
1023.714		1	0.5%
1031.019		1	0.5%
1048.37		1	0.5%
1060.477		1	0.5%
1135.281		1	0.5%
1136.225		1	0.5%
1188.127		1	0.5%
1261.229		1	0.5%
1307.136		1	0.5%
1325.596		1	0.5%
1363.47		1	0.5%
1395.967		1	0.5%
1847.239		1	0.5%
2642.804		1	0.5%
2805.158		1	0.5%
3730.822		1	0.5%
3770.584		1	0.5%
4683.23		1	0.5%
9354.385		1	0.5%
11880.2		1	0.5%
12213.84		1	0.5%
13719.89		1	0.5%
13738.34		1	0.5%
13878.64		1	0.5%
15166.48		1	0.5%
16642.57		1	0.5%
20782.03		1	0.5%
21682.03		1	0.5%
21888.23		1	0.5%

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

edtution: Tuition (school fees and registration)

Information	[Type= discrete] [Format=numeric] [Range= 0-59657.87716] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Tuition (school fees and registration)

Value	Label	Cases	Percentage
0		177	80.8%
67.79304223		1	0.5%
105.4558435		1	0.5%
120.520964		1	0.5%

# edttution: Tuition (school fees and registration)			
Value	Label	Cases	Percentage
130.5643776		1	0.5%
169.4826056		1	0.5%
180.7814459		1	0.5%
361.5628919		1	0.5%
387.3888127		1	0.5%
493.0403071		1	0.5%
497.1489763		1	0.5%
542.3443378		1	0.5%
564.9420186		1	0.5%
677.9304223		1	0.5%
780.6471529		1	0.5%
903.9072297		2	0.9%
1016.895633		1	0.5%
1238.884615		1	0.5%
1265.470122		1	0.5%
1355.860845		2	0.9%
1420.425647		1	0.5%
1581.837652		1	0.5%
1807.814459		1	0.5%
2259.768074		1	0.5%
2410.419279		2	0.9%
2453.462481		1	0.5%
2485.744882		1	0.5%
2982.893858		1	0.5%
4116.544175		1	0.5%
4218.233739		1	0.5%
4971.489763		1	0.5%
6753.478302		1	0.5%
7532.560248		1	0.5%
7833.862658		1	0.5%
15065.1205		1	0.5%
15215.7717		1	0.5%
15818.37652		1	0.5%
18530.09821		1	0.5%
28322.42653		1	0.5%
59657.87716		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edbooks: Text books and school supplies			
Information	[Type= discrete] [Format=numeric] [Range= 0-14914.46929] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Text books and school supplies		
Value	Label	Cases	Percentage
0		170	77.6%
40.67582534		1	0.5%

edbooks: Text books and school supplies

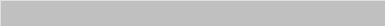
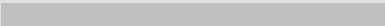
Value	Label	Cases	Percentage
45.19536149		1	0.5%
48.20838559		1	0.5%
90.39072297		2	0.9%
100.4341366		1	0.5%
108.4688676		1	0.5%
112.9884037		1	0.5%
126.5470122		1	0.5%
135.5860845		1	0.5%
146.8849248		1	0.5%
178.1988539		1	0.5%
192.0802863		1	0.5%
203.3791267		1	0.5%
210.9116869		1	0.5%
216.9377351		1	0.5%
224.168993		1	0.5%
225.9768074		2	0.9%
258.2592085		1	0.5%
276.4892703		1	0.5%
284.0851293		1	0.5%
289.2503135		1	0.5%
338.9652111		1	0.5%
361.5628919		1	0.5%
376.6280124		1	0.5%
406.7582534		1	0.5%
470.0317595		1	0.5%
484.8229687		1	0.5%
602.6048198		1	0.5%
639.191541		1	0.5%
677.9304223		1	0.5%
813.5165067		1	0.5%
866.2444285		1	0.5%
879.2552144		1	0.5%
903.9072297		1	0.5%
1092.221236		1	0.5%
1200.905319		1	0.5%
1265.470122		1	0.5%
1431.186447		1	0.5%
1717.423736		1	0.5%
2109.116869		1	0.5%
3314.326509		1	0.5%
4519.536149		2	0.9%
5122.140968		1	0.5%
7532.560248		2	0.9%
14914.46929		1	0.5%

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

# edunifms: School uniforms			
Information		[Type= discrete] [Format=numeric] [Range= 0-1807.814459] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Literal question		School uniforms	
Value	Label	Cases	Percentage
0		183	83.6%
101.6895633		1	0.5%
105.4558435		1	0.5%
158.1837652		1	0.5%
225.9768074		1	0.5%
271.1721689		1	0.5%
282.4710093		1	0.5%
296.9980898		1	0.5%
316.3675304		1	0.5%
322.8240106		2	0.9%
351.5194782		1	0.5%
361.5628919		2	0.9%
397.7191811		1	0.5%
418.0570937		1	0.5%
421.8233739		1	0.5%
443.7362764		1	0.5%
451.9536149		1	0.5%
462.5878176		1	0.5%
497.1489763		1	0.5%
508.4478167		1	0.5%
529.4313774		1	0.5%
587.5396993		1	0.5%
602.6048198		1	0.5%
632.7350608		1	0.5%
692.9955428		1	0.5%
723.1257838		1	0.5%
753.2560248		1	0.5%
790.918826		1	0.5%
903.9072297		2	0.9%
940.0635189		1	0.5%
1006.62396		1	0.5%
1054.558435		1	0.5%
1506.51205		1	0.5%
1807.814459		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edextra: Extra-curricular activities			
Information		[Type= discrete] [Format=numeric] [Range= 0-1355.860845] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Literal question		Extra-curricular activities	
Value	Label	Cases	Percentage
0		213	97.3%

# edextra: Extra-curricular activities			
Value	Label	Cases	Percentage
67.79304223		1	0.5%
75.32560248		1	0.5%
150.651205		1	0.5%
387.3888127		1	0.5%
1162.166438		1	0.5%
1355.860845		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edrbrd: Feeding and Boarding			
Information	[Type= discrete] [Format=numeric] [Range= 0-4519.536149] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Feeding and Boarding		
Value	Label	Cases	Percentage
0		205	93.6%
13.29275338		1	0.5%
54.23443378		1	0.5%
67.79304223		1	0.5%
112.9884037		1	0.5%
180.7814459		1	0.5%
253.0940243		1	0.5%
322.8240106		1	0.5%
677.9304223		1	0.5%
753.2560248		1	0.5%
866.2444285		1	0.5%
1084.688676		1	0.5%
1129.884037		1	0.5%
3013.024099		1	0.5%
4519.536149		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edtrnsp: Transport to school			
Information	[Type= discrete] [Format=numeric] [Range= 0-3615.628919] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Transport to school		
Value	Label	Cases	Percentage
0		206	94.1%
169.4826056		1	0.5%
180.7814459		1	0.5%
225.9768074		1	0.5%
322.8240106		1	0.5%
376.6280124		1	0.5%
451.9536149		1	0.5%
602.6048198		1	0.5%
1506.51205		1	0.5%
1581.837652		1	0.5%

# edtrnsp: Transport to school			
Value	Label	Cases	Percentage
2229.637833		1	0.5%
2711.721689		1	0.5%
3013.024099		1	0.5%
3615.628919		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edmtnce: Fees for school maintenance			
Information	[Type= discrete] [Format=numeric] [Range= 0-1807.814459] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Fees for school maintenance		
Value	Label	Cases	Percentage
0		180	82.2%
11.29884037		1	0.5%
16.94826056		1	0.5%
25.82592085		1	0.5%
45.19536149		1	0.5%
56.49420186		1	0.5%
60.26048198		1	0.5%
61.63003839		1	0.5%
72.31257838		1	0.5%
75.32560248		2	0.9%
77.47776255		1	0.5%
84.74130279		1	0.5%
85.07362162		1	0.5%
90.39072297		3	1.4%
101.6895633		1	0.5%
112.9884037		1	0.5%
116.2166438		1	0.5%
131.8198043		1	0.5%
135.5860845		1	0.5%
150.651205		2	0.9%
154.9555251		1	0.5%
180.7814459		3	1.4%
192.0802863		1	0.5%
225.9768074		2	0.9%
241.0419279		1	0.5%
296.9980898		1	0.5%
451.9536149		2	0.9%
527.2792173		1	0.5%
723.1257838		1	0.5%
1205.20964		1	0.5%
1325.730604		1	0.5%
1807.814459		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# edoth: Expenditure on education not mentioned elsewhere			
Information		[Type= discrete] [Format=numeric] [Range= 0-9039.072297] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Literal question		Expenditure on education not mentioned elsewhere	
Value	Label	Cases	Percentage
0		206	 94.1%
82.17338452		1	0.5%
150.651205		1	0.5%
338.9652111		1	0.5%
552.9785405		1	0.5%
753.2560248		1	0.5%
1291.296042		1	0.5%
1627.033013		1	0.5%
1807.814459		1	0.5%
3088.349702		1	0.5%
3425.808401		1	0.5%
3873.888127		1	0.5%
4519.536149		1	0.5%
9039.072297		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edagg: Education expenditure if cannot be classified by above groups			
Information		[Type= discrete] [Format=numeric] [Range= 0-225976.8074] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Literal question		Education expenditure if cannot be classified by above groups	
Value	Label	Cases	Percentage
0		94	 42.9%
36.15628919		1	0.5%
38.73888127		1	0.5%
90.39072297		1	0.5%
188.3140062		1	0.5%
225.9768074		1	0.5%
331.4326509		1	0.5%
338.9652111		1	0.5%
387.3888127		1	0.5%
401.1088332		1	0.5%
516.518417		1	0.5%
723.1257838		1	0.5%
774.7776255		1	0.5%
994.2979527		1	0.5%
1084.688676		1	0.5%
1129.884037		1	0.5%
1175.079399		1	0.5%
1208.97592		1	0.5%
1416.121327		1	0.5%
1446.251568		1	0.5%
1506.51205		1	0.5%

edagg: Education expenditure if cannot be classified by above groups

Value	Label	Cases	Percentage
1657.163254		1	0.5%
1766.727767		1	0.5%
1807.814459		1	0.5%
1958.465664		1	0.5%
1988.595905		2	0.9%
2008.682733		1	0.5%
2169.377351		2	0.9%
2259.768074		1	0.5%
2350.158797		1	0.5%
2453.462481		1	0.5%
2498.070889		1	0.5%
2530.940243		2	0.9%
2581.157312		1	0.5%
2711.721689		3	1.4%
2876.068458		1	0.5%
2923.574946		1	0.5%
3013.024099		1	0.5%
3050.6869		1	0.5%
3193.805545		1	0.5%
3389.652111		1	0.5%
3464.977714		1	0.5%
3512.325235		1	0.5%
3615.628919		2	0.9%
3766.280124		1	0.5%
3873.888127		1	0.5%
4067.582534		1	0.5%
4519.536149		3	1.4%
5122.140968		1	0.5%
5165.18417		1	0.5%
5197.466571		1	0.5%
5423.443378		3	1.4%
5438.508499		1	0.5%
5681.702587		1	0.5%
5875.396993		1	0.5%
5957.570378		1	0.5%
6146.569162		1	0.5%
6327.350608		1	0.5%
6440.339012		1	0.5%
6914.890307		1	0.5%
7005.28103		1	0.5%
7403.000211		1	0.5%
7737.445886		1	0.5%
7833.862658		1	0.5%
8536.901614		1	0.5%
8607.20551		1	0.5%

edagg: Education expenditure if cannot be classified by above groups

Value	Label	Cases	Percentage
8780.813089		1	0.5%
9039.072297		2	0.9%
9604.014316		1	0.5%
9701.937599		1	0.5%
9942.979527		1	0.5%
10072.10913		1	0.5%
10136.67393		1	0.5%
10344.71607		1	0.5%
10620.90995		1	0.5%
11208.44965		1	0.5%
11437.90302		1	0.5%
11750.79399		1	0.5%
12767.68962		1	0.5%
12925.87339		1	0.5%
13340.1642		1	0.5%
14462.51568		1	0.5%
14914.46929		1	0.5%
15366.42291		1	0.5%
15893.70212		1	0.5%
16195.00453		1	0.5%
16827.73959		1	0.5%
17174.23736		1	0.5%
17965.15619		1	0.5%
18078.14459		1	0.5%
23501.58797		1	0.5%
24534.62481		1	0.5%
25180.27283		1	0.5%
25473.7492		1	0.5%
27117.21689		1	0.5%
37568.64424		1	0.5%
37662.80124		1	0.5%
41177.99602		1	0.5%
41321.47336		1	0.5%
47229.15275		1	0.5%
48710.55627		1	0.5%
54234.43378		1	0.5%
58553.10166		1	0.5%
58624.84033		1	0.5%
70052.8103		1	0.5%
75024.30007		1	0.5%
77477.76255		1	0.5%
87679.00128		1	0.5%
96115.46876		1	0.5%
96718.07358		1	0.5%
105455.8435		1	0.5%

# edagg: Education expenditure if cannot be classified by above groups			
Value	Label	Cases	Percentage
117507.9399		1	0.5%
187237.9262		1	0.5%
193436.1472		1	0.5%
225976.8074		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edinsur: Education insurance			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Education insurance		
Value	Label	Cases	Percentage
0		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edquran: Quranic education			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Quranic education		
Value	Label	Cases	Percentage
0		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hlcons: Consultation fees			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Consultation fees		
Value	Label	Cases	Percentage
0		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hlmedc: Medication			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Medication		
Value	Label	Cases	Percentage
0		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hlhospt: Hospitalization			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Hospitalization		
Value	Label	Cases	Percentage
0		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# hltrsp: Transport to hospital			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Transport to hospital		
Value	Label	Cases	Percentage
0		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hlinsur: Health insurance			
Information	[Type= discrete] [Format=numeric] [Range= 0-84.7413] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Health insurance		
Value	Label	Cases	Percentage
0		218	99.5%
84.7413		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hleqpt: Therapeutic equipment			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Therapeutic equipment		
Value	Label	Cases	Percentage
0		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hlth: Expenditures on health not mentioned elsewhere			
Information	[Type= discrete] [Format=numeric] [Range= 0-38566.71] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Expenditures on health not mentioned elsewhere		
Value	Label	Cases	Percentage
0		89	40.6%
20.08683		1	0.5%
60.26048		1	0.5%
81.35165		1	0.5%
82.17339		1	0.5%
90.39072		2	0.9%
120.521		1	0.5%
122.1949		1	0.5%
150.6512		2	0.9%
164.3468		2	0.9%
180.7814		2	0.9%
200.8683		1	0.5%
216.9377		2	0.9%
225.9768		1	0.5%
241.0419		2	0.9%
258.2592		2	0.9%
289.2503		1	0.5%

hloth: Expenditures on health not mentioned elsewhere

Value	Label	Cases	Percentage
301.3024		2	0.9%
309.911		1	0.5%
321.3893		2	0.9%
325.4066		1	0.5%
331.4326		1	0.5%
338.9652		1	0.5%
347.6566		1	0.5%
361.5629		1	0.5%
451.9536		6	2.7%
516.5184		1	0.5%
578.5006		1	0.5%
582.518		1	0.5%
632.735		1	0.5%
645.648		1	0.5%
723.1258		2	0.9%
774.7776		1	0.5%
783.3863		1	0.5%
803.4731		1	0.5%
867.7509		1	0.5%
878.0813		1	0.5%
903.9072		4	1.8%
934.0375		1	0.5%
1033.037		3	1.4%
1054.558		1	0.5%
1084.689		1	0.5%
1114.819		1	0.5%
1129.884		1	0.5%
1193.158		2	0.9%
1205.21		2	0.9%
1265.47		2	0.9%
1355.861		2	0.9%
1410.095		1	0.5%
1446.252		1	0.5%
1481.86		1	0.5%
1657.163		1	0.5%
1683.85		1	0.5%
1717.424		1	0.5%
1807.814		2	0.9%
1832.923		1	0.5%
1952.44		1	0.5%
1988.596		1	0.5%
2048.856		1	0.5%
2106.104		1	0.5%
2117.726		1	0.5%
2259.768		2	0.9%

hloth: Expenditures on health not mentioned elsewhere

Value	Label	Cases	Percentage
2350.159		2	0.9%
2410.419		1	0.5%
2485.745		1	0.5%
2530.94		1	0.5%
2561.071		1	0.5%
2582.592		1	0.5%
2711.722		2	0.9%
2824.71		1	0.5%
2892.503		1	0.5%
2901.291		1	0.5%
3013.024		1	0.5%
3163.675		1	0.5%
3326.379		1	0.5%
3398.691		1	0.5%
3502.641		1	0.5%
3576.083		1	0.5%
3615.629		1	0.5%
3636.218		1	0.5%
3916.931		1	0.5%
3977.192		1	0.5%
4067.583		1	0.5%
4157.973		1	0.5%
4338.755		1	0.5%
4519.536		1	0.5%
5061.88		1	0.5%
5260.74		1	0.5%
6074.256		1	0.5%
6206.83		1	0.5%
6779.304		1	0.5%
7231.258		1	0.5%
8465.091		1	0.5%
9641.677		2	0.9%
9813.85		1	0.5%
11178.82		1	0.5%
12138.18		1	0.5%
12353.4		1	0.5%
14191.34		1	0.5%
21091.17		1	0.5%
25309.4		1	0.5%
38566.71		1	0.5%

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

nfdtbac: Tobacco and narcotics

Information	[Type= discrete] [Format=numeric] [Range= 0-2356.615] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Tobacco and narcotics

# nfdtbac: Tobacco and narcotics			
Value	Label	Cases	Percentage
0		214	97.7%
628.4308		1	0.5%
1178.308		2	0.9%
2356.615		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdwater: Water			
Information	[Type= discrete] [Format=numeric] [Range= 0-8798.03] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Water		
Value	Label	Cases	Percentage
0		178	81.3%
96.22846		1	0.5%
99.97762		1	0.5%
119.9731		1	0.5%
137.4692		1	0.5%
146.6338		1	0.5%
157.1077		2	0.9%
252.9434		1	0.5%
274.9384		1	0.5%
299.9329		1	0.5%
343.6731		1	0.5%
366.5846		1	0.5%
458.2308		1	0.5%
549.8769		1	0.5%
659.8523		1	0.5%
733.1692		2	0.9%
879.803		2	0.9%
942.6461		2	0.9%
977.5589		1	0.5%
1099.754		3	1.4%
1319.705		1	0.5%
1466.338		3	1.4%
1539.655		1	0.5%
1571.077		1	0.5%
1649.631		1	0.5%
1885.292		1	0.5%
2199.508		3	1.4%
2749.385		2	0.9%
4713.23		1	0.5%
5278.818		1	0.5%
8798.03		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdelec: Electricity			
Information	[Type= discrete] [Format=numeric] [Range= 0-24927.75] [Missing=*]		

# nfdelec: Electricity			
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Literal question		Electricity	
Value	Label	Cases	Percentage
0		141	64.4%
659.8523		1	0.5%
785.5385		2	0.9%
916.4615		1	0.5%
999.7762		2	0.9%
1099.754		1	0.5%
1221.949		1	0.5%
1374.692		3	1.4%
1832.923		4	1.8%
2199.508		2	0.9%
2356.615		3	1.4%
2443.897		1	0.5%
2474.446		1	0.5%
2566.092		3	1.4%
2749.385		5	2.3%
3024.323		1	0.5%
3115.969		1	0.5%
3142.154		1	0.5%
3436.73		1	0.5%
3665.846		6	2.7%
4124.077		3	1.4%
4399.015		4	1.8%
4582.308		2	0.9%
4713.23		1	0.5%
5498.769		8	3.7%
5865.354		1	0.5%
6284.308		1	0.5%
6415.23		1	0.5%
7331.692		3	1.4%
7423.338		1	0.5%
8248.153		5	2.3%
8798.03		1	0.5%
10081.08		1	0.5%
10997.54		1	0.5%
12097.29		1	0.5%
12830.46		1	0.5%
13746.92		1	0.5%
21995.08		1	0.5%
24927.75		1	0.5%

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

# nfdgas: Gas	
Information	[Type= discrete] [Format=numeric] [Range= 0-43990.15] [Missing=*]

# nfdgas: Gas			
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Literal question		Gas	
Value	Label	Cases	Percentage
0		211	96.3%
3299.261		1	0.5%
4124.077		1	0.5%
4399.015		1	0.5%
4582.307		1	0.5%
5132.185		1	0.5%
5498.769		1	0.5%
7698.276		1	0.5%
43990.15		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdwood: Firewood			
Information		[Type= discrete] [Format=numeric] [Range= 0-10997.54] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Literal question		Firewood	
Value	Label	Cases	Percentage
0		175	79.9%
366.5846		2	0.9%
412.4077		1	0.5%
549.8769		1	0.5%
659.8523		1	0.5%
687.3461		2	0.9%
785.5384		3	1.4%
879.803		1	0.5%
916.4615		2	0.9%
962.2846		1	0.5%
1099.754		4	1.8%
1221.949		1	0.5%
1374.692		1	0.5%
1399.687		1	0.5%
1466.338		2	0.9%
1539.655		1	0.5%
1571.077		1	0.5%
1832.923		3	1.4%
1885.292		1	0.5%
1999.552		1	0.5%
2356.615		2	0.9%
2639.409		1	0.5%
2749.384		1	0.5%
2749.385		2	0.9%
3142.154		1	0.5%
3665.846		1	0.5%
4399.015		2	0.9%

# nfdwood: Firewood			
Value	Label	Cases	Percentage
4948.892		1	0.5%
5498.769		2	0.9%
10997.54		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdchar: Charcoal			
Information	[Type= discrete] [Format=numeric] [Range= 0-4399.015] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Charcoal		
Value	Label	Cases	Percentage
0		195	89.0%
412.4077		1	0.5%
659.8523		1	0.5%
785.5384		1	0.5%
916.4615		2	0.9%
1099.754		1	0.5%
1466.338		2	0.9%
1571.077		1	0.5%
1649.631		2	0.9%
1832.923		2	0.9%
1885.292		2	0.9%
1924.569		1	0.5%
2199.508		1	0.5%
2382.8		1	0.5%
2749.385		2	0.9%
2859.36		1	0.5%
3079.311		1	0.5%
3299.261		1	0.5%
4399.015		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdsold: Other solid fuels			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Other solid fuels		
Value	Label	Cases	Percentage
0		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdkero: Kerosene			
Information	[Type= discrete] [Format=numeric] [Range= 0-8248.153] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Kerosene		
Value	Label	Cases	Percentage
0		119	54.3%

nfdkero: Kerosene

Value	Label	Cases	Percentage
78.55384		1	0.5%
109.9754		2	0.9%
164.9631		1	0.5%
183.2923		1	0.5%
219.9508		2	0.9%
235.6615		1	0.5%
244.3897		1	0.5%
263.9409		1	0.5%
274.9384		3	1.4%
314.2154		1	0.5%
329.9261		1	0.5%
349.9217		1	0.5%
412.4077		1	0.5%
439.9015		1	0.5%
549.8769		6	2.7%
559.8747		1	0.5%
599.8657		1	0.5%
610.9743		1	0.5%
628.4307		1	0.5%
659.8523		2	0.9%
687.3461		3	1.4%
733.1692		4	1.8%
791.8227		1	0.5%
824.8153		2	0.9%
855.3641		1	0.5%
879.803		2	0.9%
916.4615		1	0.5%
942.6461		3	1.4%
1021.2		1	0.5%
1099.754		4	1.8%
1283.046		1	0.5%
1319.705		3	1.4%
1413.969		1	0.5%
1499.664		1	0.5%
1571.077		1	0.5%
1649.631		3	1.4%
1759.606		1	0.5%
1832.923		3	1.4%
1924.569		3	1.4%
2199.508		2	0.9%
2356.615		1	0.5%
2566.092		2	0.9%
2749.385		3	1.4%
2932.677		2	0.9%
3142.154		2	0.9%

# nfdkero: Kerosene			
Value	Label	Cases	Percentage
3299.261		1	0.5%
3574.2		1	0.5%
3665.846		1	0.5%
3849.138		1	0.5%
4124.077		1	0.5%
4399.015		3	1.4%
4582.307		1	0.5%
5498.769		4	1.8%
6598.523		1	0.5%
7331.692		2	0.9%
7698.277		2	0.9%
8248.153		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdliqd: Other liquid fuels			
Information	[Type= discrete] [Format=numeric] [Range= 0-12372.23] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Other liquid fuels		
Value	Label	Cases	Percentage
0		200	91.3%
366.5846		1	0.5%
499.8881		1	0.5%
549.8769		1	0.5%
916.4615		1	0.5%
1099.754		1	0.5%
1399.687		1	0.5%
1557.985		1	0.5%
1924.569		1	0.5%
2199.508		3	1.4%
2566.092		1	0.5%
3142.154		1	0.5%
3849.138		1	0.5%
5132.185		2	0.9%
5498.769		1	0.5%
7069.846		1	0.5%
12372.23		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdutil: Refuse, sewage collection, disposal and other services			
Information	[Type= discrete] [Format=numeric] [Range= 0-1099.754] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Refuse, sewage collection, disposal and other services		
Value	Label	Cases	Percentage
0		195	89.0%
157.1077		1	0.5%

# nfdutil: Refuse, sewage collection, disposal and other services			
Value	Label	Cases	Percentage
244.3897		1	0.5%
307.9311		1	0.5%
314.2154		1	0.5%
366.5846		5	2.3%
412.4077		1	0.5%
439.9015		4	1.8%
488.7794		1	0.5%
549.8769		1	0.5%
615.8621		1	0.5%
628.4307		1	0.5%
706.9846		1	0.5%
733.1692		3	1.4%
1099.754		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdcloth: Clothing and footwear			
Information	[Type= discrete] [Format=numeric] [Range= 0-35975.51] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Clothing and footwear		
Value	Label	Cases	Percentage
0		25	11.4%
216.9377		1	0.5%
331.4327		1	0.5%
433.8755		1	0.5%
451.9536		2	0.9%
464.8666		1	0.5%
542.3443		1	0.5%
578.5006		1	0.5%
596.5788		1	0.5%
632.7351		1	0.5%
695.3133		1	0.5%
723.1258		1	0.5%
757.0223		1	0.5%
775.8537		1	0.5%
878.0813		1	0.5%
885.8291		1	0.5%
949.1026		1	0.5%
971.7003		1	0.5%
1039.493		1	0.5%
1084.689		2	0.9%
1138.923		1	0.5%
1144.949		1	0.5%
1157.001		1	0.5%
1187.992		1	0.5%
1193.158		1	0.5%

nfdcloth: Clothing and footwear

Value	Label	Cases	Percentage
1220.275		1	0.5%
1231.574		1	0.5%
1235.34		1	0.5%
1265.47		1	0.5%
1310.665		1	0.5%
1345.817		1	0.5%
1355.861		1	0.5%
1394.6		1	0.5%
1446.252		2	0.9%
1536.642		1	0.5%
1581.838		1	0.5%
1601.207		1	0.5%
1627.033		4	1.8%
1657.163		1	0.5%
1678.685		1	0.5%
1704.511		1	0.5%
1709.206		1	0.5%
1747.554		1	0.5%
1762.619		2	0.9%
1807.814		3	1.4%
1833.64		1	0.5%
1898.205		1	0.5%
1928.335		1	0.5%
1943.401		1	0.5%
1988.596		1	0.5%
2008.683		1	0.5%
2033.791		1	0.5%
2048.856		1	0.5%
2097.065		2	0.9%
2109.117		1	0.5%
2124.182		1	0.5%
2133.221		1	0.5%
2211.914		1	0.5%
2259.768		1	0.5%
2314.003		1	0.5%
2327.561		1	0.5%
2410.419		1	0.5%
2485.745		1	0.5%
2494.784		1	0.5%
2505.114		1	0.5%
2530.94		2	0.9%
2582.592		1	0.5%
2603.253		1	0.5%
2634.244		1	0.5%
2711.722		4	1.8%

nfdcloth: Clothing and footwear

Value	Label	Cases	Percentage
2763.374		1	0.5%
2802.112		1	0.5%
2845.5		1	0.5%
2862.373		1	0.5%
2876.068		1	0.5%
2892.503		1	0.5%
2928.659		1	0.5%
2964.816		1	0.5%
2974.677		1	0.5%
3013.024		2	0.9%
3073.285		1	0.5%
3093.371		1	0.5%
3118.48		1	0.5%
3133.545		1	0.5%
3163.675		3	1.4%
3176.588		1	0.5%
3193.806		1	0.5%
3213.892		1	0.5%
3254.066		1	0.5%
3279.892		1	0.5%
3344.457		1	0.5%
3486.499		1	0.5%
3507.16		1	0.5%
3615.629		5	2.3%
3675.889		2	0.9%
3796.41		1	0.5%
3832.567		2	0.9%
3856.671		1	0.5%
3957.105		1	0.5%
3977.192		2	0.9%
4007.322		1	0.5%
4037.452		1	0.5%
4067.583		1	0.5%
4117.8		1	0.5%
4209.625		1	0.5%
4218.234		1	0.5%
4266.442		1	0.5%
4338.755		1	0.5%
4383.95		1	0.5%
4399.015		1	0.5%
4429.145		1	0.5%
4519.536		2	0.9%
4579.797		1	0.5%
4640.057		1	0.5%
4772.63		1	0.5%

nfdcloth: Clothing and footwear

Value	Label	Cases	Percentage
4777.795		1	0.5%
4790.708		1	0.5%
4813.306		1	0.5%
4881.099		1	0.5%
4971.49		1	0.5%
5031.75		1	0.5%
5152.271		1	0.5%
5197.467		1	0.5%
5212.532		1	0.5%
5302.922		1	0.5%
5314.975		1	0.5%
5333.053		1	0.5%
5363.183		2	0.9%
5423.443		2	0.9%
5587.79		1	0.5%
5649.42		1	0.5%
5754.876		1	0.5%
5785.006		1	0.5%
5805.093		1	0.5%
5875.397		1	0.5%
5888.31		1	0.5%
5920.592		1	0.5%
6146.569		1	0.5%
6349.948		1	0.5%
6447.872		1	0.5%
6628.653		1	0.5%
6688.913		1	0.5%
6809.434		1	0.5%
7127.954		1	0.5%
7149.084		1	0.5%
7170.997		1	0.5%
7231.258		2	0.9%
7457.235		1	0.5%
8556.988		1	0.5%
9016.475		1	0.5%
9219.854		1	0.5%
9400.635		1	0.5%
9822.459		1	0.5%
10433.67		1	0.5%
11072.86		1	0.5%
11208.45		1	0.5%
11750.79		1	0.5%
12353.4		1	0.5%
12714.96		1	0.5%
13061.46		1	0.5%

nfdcloth: Clothing and footwear

Value	Label	Cases	Percentage
13513.41		1	0.5%
13558.61		1	0.5%
13784.59		1	0.5%
16198.02		1	0.5%
19569.59		1	0.5%
23411.2		1	0.5%
35975.51		1	0.5%

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

nfdfmtn: Furnishings and routine household maintenance

Information	[Type= discrete] [Format=numeric] [Range= 0-35349.23] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Furnishings and routine household maintenance

Value	Label	Cases	Percentage
0		5	2.3%
36.25562		1	0.5%
94.26462		1	0.5%
198.8596		1	0.5%
235.6615		1	0.5%
280.2112		1	0.5%
295.3237		1	0.5%
304.3961		1	0.5%
383.0845		1	0.5%
390.1507		1	0.5%
399.4409		1	0.5%
412.4077		1	0.5%
420.3169		1	0.5%
431.2929		1	0.5%
451.7384		1	0.5%
458.2308		1	0.5%
471.3231		1	0.5%
479.778		1	0.5%
490.3338		1	0.5%
538.655		1	0.5%
585.5832		1	0.5%
605.026		1	0.5%
613.9805		1	0.5%
616.6917		1	0.5%
618.6115		1	0.5%
622.6916		1	0.5%
628.4307		1	0.5%
630.4394		1	0.5%
644.1415		1	0.5%
654.6154		1	0.5%
663.3436		1	0.5%

nfdfmtn: Furnishings and routine household maintenance

Value	Label	Cases	Percentage
667.8153		1	0.5%
668.8914		1	0.5%
675.5826		1	0.5%
677.2848		1	0.5%
686.4045		1	0.5%
699.1292		1	0.5%
741.3654		1	0.5%
769.8277		1	0.5%
785.5385		2	0.9%
798.6307		1	0.5%
803.2937		1	0.5%
811.723		2	0.9%
815.8531		1	0.5%
824.8154		1	0.5%
843.0011		1	0.5%
844.125		1	0.5%
850.3902		1	0.5%
852.3092		1	0.5%
853.1163		1	0.5%
854.3537		1	0.5%
855.3641		1	0.5%
871.9835		1	0.5%
879.803		2	0.9%
890.2769		1	0.5%
914.0811		1	0.5%
927.0429		1	0.5%
959.5112		1	0.5%
974.0676		1	0.5%
981.9231		1	0.5%
981.9999		1	0.5%
1009.978		1	0.5%
1029.928		1	0.5%
1033.652		1	0.5%
1060.477		1	0.5%
1063.554		1	0.5%
1077.31		1	0.5%
1077.925		1	0.5%
1082.536		1	0.5%
1084.043		1	0.5%
1089.935		1	0.5%
1099.754		2	0.9%
1143.012		1	0.5%
1158.669		2	0.9%
1167.086		1	0.5%
1217.585		2	0.9%

nfdfmtn: Furnishings and routine household maintenance

Value	Label	Cases	Percentage
1221.949		1	0.5%
1230.175		1	0.5%
1242.872		1	0.5%
1256.861		1	0.5%
1256.862		1	0.5%
1262.78		1	0.5%
1284.481		1	0.5%
1313.176		1	0.5%
1324.941		1	0.5%
1326.192		1	0.5%
1361.6		1	0.5%
1374.961		1	0.5%
1435.06		1	0.5%
1440.154		1	0.5%
1466.338		1	0.5%
1484.668		1	0.5%
1485.382		1	0.5%
1547.511		1	0.5%
1555.366		1	0.5%
1558.164		1	0.5%
1559.855		1	0.5%
1611.968		1	0.5%
1626.226		1	0.5%
1627.187		1	0.5%
1633.92		1	0.5%
1696.763		1	0.5%
1705.741		1	0.5%
1759.606		1	0.5%
1767.462		2	0.9%
1771.826		1	0.5%
1784.499		1	0.5%
1791.028		1	0.5%
1793.364		1	0.5%
1798.345		1	0.5%
1804.228		1	0.5%
1807.276		1	0.5%
1832.923		2	0.9%
1853.871		1	0.5%
1883.355		1	0.5%
1885.292		1	0.5%
1903.657		1	0.5%
1911.477		1	0.5%
1924.569		1	0.5%
1937.661		1	0.5%
1989.93		1	0.5%

nfdfmtn: Furnishings and routine household maintenance

Value	Label	Cases	Percentage
1990.031		1	0.5%
1999.552		1	0.5%
2003.2		1	0.5%
2019.956		1	0.5%
2094.052		1	0.5%
2110.552		1	0.5%
2165.073		1	0.5%
2168.086		1	0.5%
2179.869		1	0.5%
2199.508		2	0.9%
2201.66		1	0.5%
2222.105		1	0.5%
2260.844		1	0.5%
2293.772		3	1.4%
2317.338		3	1.4%
2351.594		1	0.5%
2356.615		4	1.8%
2414.969		1	0.5%
2454.808		1	0.5%
2461.354		1	0.5%
2604.472		1	0.5%
2644.646		1	0.5%
2649.309		1	0.5%
2723.2		1	0.5%
2749.385		1	0.5%
2787.97		1	0.5%
2791.28		1	0.5%
2808.3		1	0.5%
2827.938		3	1.4%
2838.699		1	0.5%
2922.203		1	0.5%
2985.046		1	0.5%
3086.332		1	0.5%
3089.784		1	0.5%
3142.154		2	0.9%
3220.708		1	0.5%
3299.261		1	0.5%
3301.414		1	0.5%
3309.735		1	0.5%
3391.087		1	0.5%
3411.481		1	0.5%
3417.092		1	0.5%
3519.212		1	0.5%
3651.929		1	0.5%
3684.498		1	0.5%

nfdfmtn: Furnishings and routine household maintenance

Value	Label	Cases	Percentage
3770.584		2	0.9%
3833.427		1	0.5%
3849.138		1	0.5%
3923.507		1	0.5%
4012.487		1	0.5%
4077.267		1	0.5%
4156.128		1	0.5%
4294.789		1	0.5%
4621.907		1	0.5%
4625.709		1	0.5%
4680.59		1	0.5%
4713.23		1	0.5%
4887.436		1	0.5%
4948.892		1	0.5%
5122.141		1	0.5%
5179.711		1	0.5%
6179.569		1	0.5%
6577.827		1	0.5%
6779.304		1	0.5%
7039.715		1	0.5%
7200.375		1	0.5%
7257.084		1	0.5%
8392.169		1	0.5%
8755.885		1	0.5%
10751.12		1	0.5%
13746.92		1	0.5%
15867.88		1	0.5%
26315.54		1	0.5%
35349.23		1	0.5%

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

nfd dome: Domestic household services

Information	[Type= discrete] [Format=numeric] [Range= 0-175960.6] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Domestic household services

Value	Label	Cases	Percentage
0		217	99.1%
4713.231		1	0.5%
175960.6		1	0.5%

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

nfdpetro: Petrol

Information	[Type= discrete] [Format=numeric] [Range= 0-131970.5] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Petrol

nfdpetro: Petrol

Value	Label	Cases	Percentage
0		135	61.6%
439.9015		1	0.5%
879.803		1	0.5%
893.55		1	0.5%
916.4615		1	0.5%
1099.754		3	1.4%
1299.709		1	0.5%
1319.705		1	0.5%
1374.692		2	0.9%
1571.077		1	0.5%
1811.359		1	0.5%
2062.038		2	0.9%
2199.508		8	3.7%
2356.615		1	0.5%
2443.897		1	0.5%
2749.384		1	0.5%
2749.385		1	0.5%
3054.872		1	0.5%
3142.154		2	0.9%
3519.212		1	0.5%
3665.846		1	0.5%
3910.236		1	0.5%
3927.692		1	0.5%
4032.43		1	0.5%
4124.077		4	1.8%
4399.015		2	0.9%
4582.307		1	0.5%
4713.231		5	2.3%
4998.881		1	0.5%
5498.769		1	0.5%
6109.743		2	0.9%
6873.461		3	1.4%
6998.433		1	0.5%
7331.692		2	0.9%
7855.384		1	0.5%
8248.153		5	2.3%
10997.54		2	0.9%
12219.49		1	0.5%
12830.46		1	0.5%
13746.92		1	0.5%
14663.38		2	0.9%
15579.85		1	0.5%
17596.06		2	0.9%
21995.08		1	0.5%
27493.84		2	0.9%

# nfdpetro: Petrol			
Value	Label	Cases	Percentage
29326.77		1	0.5%
30793.11		1	0.5%
36658.46		1	0.5%
54987.69		2	0.9%
76982.77		1	0.5%
82481.53		1	0.5%
131970.5		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdiesel: Diesel			
Information	[Type= discrete] [Format=numeric] [Range= 0-8798.031] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Diesel		
Value	Label	Cases	Percentage
0		216	98.6%
219.9508		1	0.5%
6598.523		1	0.5%
8798.031		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdlubri: Lubricants			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Lubricants		
Value	Label	Cases	Percentage
0		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdfares: Fares			
Information	[Type= discrete] [Format=numeric] [Range= 0-70698.46] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Fares		
Value	Label	Cases	Percentage
0		128	58.4%
1285.427		1	0.5%
1346.637		2	0.9%
1413.969		1	0.5%
1571.077		3	1.4%
1767.461		1	0.5%
1885.292		1	0.5%
1963.846		1	0.5%
2142.377		1	0.5%
2356.615		3	1.4%
2570.853		1	0.5%
2693.275		1	0.5%

nfdfares: Fares

Value	Label	Cases	Percentage
2749.384		1	0.5%
2945.769		2	0.9%
3142.154		3	1.4%
3326.986		1	0.5%
3366.593		3	1.4%
3427.804		1	0.5%
3534.923		1	0.5%
3770.584		1	0.5%
3770.585		1	0.5%
3927.692		2	0.9%
4189.538		1	0.5%
4556.123		1	0.5%
4713.23		5	2.3%
4713.231		1	0.5%
5184.554		1	0.5%
5655.877		3	1.4%
5891.538		5	2.3%
6284.307		3	1.4%
6733.186		1	0.5%
6807.999		1	0.5%
7069.846		1	0.5%
7406.505		1	0.5%
7541.169		1	0.5%
7855.384		2	0.9%
7855.385		1	0.5%
8248.153		2	0.9%
9426.461		5	2.3%
10773.1		1	0.5%
10997.54		2	0.9%
11311.75		1	0.5%
11783.08		2	0.9%
12119.74		1	0.5%
12568.61		1	0.5%
13197.05		1	0.5%
13466.37		2	0.9%
14139.69		1	0.5%
15318		1	0.5%
18852.92		3	1.4%
23566.15		2	0.9%
25708.53		1	0.5%
33935.26		1	0.5%
35349.23		1	0.5%
47132.3		1	0.5%
58915.38		1	0.5%
70698.46		1	0.5%

# nfdfares: Fares			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdtrans: Other transportation			
Information	[Type= discrete] [Format=numeric] [Range= 0-27493.84] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Other transportation		
Value	Label	Cases	Percentage
0		189	86.3%
329.9261		1	0.5%
343.6731		1	0.5%
471.3231		1	0.5%
549.8769		1	0.5%
785.5384		1	0.5%
824.8153		1	0.5%
1099.754		1	0.5%
1221.949		1	0.5%
2199.508		2	0.9%
2587.656		1	0.5%
3142.154		2	0.9%
3499.217		1	0.5%
3665.846		3	1.4%
4582.307		1	0.5%
4713.231		1	0.5%
6415.23		1	0.5%
6873.461		2	0.9%
8798.03		1	0.5%
9164.615		2	0.9%
9997.762		1	0.5%
13746.92		2	0.9%
18329.23		1	0.5%
27493.84		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdcomm: Communication (postal and telephone)			
Information	[Type= discrete] [Format=numeric] [Range= 0-32992.61] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Communication (postal and telephone)		
Value	Label	Cases	Percentage
0		26	11.9%
274.9384		1	0.5%
314.2154		1	0.5%
366.5846		1	0.5%
439.9015		1	0.5%
471.3231		1	0.5%
499.8881		1	0.5%
549.8769		1	0.5%

nfdcomm: Communication (postal and telephone)

Value	Label	Cases	Percentage
610.9744		1	0.5%
618.6115		1	0.5%
659.8523		1	0.5%
687.3461		2	0.9%
733.1692		1	0.5%
785.5385		3	1.4%
879.803		1	0.5%
916.4615		3	1.4%
942.6461		2	0.9%
999.7762		1	0.5%
1099.754		8	3.7%
1221.949		3	1.4%
1319.705		1	0.5%
1374.692		4	1.8%
1466.338		1	0.5%
1571.077		3	1.4%
1649.631		4	1.8%
1759.606		1	0.5%
1832.923		5	2.3%
1885.292		1	0.5%
1940.742		1	0.5%
1999.552		2	0.9%
2062.038		1	0.5%
2199.508		11	5.0%
2356.615		3	1.4%
2399.463		1	0.5%
2443.897		1	0.5%
2566.092		1	0.5%
2639.409		1	0.5%
2749.385		7	3.2%
2827.938		1	0.5%
2932.677		2	0.9%
3142.154		6	2.7%
3299.261		3	1.4%
3436.73		2	0.9%
3519.212		1	0.5%
3574.2		1	0.5%
3665.846		6	2.7%
3849.138		4	1.8%
3927.692		1	0.5%
4124.077		5	2.3%
4399.015		4	1.8%
4582.308		3	1.4%
4713.23		4	1.8%
4887.795		1	0.5%

nfdcomm: Communication (postal and telephone)

Value	Label	Cases	Percentage
4948.892		2	0.9%
4998.881		1	0.5%
5223.831		1	0.5%
5341.662		1	0.5%
5376.574		1	0.5%
5498.769		10	4.6%
5865.354		1	0.5%
5938.67		1	0.5%
6158.622		1	0.5%
6186.115		1	0.5%
6284.308		2	0.9%
6415.23		1	0.5%
6598.523		2	0.9%
6873.461		1	0.5%
7331.692		4	1.8%
7973.216		1	0.5%
8248.153		3	1.4%
8459.645		1	0.5%
8798.03		3	1.4%
9164.615		3	1.4%
9622.846		1	0.5%
10212		1	0.5%
10997.54		6	2.7%
13197.05		5	2.3%
13746.92		1	0.5%
14296.8		1	0.5%
15396.55		1	0.5%
16496.31		1	0.5%
18329.23		1	0.5%
19795.57		1	0.5%
21995.08		4	1.8%
31617.92		1	0.5%
32992.61		1	0.5%

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

nfdrecre: Recreation and culture

Information	[Type= discrete] [Format=numeric] [Range= 0-30130.24] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Recreation and culture

Value	Label	Cases	Percentage
0		180	82.2%
25.82592		1	0.5%
112.9884		1	0.5%
169.4826		1	0.5%
180.7814		1	0.5%

nfdrecre: Recreation and culture

Value	Label	Cases	Percentage
203.3791		1	0.5%
225.9768		1	0.5%
251.0853		1	0.5%
284.7308		1	0.5%
301.3024		2	0.9%
338.9652		2	0.9%
376.628		1	0.5%
410.8669		1	0.5%
451.9536		2	0.9%
542.3444		1	0.5%
564.942		1	0.5%
632.735		1	0.5%
753.256		2	0.9%
903.9072		4	1.8%
1004.341		1	0.5%
1054.558		1	0.5%
1265.47		1	0.5%
1291.296		1	0.5%
1506.512		1	0.5%
1549.555		1	0.5%
1807.814		1	0.5%
1936.944		1	0.5%
1958.466		1	0.5%
3013.024		2	0.9%
4519.536		2	0.9%
30130.24		1	0.5%

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

nfdinsur: Other insurance excluding education and health

Information	[Type= discrete] [Format=numeric] [Range= 0-1054.558] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Other insurance excluding education and health

Value	Label	Cases	Percentage
0		212	96.8%
112.9884		1	0.5%
150.6512		1	0.5%
169.4826		1	0.5%
502.1707		1	0.5%
703.039		1	0.5%
753.256		1	0.5%
1054.558		1	0.5%

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

nfdptax: Property service charge, licenses and taxes

Information	[Type= discrete] [Format=numeric] [Range= 0-6000] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

# nfdptax: Property service charge, licenses and taxes			
Literal question		Property service charge, licenses and taxes	
Value	Label	Cases	Percentage
0		216	98.6%
3000		1	0.5%
6000		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdrtac: Actual rent paid			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=219 /-]	
Literal question		Actual rent paid	
Value	Label	Cases	Percentage
Sysmiss		219	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdrtim: Statistical imputed rent for all households - method 1			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=219 /-]	
Literal question		Statistical imputed rent for all households - method 1	
Imputation		Statistical imputed rent for all households - method 1	
Value	Label	Cases	Percentage
Sysmiss		219	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdnrthh: Actual and imputed rent for missing households - method 1			
Information		[Type= discrete] [Format=numeric] [Range= 649.3052-657573.4] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Literal question		Actual and imputed rent for missing households - method 1 Actual and imputed rent for missing households - method 1	
Imputation		Actual and imputed rent for missing households - method 1	
Value	Label	Cases	Percentage
649.3052		1	0.5%
655.9299		1	0.5%
691.6546		1	0.5%
874.5731		1	0.5%
903.9072		1	0.5%
1074.01		1	0.5%
1254.167		1	0.5%
1338.815		2	0.9%
1353.167		1	0.5%
1367.018		1	0.5%
1425.705		1	0.5%
1455.341		1	0.5%
1457.026		1	0.5%
1471.352		1	0.5%
1477.252		2	0.9%
1477.586		1	0.5%

nfdnrnthh: Actual and imputed rent for missing households - method 1

Value	Label	Cases	Percentage
1483.492		1	0.5%
1487.947		1	0.5%
1503.318		1	0.5%
1526.343		1	0.5%
1549.555		1	0.5%
1599.952		1	0.5%
1610.551		1	0.5%
1649.138		1	0.5%
1709.341		1	0.5%
1716.577		1	0.5%
1766.19		1	0.5%
1777.187		1	0.5%
1794.951		1	0.5%
1807.865		1	0.5%
1841.402		1	0.5%
1855.984		1	0.5%
1869.693		1	0.5%
1893.998		1	0.5%
1912.327		2	0.9%
1933.873		1	0.5%
1951.304		1	0.5%
1952.611		1	0.5%
1968.201		1	0.5%
1975.498		1	0.5%
1989.83		1	0.5%
1997.117		1	0.5%
2000.384		1	0.5%
2104.645		1	0.5%
2167.727		1	0.5%
2169.377		3	1.4%
2203.278		1	0.5%
2216.38		1	0.5%
2252.078		1	0.5%
2288.858		1	0.5%
2303.789		1	0.5%
2324.333		1	0.5%
2364.565		1	0.5%
2384.928		1	0.5%
2390.997		1	0.5%
2508.01		1	0.5%
2525.941		1	0.5%
2557.011		1	0.5%
2564.012		1	0.5%
2628.569		1	0.5%
2633.23		1	0.5%

nfdnrnthh: Actual and imputed rent for missing households - method 1

Value	Label	Cases	Percentage
2682.939		1	0.5%
2711.722		1	0.5%
2715.047		1	0.5%
2717.363		1	0.5%
2965.875		1	0.5%
2974.172		1	0.5%
3014.238		1	0.5%
3019.412		1	0.5%
3066.335		1	0.5%
3084.589		1	0.5%
3120.456		1	0.5%
3254.066		1	0.5%
3280.334		1	0.5%
3418.682		1	0.5%
3490.99		1	0.5%
3539.619		1	0.5%
3632.858		1	0.5%
3729.683		1	0.5%
3855.737		1	0.5%
3928.125		1	0.5%
4040.683		1	0.5%
4044.955		1	0.5%
4079.603		1	0.5%
4102.419		1	0.5%
4165.197		1	0.5%
4227.976		1	0.5%
4286.537		1	0.5%
4402.097		1	0.5%
4511.615		1	0.5%
4605.015		1	0.5%
4659.939		1	0.5%
4661.877		1	0.5%
4667.925		1	0.5%
4737.326		1	0.5%
4780.459		1	0.5%
4796.197		1	0.5%
4838.378		1	0.5%
4887.085		1	0.5%
4904.609		1	0.5%
4970.678		1	0.5%
5002.783		1	0.5%
5070.877		1	0.5%
5088.154		1	0.5%
5088.853		1	0.5%
5122.28		2	0.9%

nfdnrnthh: Actual and imputed rent for missing households - method 1

Value	Label	Cases	Percentage
5128.024		1	0.5%
5337.363		1	0.5%
5356.089		1	0.5%
5498.778		1	0.5%
5521.082		1	0.5%
5538.21		1	0.5%
5567.951		1	0.5%
5571.255		1	0.5%
5597.87		1	0.5%
5635.323		1	0.5%
6219.709		1	0.5%
6258.533		1	0.5%
6270.146		1	0.5%
6316.435		1	0.5%
6325.788		1	0.5%
6338.596		1	0.5%
6475.313		1	0.5%
6483.802		1	0.5%
6857.311		1	0.5%
6972.999		1	0.5%
6992.816		1	0.5%
6997.172		1	0.5%
7076.861		1	0.5%
7139.895		1	0.5%
7196.691		1	0.5%
7659.673		1	0.5%
7758.673		1	0.5%
7945.132		1	0.5%
8135.165		1	0.5%
8136.967		1	0.5%
8198.029		1	0.5%
8549.551		1	0.5%
8617.375		1	0.5%
8935.827		1	0.5%
8984.165		1	0.5%
9253.831		1	0.5%
9392.205		1	0.5%
9592.313		1	0.5%
9641.945		1	0.5%
9820.313		1	0.5%
9977.467		1	0.5%
10033.62		1	0.5%
10035.33		1	0.5%
10340.05		1	0.5%
10774.54		1	0.5%

nfdnrnthh: Actual and imputed rent for missing households - method 1

Value	Label	Cases	Percentage
10846.89		3	1.4%
11594.45		1	0.5%
12378.58		1	0.5%
12424.83		1	0.5%
12677.19		1	0.5%
13057.79		1	0.5%
13417.15		1	0.5%
13895.83		1	0.5%
13923.11		1	0.5%
13979.82		1	0.5%
14496.81		1	0.5%
14513.88		1	0.5%
14637.14		1	0.5%
15121.85		2	0.9%
15278.88		1	0.5%
15462.09		1	0.5%
15498.35		1	0.5%
15580.98		1	0.5%
15621.2		1	0.5%
16089.68		1	0.5%
16118.13		1	0.5%
16270.33		1	0.5%
17277.42		1	0.5%
17873.21		1	0.5%
18406.84		1	0.5%
19147.37		1	0.5%
22015.06		1	0.5%
22338.27		1	0.5%
22659.16		1	0.5%
23291.98		1	0.5%
23323.75		1	0.5%
23337.78		1	0.5%
23508.2		1	0.5%
25974.77		1	0.5%
26924.38		1	0.5%
28149.65		1	0.5%
28428.09		1	0.5%
29824.07		1	0.5%
32540.66		1	0.5%
33022.59		1	0.5%
33896.52		1	0.5%
33988.73		1	0.5%
34113.93		1	0.5%
37358.57		1	0.5%
37662.8		1	0.5%

nfdnrnthh: Actual and imputed rent for missing households - method 1

Value	Label	Cases	Percentage
41436.72		1	0.5%
41724.67		1	0.5%
43490.41		1	0.5%
45195.36		1	0.5%
46570.41		1	0.5%
52727.92		1	0.5%
55699.75		1	0.5%
60260.48		1	0.5%
65216.62		1	0.5%
105163.2		1	0.5%
135586.1		1	0.5%
150651.2		1	0.5%
165570.4		1	0.5%
657573.4		1	0.5%

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

# nfdfoth: Expenditures on frequent non-food not mentioned elsewhere			
Information	[Type= discrete] [Format=numeric] [Range= 0-8798.03] [Missing=*		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Expenditures on frequent non-food not mentioned elsewhere		
Imputation	Expenditures on frequent non-food not mentioned elsewhere		
Value	Label	Cases	Percentage
0		101	46.1%
6.873461		1	0.5%
10.99754		1	0.5%
12.21949		1	0.5%
12.93828		1	0.5%
18.32923		1	0.5%
21.99508		1	0.5%
34.36731		1	0.5%
36.65846		1	0.5%
43.99015		1	0.5%
54.98769		1	0.5%
61.09743		1	0.5%
65.98523		1	0.5%
78.55384		1	0.5%
82.48154		1	0.5%
94.26461		1	0.5%
109.9754		3	1.4%
122.1949		1	0.5%
137.4692		1	0.5%
149.9664		1	0.5%
157.1077		1	0.5%
183.2923		3	1.4%
219.9507		3	1.4%
219.9508		1	0.5%
293.2677		1	0.5%
299.9329		1	0.5%
314.2154		1	0.5%
366.5846		4	1.8%
399.9105		1	0.5%
412.4077		2	0.9%
439.9015		2	0.9%
461.8966		1	0.5%
471.3231		2	0.9%
476.56		1	0.5%
499.8881		1	0.5%
513.2184		1	0.5%
549.8769		4	1.8%
599.8657		1	0.5%
641.5231		2	0.9%
659.8523		3	1.4%

# nfdfoth: Expenditures on frequent non-food not mentioned elsewhere			
Value	Label	Cases	Percentage
687.3461		3	1.4%
733.1692		3	1.4%
797.3215		1	0.5%
824.8154		2	0.9%
879.803		1	0.5%
962.2846		1	0.5%
1099.754		12	5.5%
1191.4		1	0.5%
1283.046		1	0.5%
1319.705		2	0.9%
1374.692		1	0.5%
1466.338		3	1.4%
1502.997		1	0.5%
1512.161		1	0.5%
1571.077		2	0.9%
1649.631		1	0.5%
1759.606		2	0.9%
1832.923		4	1.8%
1885.292		1	0.5%
1924.569		1	0.5%
2089.532		1	0.5%
2199.508		2	0.9%
2356.615		1	0.5%
2529.434		1	0.5%
2566.092		1	0.5%
2749.385		1	0.5%
2969.335		1	0.5%
3024.323		1	0.5%
3115.969		1	0.5%
3299.261		1	0.5%
3665.846		1	0.5%
4399.015		1	0.5%
5132.185		1	0.5%
5498.769		1	0.5%
6598.523		1	0.5%
8798.03		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdtotpr: Own enterprise consumption of non-food items			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Own enterprise consumption of non-food items		
Imputation	Own enterprise consumption of non-food items		
Value	Label	Cases	Percentage
0		219	100.0%

# nfdtotpr: Own enterprise consumption of non-food items			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdseppl: Electric small appliances			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Electric small appliances		
Value	Label	Cases	Percentage
0		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdsnppl: Non-electric small appliances			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Non-electric small appliances		
Value	Label	Cases	Percentage
0		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdinves: Large investment expenditure (purchase of household durable assets)			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Large investment expenditure (purchase of household durable assets)		
Value	Label	Cases	Percentage
0		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdusevl: Use value of large investments			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Use value of large investments		
Value	Label	Cases	Percentage
0		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

File : Food_sec_NC_contd2

nfdcerem: Non-regular expenditure

Information [Type= discrete] [Format=numeric] [Range= 0-220000] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question Non-regular expenditure

Value	Label	Cases	Percentage
0		89	40.6%
200		2	0.9%
400		5	2.3%
500		1	0.5%
600		3	1.4%
800		6	2.7%
900		2	0.9%
1000		11	5.0%
1200		3	1.4%
1250		1	0.5%
1300		1	0.5%
1400		2	0.9%
1600		2	0.9%
1800		1	0.5%
2000		4	1.8%
2400		7	3.2%
2500		1	0.5%
2600		4	1.8%
3000		2	0.9%
3150		1	0.5%
3200		2	0.9%
3300		1	0.5%
3400		1	0.5%
3600		1	0.5%
4000		13	5.9%
4600		1	0.5%
5600		1	0.5%
6000		8	3.7%
6500		2	0.9%
7000		1	0.5%
7200		1	0.5%
8000		3	1.4%
8500		1	0.5%
9000		2	0.9%
10000		9	4.1%
11000		1	0.5%
12000		2	0.9%
14000		1	0.5%
14200		1	0.5%
15000		3	1.4%

File : Food_sec_NC_contd2

nfdcerem: Non-regular expenditure

Value	Label	Cases	Percentage
18200		1	0.5%
20000		2	0.9%
23000		1	0.5%
24000		1	0.5%
25000		3	1.4%
26000		1	0.5%
30000		3	1.4%
33000		1	0.5%
36000		1	0.5%
50000		1	0.5%
220000		1	0.5%

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

nfdremcs: Cash transfer payments (remittances) received

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Cash transfer payments (remittances) received

Value	Label	Cases	Percentage
0		219	100.0%

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

nfdremfd: Food transfer payments (remittances) received

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Food transfer payments (remittances) received

Value	Label	Cases	Percentage
0		219	100.0%

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

nfdremot: Other transfer payments (remittances) received

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Other transfer payments (remittances) received

Value	Label	Cases	Percentage
0		219	100.0%

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

nfdrepar: Maintenance and repairs of dwelling unit

Information	[Type= discrete] [Format=numeric] [Range= 0-36658.46] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Maintenance and repairs of dwelling unit

Value	Label	Cases	Percentage
0		212	96.8%
64.5648		1	0.5%

File : Food_sec_NC_contd2

nfdrepar: Maintenance and repairs of dwelling unit

Value	Label	Cases	Percentage
180.7814		1	0.5%
225.9768		1	0.5%
258.2592		1	0.5%
986.0806		1	0.5%
3665.846		1	0.5%
36658.46		1	0.5%

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

nfdioth: Expenditures on infrequent non-food not mentioned elsewhere

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Expenditures on infrequent non-food not mentioned elsewhere

Value	Label	Cases	Percentage
0		219	100.0%

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

fdsorby: Sorghum purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-94264.62] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Sorghum purchased

Value	Label	Cases	Percentage
0		128	58.4%
0.3328629		1	0.5%
1.512246		1	0.5%
2.418689		1	0.5%
3.32326		1	0.5%
5.696513		1	0.5%
5.801049		1	0.5%
6.576512		1	0.5%
7.118714		1	0.5%
8.806394		1	0.5%
10.00582		1	0.5%
13.37276		1	0.5%
15.17912		1	0.5%
16.48402		1	0.5%
19.72894		1	0.5%
20.96006		1	0.5%
21.86405		1	0.5%
24.88727		1	0.5%
25.7958		1	0.5%
28.55892		1	0.5%
31.8217		1	0.5%
32.3571		1	0.5%
33.20457		1	0.5%

File : Food_sec_NC_contd2

fdsorby: Sorghum purchased

Value	Label	Cases	Percentage
45.38479		1	0.5%
47.67005		1	0.5%
53.20481		1	0.5%
62.06197		1	0.5%
89.9125		1	0.5%
91.68308		1	0.5%
101.0106		1	0.5%
115.1678		1	0.5%
115.8422		1	0.5%
137.5248		1	0.5%
192.0963		1	0.5%
271.5713		1	0.5%
314.3628		1	0.5%
348.0017		1	0.5%
369.7725		1	0.5%
640.5369		1	0.5%
676.5355		1	0.5%
709.021		1	0.5%
807.9824		1	0.5%
856.879		1	0.5%
864.0923		1	0.5%
996.5577		1	0.5%
1060.477		1	0.5%
1131.175		1	0.5%
1413.969		1	0.5%
1571.077		1	0.5%
1615.965		1	0.5%
1767.461		1	0.5%
1885.292		2	0.9%
2018.363		1	0.5%
2094.769		1	0.5%
2199.508		2	0.9%
2356.615		2	0.9%
2639.409		1	0.5%
2827.938		1	0.5%
2999.329		2	0.9%
3771.292		1	0.5%
3846.592		1	0.5%
4117.711		1	0.5%
4241.907		1	0.5%
4713.23		4	1.8%
5655.877		1	0.5%
5891.538		1	0.5%

File : Food_sec_NC_contd2

fdsorby: Sorghum purchased

Value	Label	Cases	Percentage
6733.186		2	0.9%
8079.824		1	0.5%
8483.815		1	0.5%
9426.461		1	0.5%
10711.89		1	0.5%
10997.54		1	0.5%
12644.51		1	0.5%
12862.3		1	0.5%
14139.69		1	0.5%
14353.97		1	0.5%
14408.56		1	0.5%
15047.31		1	0.5%
15867.42		1	0.5%
17277.92		1	0.5%
22449.49		1	0.5%
23566.15		1	0.5%
62843.07		1	0.5%
94264.62		1	0.5%

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

fdmilby: Millet purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-24352.58] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Millet purchased

Value	Label	Cases	Percentage
0		158	72.1%
0.360194		1	0.5%
1.636416		1	0.5%
2.617286		1	0.5%
3.596131		1	0.5%
6.16425		1	0.5%
6.277369		1	0.5%
7.116504		1	0.5%
7.703226		1	0.5%
9.52948		1	0.5%
10.82739		1	0.5%
14.47078		1	0.5%
16.42547		1	0.5%
17.83751		1	0.5%
21.34886		1	0.5%
22.68107		1	0.5%
23.65929		1	0.5%
26.93074		1	0.5%
27.91388		1	0.5%

File : Food_sec_NC_contd2

fdmilby: Millet purchased

Value	Label	Cases	Percentage
30.90387		1	0.5%
34.43455		1	0.5%
35.01392		1	0.5%
35.93097		1	0.5%
49.11129		1	0.5%
51.5842		1	0.5%
57.57342		1	0.5%
67.15783		1	0.5%
77.19833		1	0.5%
82.2488		1	0.5%
84.18674		1	0.5%
97.29515		1	0.5%
99.2111		1	0.5%
109.3044		1	0.5%
124.6241		1	0.5%
125.3539		1	0.5%
143.9973		1	0.5%
207.8691		1	0.5%
293.7335		1	0.5%
293.8698		1	0.5%
340.1748		1	0.5%
376.5759		1	0.5%
400.1342		1	0.5%
693.1308		1	0.5%
715.6382		1	0.5%
732.0853		1	0.5%
807.9824		1	0.5%
1060.477		1	0.5%
2570.853		1	0.5%
2612.392		1	0.5%
2945.769		1	0.5%
3534.923		1	0.5%
4039.912		1	0.5%
4272.894		1	0.5%
4713.23		1	0.5%
13682.74		1	0.5%
13997.79		1	0.5%
15532.57		1	0.5%
15591.63		1	0.5%
16375.44		1	0.5%
17170.28		1	0.5%
18696.6		1	0.5%
24352.58		1	0.5%

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

File : Food_sec_NC_contd2

fdyamby: Yam roots and flour purchased

Information [Type= discrete] [Format=numeric] [Range= 0-88084.79] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question Yam roots and flour purchased

Value	Label	Cases	Percentage
0		111	50.7%
1.157304		1	0.5%
5.257805		1	0.5%
8.409344		1	0.5%
11.55437		1	0.5%
19.80574		1	0.5%
22.86534		1	0.5%
24.75048		1	0.5%
34.78841		1	0.5%
46.49465		1	0.5%
52.77505		1	0.5%
57.31193		1	0.5%
68.59393		1	0.5%
72.87431		1	0.5%
76.01733		1	0.5%
99.29419		1	0.5%
110.6383		1	0.5%
112.4998		1	0.5%
165.7401		1	0.5%
184.9835		1	0.5%
215.7782		1	0.5%
248.0384		1	0.5%
270.4921		1	0.5%
280.1975		1	0.5%
312.6094		1	0.5%
318.7654		1	0.5%
351.1953		1	0.5%
402.7622		1	0.5%
667.8838		1	0.5%
942.6461		1	0.5%
1092.982		1	0.5%
1209.939		1	0.5%
1285.632		1	0.5%
1306.322		1	0.5%
1832.923		1	0.5%
2062.038		1	0.5%
2352.191		1	0.5%
2808.721		1	0.5%
2999.329		1	0.5%
3142.154		1	0.5%

File : Food_sec_NC_contd2

fdyamby: Yam roots and flour purchased

Value	Label	Cases	Percentage
3534.923		2	0.9%
3632.347		1	0.5%
3770.584		1	0.5%
3770.585		1	0.5%
3801.203		1	0.5%
4039.912		1	0.5%
4189.538		1	0.5%
4614.389		1	0.5%
4713.23		4	1.8%
4799.759		1	0.5%
4871.025		1	0.5%
5141.706		1	0.5%
5236.923		1	0.5%
5386.549		1	0.5%
5498.769		1	0.5%
5655.877		1	0.5%
5657.435		1	0.5%
6127.199		1	0.5%
6284.307		1	0.5%
6354.202		1	0.5%
6598.523		1	0.5%
6733.186		3	1.4%
7069.846		2	0.9%
7541.169		1	0.5%
7679.168		1	0.5%
7712.559		1	0.5%
7855.384		2	0.9%
8480.811		1	0.5%
9072.969		1	0.5%
9426.461		7	3.2%
10369.11		1	0.5%
10997.54		1	0.5%
11261.8		1	0.5%
11311.75		1	0.5%
11397.66		1	0.5%
11783.08		2	0.9%
12568.61		1	0.5%
13466.37		1	0.5%
14139.69		1	0.5%
15206.99		1	0.5%
16496.31		1	0.5%
23566.15		1	0.5%
25137.23		1	0.5%

File : Food_sec_NC_contd2

fdyamby: Yam roots and flour purchased

Value	Label	Cases	Percentage
28279.38		1	0.5%
29159.78		1	0.5%
30636		1	0.5%
43962.65		1	0.5%
49112.07		1	0.5%
50095.93		1	0.5%
54619.39		1	0.5%
55869.89		1	0.5%
64594.59		1	0.5%
64785.42		1	0.5%
88084.79		1	0.5%

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

fdcasby: Cassava-gari, roots and flour purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-59259.04] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Cassava-gari, roots and flour purchased

Value	Label	Cases	Percentage
0		91	41.6%
0.8963923		1	0.5%
6.513475		1	0.5%
8.949465		1	0.5%
15.62209		1	0.5%
17.7104		1	0.5%
19.17053		1	0.5%
23.71542		1	0.5%
26.94544		1	0.5%
40.87703		1	0.5%
53.12958		1	0.5%
56.44496		1	0.5%
69.46751		1	0.5%
85.6951		1	0.5%
122.2202		1	0.5%
128.3744		1	0.5%
143.2793		1	0.5%
157.1077		1	0.5%
167.1315		1	0.5%
209.5103		1	0.5%
217.0276		1	0.5%
311.9603		1	0.5%
370.3511		1	0.5%
435.4297		1	0.5%
471.3231		1	0.5%
538.6549		1	0.5%

File : Food_sec_NC_contd2

fdcasby: Cassava-gari, roots and flour purchased

Value	Label	Cases	Percentage
589.1538		1	0.5%
659.8523		1	0.5%
706.9846		1	0.5%
730.9961		1	0.5%
742.9971		1	0.5%
765.864		1	0.5%
785.5384		1	0.5%
846.5718		1	0.5%
899.7986		1	0.5%
937.1608		1	0.5%
942.6461		3	1.4%
995.7889		1	0.5%
1002.168		1	0.5%
1047.385		2	0.9%
1178.308		3	1.4%
1256.862		3	1.4%
1296.138		1	0.5%
1324.571		1	0.5%
1335.415		1	0.5%
1346.637		1	0.5%
1370.426		1	0.5%
1571.077		2	0.9%
1647.985		1	0.5%
1767.461		2	0.9%
1821.895		1	0.5%
1885.292		5	2.3%
1952.313		1	0.5%
1963.846		1	0.5%
2019.956		1	0.5%
2109.375		1	0.5%
2228.073		1	0.5%
2238.784		1	0.5%
2262.351		1	0.5%
2356.615		3	1.4%
2651.192		1	0.5%
2693.275		1	0.5%
2695.966		1	0.5%
2714.972		1	0.5%
2827.938		3	1.4%
3029.934		1	0.5%
3110.732		1	0.5%
3142.154		3	1.4%
3231.93		1	0.5%

File : Food_sec_NC_contd2

fdcasby: Cassava-gari, roots and flour purchased

Value	Label	Cases	Percentage
3319.067		1	0.5%
3366.593		1	0.5%
3770.584		1	0.5%
3770.585		3	1.4%
3856.279		1	0.5%
4107.244		1	0.5%
4132.379		1	0.5%
4286.298		1	0.5%
4418.226		1	0.5%
4477.569		1	0.5%
4501.92		1	0.5%
4713.23		1	0.5%
4713.231		1	0.5%
4780.562		1	0.5%
4819.528		1	0.5%
5498.769		1	0.5%
5655.877		1	0.5%
5898.009		1	0.5%
6427.133		1	0.5%
6598.523		1	0.5%
7069.846		1	0.5%
7226.953		1	0.5%
7855.384		1	0.5%
8248.153		1	0.5%
8294.141		1	0.5%
9426.461		2	0.9%
9736.605		1	0.5%
11311.75		1	0.5%
14139.69		2	0.9%
34051.37		1	0.5%
34305.96		1	0.5%
38406.62		1	0.5%
38654.93		1	0.5%
38801.91		1	0.5%
42730.6		1	0.5%
46529.04		1	0.5%
59259.04		1	0.5%

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

fdsorpr: Sorghum auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-93988.64] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Sorghum auto-consumption

File : Food_sec_NC_contd2

fdsorpr: Sorghum auto-consumption

Value	Label	Cases	Percentage
0		112	51.1%
6.537149		1	0.5%
25.07682		1	0.5%
28.42899		1	0.5%
38.06834		1	0.5%
71.25722		1	0.5%
90.60629		1	0.5%
107.5829		1	0.5%
111.5103		1	0.5%
123.4547		1	0.5%
137.5591		1	0.5%
143.5369		1	0.5%
196.1897		1	0.5%
206.0684		1	0.5%
229.9941		1	0.5%
268.2819		1	0.5%
308.3917		1	0.5%
328.5673		1	0.5%
336.309		1	0.5%
348.3759		1	0.5%
388.6744		1	0.5%
396.3283		1	0.5%
497.848		1	0.5%
500.7634		1	0.5%
575.24		1	0.5%
594.4931		1	0.5%
817.2387		1	0.5%
830.3951		1	0.5%
1021.548		1	0.5%
1021.777		1	0.5%
1167.484		1	0.5%
1173.406		1	0.5%
1173.95		1	0.5%
1362.064		1	0.5%
1362.065		1	0.5%
1497.351		1	0.5%
1504.344		1	0.5%
1665.25		1	0.5%
1716.241		1	0.5%
1767.759		2	0.9%
1905.497		3	1.4%
1960.726		1	0.5%
2043.097		1	0.5%

File : Food_sec_NC_contd2

fdsorpr: Sorghum auto-consumption

Value	Label	Cases	Percentage
2128.381		1	0.5%
2252.566		2	0.9%
2287.513		1	0.5%
2494.969		1	0.5%
2565.287		1	0.5%
2576.244		1	0.5%
2669.708		1	0.5%
2724.129		1	0.5%
2768.917		1	0.5%
2858.245		1	0.5%
2924.533		1	0.5%
3003.422		2	0.9%
3013.877		1	0.5%
3030.445		1	0.5%
3266.566		2	0.9%
3405.161		1	0.5%
3431.27		1	0.5%
3432.482		1	0.5%
3535.519		3	1.4%
3630.033		1	0.5%
3754.277		1	0.5%
3927.692		1	0.5%
4083.207		1	0.5%
4087.763		1	0.5%
4290.602		1	0.5%
4575.026		1	0.5%
4658.426		1	0.5%
5196.809		1	0.5%
5435.052		1	0.5%
5716.49		1	0.5%
5724.986		1	0.5%
5837.419		1	0.5%
6006.843		1	0.5%
6428.215		1	0.5%
6669.238		1	0.5%
6734.855		1	0.5%
6824.688		1	0.5%
7071.038		1	0.5%
7147.051		1	0.5%
7301.613		1	0.5%
7597.112		1	0.5%
7621.986		1	0.5%
7862.958		1	0.5%

File : Food_sec_NC_contd2

fdsorpr: Sorghum auto-consumption

Value	Label	Cases	Percentage
8166.414		1	0.5%
8574.735		1	0.5%
10018.73		1	0.5%
11432.98		1	0.5%
15720.35		1	0.5%
17149.47		1	0.5%
52690.63		1	0.5%
54659.76		1	0.5%
61650.88		1	0.5%
62049.46		1	0.5%
62285.41		1	0.5%
68591.79		1	0.5%
74689.11		1	0.5%
93988.64		1	0.5%

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

fdmilpr: Millet auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-70724.9] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Millet auto-consumption

Value	Label	Cases	Percentage
0		157	71.7%
4.919097		1	0.5%
18.52985		1	0.5%
18.86989		1	0.5%
21.39235		1	0.5%
23.15605		1	0.5%
28.6458		1	0.5%
32.54733		1	0.5%
43.49945		1	0.5%
49.37527		1	0.5%
53.61989		1	0.5%
64.1751		1	0.5%
71.12028		1	0.5%
80.95433		1	0.5%
92.89764		1	0.5%
103.5109		1	0.5%
155.0631		1	0.5%
173.0668		1	0.5%
201.8777		1	0.5%
232.0597		1	0.5%
247.2415		1	0.5%
253.067		1	0.5%
262.1471		1	0.5%

File : Food_sec_NC_contd2

fdmilpr: Millet auto-consumption

Value	Label	Cases	Percentage
292.4711		1	0.5%
298.2305		1	0.5%
374.6224		1	0.5%
376.8162		1	0.5%
432.8586		1	0.5%
447.3463		1	0.5%
624.8586		1	0.5%
627.0624		1	0.5%
768.8704		1	0.5%
882.9686		1	0.5%
883.3784		1	0.5%
1022.572		1	0.5%
1095.847		1	0.5%
1131.994		1	0.5%
1202.811		1	0.5%
1917.731		1	0.5%
2083.565		1	0.5%
2200.663		1	0.5%
2397.164		1	0.5%
2458.964		1	0.5%
2712.728		1	0.5%
3329.742		1	0.5%
3419.84		1	0.5%
3835.463		1	0.5%
3969.338		1	0.5%
3972.095		1	0.5%
4602.555		1	0.5%
5479.233		1	0.5%
6763.233		1	0.5%
7670.926		1	0.5%
9599.467		1	0.5%
9656.837		1	0.5%
39648.83		1	0.5%
41130.57		1	0.5%
46391.27		1	0.5%
46691.2		1	0.5%
46868.75		1	0.5%
51614.19		1	0.5%
56202.33		1	0.5%
70724.9		1	0.5%

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

fdyampr: Yam roots and flour auto-consumption

Information [Type= discrete] [Format=numeric] [Range= 0-164963.1] [Missing=*]

File : Food_sec_NC_contd2

fdyampr: Yam roots and flour auto-consumption

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Literal question Yam roots and flour auto-consumption

Value	Label	Cases	Percentage
0		93	42.5%
2.023356		1	0.5%
20.20093		1	0.5%
35.26253		1	0.5%
53.53096		1	0.5%
60.82183		1	0.5%
92.26854		1	0.5%
100.2005		1	0.5%
127.4088		1	0.5%
151.2809		1	0.5%
156.8036		1	0.5%
196.6874		1	0.5%
201.8388		1	0.5%
275.8781		1	0.5%
462.0249		1	0.5%
472.9112		1	0.5%
489.8794		1	0.5%
614.0075		1	0.5%
700.0642		1	0.5%
808.8913		1	0.5%
835.9647		1	0.5%
1022.336		1	0.5%
1167.385		1	0.5%
1436.803		1	0.5%
1650.021		1	0.5%
1650.786		1	0.5%
1910.9		1	0.5%
2044.672		2	0.9%
3013.616		1	0.5%
3444.133		1	0.5%
3656.731		1	0.5%
3799.22		1	0.5%
3893.598		1	0.5%
3899.008		1	0.5%
4112.421		1	0.5%
4377.695		1	0.5%
4507.28		1	0.5%
4643.398		1	0.5%
4656.216		1	0.5%
4713.23		1	0.5%
4756.503		1	0.5%

File : Food_sec_NC_contd2

fdyampr: Yam roots and flour auto-consumption

Value	Label	Cases	Percentage
4821.786		1	0.5%
4836.488		1	0.5%
4950.028		1	0.5%
5205.467		1	0.5%
5357.54		1	0.5%
5877.207		1	0.5%
5895.613		1	0.5%
6022.244		1	0.5%
6027.233		1	0.5%
6054.41		1	0.5%
6268.791		1	0.5%
6369.161		1	0.5%
6771.378		1	0.5%
6888.266		1	0.5%
7822.412		1	0.5%
7899.941		2	0.9%
7899.942		1	0.5%
8333.596		1	0.5%
8381.155		1	0.5%
9028.505		2	0.9%
9570.391		1	0.5%
9655.483		1	0.5%
10007.83		1	0.5%
10048.91		1	0.5%
10533.26		4	1.8%
10567.88		1	0.5%
11165.46		2	0.9%
11285.63		2	0.9%
11660.17		1	0.5%
11849.91		1	0.5%
12207.25		1	0.5%
12898.33		1	0.5%
13166.57		3	1.4%
13542.76		1	0.5%
13824.9		1	0.5%
15799.88		2	0.9%
17299.47		1	0.5%
17412.74		1	0.5%
17968.3		1	0.5%
18433.2		1	0.5%
19749.85		1	0.5%
20097.82		1	0.5%
20821.87		1	0.5%

File : Food_sec_NC_contd2

fdyampr: Yam roots and flour auto-consumption

Value	Label	Cases	Percentage
20926.69		1	0.5%
20988.31		1	0.5%
21066.51		1	0.5%
21462.87		1	0.5%
22571.26		1	0.5%
23086.04		1	0.5%
23699.82		1	0.5%
23873.42		1	0.5%
24867.51		1	0.5%
25279.81		1	0.5%
26333.14		1	0.5%
27126.46		1	0.5%
27637.88		1	0.5%
31599.77		2	0.9%
33273.76		1	0.5%
33847.48		1	0.5%
34312.91		1	0.5%
39499.7		2	0.9%
47399.65		1	0.5%
54346.49		1	0.5%
70698.46		1	0.5%
74092.54		1	0.5%
79096.47		1	0.5%
86692.28		1	0.5%
87252.75		1	0.5%
96452.45		1	0.5%
105026.4		1	0.5%
110379.9		1	0.5%
132165		1	0.5%
164963.1		1	0.5%

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

fdcaspr: Cassava-gari, roots and flour auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-67880.26] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Cassava-gari, roots and flour auto-consumption

Value	Label	Cases	Percentage
0		105	47.9%
1.034778		1	0.5%
4.701152		1	0.5%
7.519031		1	0.5%
10.33109		1	0.5%
18.03385		1	0.5%
22.1301		1	0.5%

File : Food_sec_NC_contd2

fdcaspr: Cassava-gari, roots and flour auto-consumption

Value	Label	Cases	Percentage
27.37662		1	0.5%
31.1053		1	0.5%
51.24421		1	0.5%
61.33177		1	0.5%
65.15898		1	0.5%
77.36758		1	0.5%
100.5892		1	0.5%
103.2237		1	0.5%
165.3989		1	0.5%
192.9334		1	0.5%
236.2872		1	0.5%
241.8546		1	0.5%
250.5325		1	0.5%
279.5129		1	0.5%
285.0171		1	0.5%
314.0137		1	0.5%
358.0245		1	0.5%
413.6805		1	0.5%
427.5262		1	0.5%
597.1738		1	0.5%
718.8596		1	0.5%
734.8049		1	0.5%
770.3613		1	0.5%
843.8479		1	0.5%
844.2396		1	0.5%
867.2724		1	0.5%
921.2801		1	0.5%
1324.476		1	0.5%
1511.441		1	0.5%
1546.254		1	0.5%
1589.372		1	0.5%
1666.145		1	0.5%
1848.867		1	0.5%
1939.874		1	0.5%
1991.024		1	0.5%
2103.16		1	0.5%
2124.856		1	0.5%
2149.654		1	0.5%
2201.47		1	0.5%
2267.124		1	0.5%
2350.545		1	0.5%
2371.448		2	0.9%
2418.361		1	0.5%

File : Food_sec_NC_contd2

fdcaspr: Cassava-gari, roots and flour auto-consumption

Value	Label	Cases	Percentage
2579.584		1	0.5%
2648.953		1	0.5%
2710.226		1	0.5%
2763.841		1	0.5%
2825.55		1	0.5%
2918.281		1	0.5%
2935.293		1	0.5%
2955.654		1	0.5%
2980.072		1	0.5%
3048.041		1	0.5%
3178.743		1	0.5%
3224.481		2	0.9%
3450.398		1	0.5%
3526.696		1	0.5%
3557.172		1	0.5%
3794.316		1	0.5%
3869.377		1	0.5%
3887.672		1	0.5%
4065.339		1	0.5%
4201.747		1	0.5%
4299.307		1	0.5%
4327.106		1	0.5%
4541.062		1	0.5%
4615.417		1	0.5%
4665.206		1	0.5%
4742.895		1	0.5%
4768.115		1	0.5%
4788.697		1	0.5%
4809.687		1	0.5%
4988.248		1	0.5%
5114.108		1	0.5%
5122.949		1	0.5%
5174.068		1	0.5%
5374.135		1	0.5%
5429.577		1	0.5%
5472.735		1	0.5%
5777.708		1	0.5%
5941.43		1	0.5%
6357.487		1	0.5%
7338.71		1	0.5%
7488.663		1	0.5%
7714.316		1	0.5%
7775.344		1	0.5%

File : Food_sec_NC_contd2

fdcaspr: Cassava-gari, roots and flour auto-consumption

Value	Label	Cases	Percentage
7946.858		1	0.5%
8100.788		1	0.5%
10032.5		1	0.5%
11388.63		1	0.5%
11555.42		1	0.5%
12236.27		1	0.5%
13044.43		1	0.5%
13208.82		1	0.5%
13408.21		1	0.5%
13769.15		1	0.5%
15893.72		1	0.5%
23840.57		1	0.5%
37892.15		1	0.5%
39308.25		1	0.5%
44335.87		1	0.5%
44622.51		1	0.5%
45562.55		1	0.5%
51509.74		1	0.5%
55828.25		1	0.5%
67880.26		1	0.5%

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

year: year

Information	[Type= discrete] [Format=numeric] [Range= 2016-2016] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016		219	100.0%

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

surv_price: Spatial defl, based on survey prices

Information	[Type= discrete] [Format=numeric] [Range= 1.106308-1.106308] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Spatial defl, based on survey prices

Value	Label	Cases	Percentage
1.106308		219	100.0%

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

hhstatus_w1v1: hh interview status w1 v1 (PP)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	hh interview status w1 v1 (PP)

Value	Label	Cases	Percentage
1. Interviewed (219	100.0%

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

File : Food_sec_NC_contd2

hhstatus_w1v2: hh interview status w1 v2 (PH)

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Recoding and Derivation hh interview status w1 v2 (PH)

Value	Label	Cases	Percentage
1. Interviewed (218	99.5%
91. Not intervie		1	0.5%

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

hhstatus_w2v1: hh interview status w2 v1 (PP)

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Recoding and Derivation hh interview status w2 v1 (PP)

Value	Label	Cases	Percentage
1. Interviewed (219	100.0%

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

hhstatus_w2v2: hh interview status w2 v2 (PH)

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Recoding and Derivation hh interview status w2 v2 (PH)

Value	Label	Cases	Percentage
1. Interviewed (219	100.0%

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

hhstatus_w3v1: hh interview status w3 v1 (PP)

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Recoding and Derivation hh interview status w3 v1 (PP)

Value	Label	Cases	Percentage
1. Interviewed (219	100.0%

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

hhstatus_w3v2: hh interview status w3 v2 (PH)

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

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Recoding and Derivation hh interview status w3 v2 (PH)

Value	Label	Cases	Percentage
1. Interviewed (219	100.0%

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

tracking_w1v2: hh data from tracking w1 v2 (PH)

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

Statistics [NW/ W] [Valid=218 /-] [Invalid=0 /-]

Recoding and Derivation hh data from tracking w1 v2 (PH)

File : Food_sec_NC_contd2

tracking_w1v2: hh data from tracking w1 v2 (PH)

Value	Label	Cases	Percentage
0. No		217	99.5%
1. Yes		1	0.5%

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

tracking_w2v1: hh data from tracking w2 v1 (PP)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	hh data from tracking w2 v1 (PP)

Value	Label	Cases	Percentage
0. No		219	100.0%

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

tracking_w2v2: hh data from tracking w2 v2 (PH)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	hh data from tracking w2 v2 (PH)

Value	Label	Cases	Percentage
0. No		219	100.0%

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

tracking_w3v1: hh data from tracking w3 v1 (PP)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	hh data from tracking w3 v1 (PP)

Value	Label	Cases	Percentage
0. No		219	100.0%

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

tracking_w3v2: hh data from tracking w3 v2 (PH)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	hh data from tracking w3 v2 (PH)

Value	Label	Cases	Percentage
0. No		219	100.0%

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

moved_w2v1: Household moved between wave 1 and wave 2 post-planting (and was interviewed)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Household moved between wave 1 and wave 2 post-planting (and was interviewed)

Value	Label	Cases	Percentage
0. No		219	100.0%

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

File : Food_sec_NC_contd2

moved_w2v2: Household moved between wave 1 and wave 2 post-harvest (and was interviewed)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Household moved between wave 1 and wave 2 post-harvest (and was interviewed)

Value	Label	Cases	Percentage
0. No		219	100.0%

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

moved_w3v1: Household moved between wave 1 and wave 3 post-planting (and was interviewed)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Household moved between wave 1 and wave 3 post-planting (and was interviewed)

Value	Label	Cases	Percentage
0. No		219	100.0%

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

moved_w3v2: Household moved between wave 1 and wave 3 post-harvest (and was interviewed)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Household moved between wave 1 and wave 3 post-harvest (and was interviewed)

Value	Label	Cases	Percentage
0. No		219	100.0%

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

wt_w1v1: Wave 1 Visit 1 (PP) household weight

Information	[Type= discrete] [Format=numeric] [Range= 1842.0164428633-20853.493895503] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Wave 1 Visit 1 (PP) household weight

Value	Label	Cases	Percentage
1842.0164428633		7	3.2%
2110.6775197878		4	1.8%
2262.1490395817		1	0.5%
2882.8585594383		6	2.7%
2940.7937514562		9	4.1%
3039.3756284944		9	4.1%
3053.9012034353		8	3.7%
3117.2585956148		5	2.3%
3280.1161073935		4	1.8%
3461.5111324519		6	2.7%
3545.9382332434		7	3.2%
3799.219535618		3	1.4%
3876.4402079295		5	2.3%
4074.9771909278		7	3.2%
4096.6937423597		5	2.3%
4250.8071758384		7	3.2%

File : Food_sec_NC_contd2

wt_w1v1: Wave 1 Visit 1 (PP) household weight

Value	Label	Cases	Percentage
4400.1525380901		8	3.7%
4434.534001892		14	6.4%
4524.2980791634		9	4.1%
4551.8819359553		6	2.7%
4621.7280531759		2	0.9%
4637.4055311425		5	2.3%
4651.7282495154		4	1.8%
4817.5814659502		7	3.2%
5462.2583231463		7	3.2%
5481.5844351622		2	0.9%
5526.0493285899		4	1.8%
6092.8236187017		6	2.7%
6107.8024068707		7	3.2%
6977.5923742731		8	3.7%
7494.4510686637		6	2.7%
9103.7638719105		7	3.2%
10924.516646293		8	3.7%
14621.976979212		8	3.7%
20853.493895503		8	3.7%

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

wt_w1v2: Wave 1 Visit 2 (PH) household weight

Information	[Type= discrete] [Format=numeric] [Range= 2046.6849365148-20853.493895503] [Missing=*]
Statistics [NW/ W]	[Valid=218 /-] [Invalid=1 /-]
Recoding and Derivation	Wave 1 Visit 2 (PH) household weight

Value	Label	Cases	Percentage
2046.6849365148		6	2.8%
2110.6775197878		4	1.8%
2262.1490395817		1	0.5%
2882.8585594383		6	2.8%
2940.7937514562		9	4.1%
3039.3756284944		9	4.1%
3053.9012034353		8	3.7%
3117.2585956148		5	2.3%
3280.1161073935		4	1.8%
3461.5111324519		6	2.8%
3545.9382332434		7	3.2%
3799.219535618		3	1.4%
3876.4402079295		5	2.3%
4074.9771909278		7	3.2%
4096.6937423597		5	2.3%
4250.8071758384		7	3.2%
4400.1525380901		8	3.7%
4434.534001892		9	4.1%

File : Food_sec_NC_contd2

wt_w1v2: Wave 1 Visit 2 (PH) household weight

Value	Label	Cases	Percentage
4524.2980791634		9	4.1%
4551.8819359553		6	2.8%
4621.7280531759		2	0.9%
4637.4055311425		5	2.3%
4651.7282495154		4	1.8%
4817.5814659502		7	3.2%
5462.2583231463		7	3.2%
5481.5844351622		2	0.9%
5526.0493285899		4	1.8%
5543.1675023651		5	2.3%
6092.8236187017		6	2.8%
6107.8024068707		7	3.2%
6977.5923742731		8	3.7%
7494.4510686637		6	2.8%
9103.7638719105		7	3.2%
10924.516646293		8	3.7%
14621.976979212		8	3.7%
20853.493895503		8	3.7%
Sysmiss		1	

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

wt_w2v1: Wave 2 Visit 1 (PP) household weight

Information	[Type= discrete] [Format=numeric] [Range= 2046.6849365148-20853.493895503] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Wave 2 Visit 1 (PP) household weight

Value	Label	Cases	Percentage
2046.6849365148		7	3.2%
2110.6775197878		4	1.8%
2262.1490395817		1	0.5%
2882.8585594383		6	2.7%
2940.7937514562		9	4.1%
3039.3756284944		9	4.1%
3053.9012034353		8	3.7%
3280.1161073935		4	1.8%
3461.5111324519		6	2.7%
3463.6206617942		5	2.3%
3545.9382332434		7	3.2%
3799.219535618		3	1.4%
3876.4402079295		5	2.3%
4096.6937423597		5	2.3%
4250.8071758384		7	3.2%
4400.1525380901		8	3.7%
4434.534001892		9	4.1%
4524.2980791634		9	4.1%

File : Food_sec_NC_contd2

wt_w2v1: Wave 2 Visit 1 (PP) household weight

Value	Label	Cases	Percentage
4527.7524343642		7	3.2%
4551.8819359553		6	2.7%
4621.7280531759		2	0.9%
4637.4055311425		5	2.3%
4651.7282495154		4	1.8%
4927.2600021023		5	2.3%
5352.8682955002		7	3.2%
5462.2583231463		7	3.2%
5481.5844351622		2	0.9%
5526.0493285899		4	1.8%
6092.8236187017		6	2.7%
6107.8024068707		7	3.2%
6977.5923742731		8	3.7%
7494.4510686637		6	2.7%
9103.7638719105		7	3.2%
10924.516646293		8	3.7%
14621.976979212		8	3.7%
20853.493895503		8	3.7%

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

wt_w2v2: Wave 2 Visit 2 (PH) household weight

Information	[Type= discrete] [Format=numeric] [Range= 1842.0164428633-20853.493895503] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Wave 2 Visit 2 (PH) household weight

Value	Label	Cases	Percentage
1842.0164428633		7	3.2%
2110.6775197878		4	1.8%
2262.1490395817		1	0.5%
2882.8585594383		6	2.7%
2940.7937514562		9	4.1%
3039.3756284944		9	4.1%
3053.9012034353		8	3.7%
3117.2585956148		5	2.3%
3280.1161073935		4	1.8%
3461.5111324519		6	2.7%
3545.9382332434		7	3.2%
3799.219535618		3	1.4%
3876.4402079295		5	2.3%
4096.6937423597		5	2.3%
4250.8071758384		7	3.2%
4400.1525380901		8	3.7%
4434.534001892		9	4.1%
4524.2980791634		9	4.1%
4527.7524343642		7	3.2%

File : Food_sec_NC_contd2

wt_w2v2: Wave 2 Visit 2 (PH) household weight

Value	Label	Cases	Percentage
4551.8819359553		6	2.7%
4621.7280531759		2	0.9%
4637.4055311425		5	2.3%
4651.7282495154		4	1.8%
4817.5814659502		7	3.2%
4927.2600021023		5	2.3%
5462.2583231463		7	3.2%
5481.5844351622		2	0.9%
5526.0493285899		4	1.8%
6092.8236187017		6	2.7%
6107.8024068707		7	3.2%
6977.5923742731		8	3.7%
7494.4510686637		6	2.7%
9103.7638719105		7	3.2%
10924.516646293		8	3.7%
14621.976979212		8	3.7%
20853.493895503		8	3.7%

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

wt_w3v1: Wave 3 Visit 1 (PP) household weight

Information	[Type= discrete] [Format=numeric] [Range= 1842.0164428633-20853.493895503] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Wave 3 Visit 1 (PP) household weight

Value	Label	Cases	Percentage
1842.0164428633		7	3.2%
2110.6775197878		4	1.8%
2262.1490395817		1	0.5%
2940.7937514562		9	4.1%
3039.3756284944		9	4.1%
3053.9012034353		8	3.7%
3203.1761771537		6	2.7%
3280.1161073935		4	1.8%
3461.5111324519		6	2.7%
3463.6206617942		5	2.3%
3545.9382332434		7	3.2%
3799.219535618		3	1.4%
3876.4402079295		5	2.3%
4096.6937423597		5	2.3%
4400.1525380901		8	3.7%
4434.534001892		9	4.1%
4524.2980791634		9	4.1%
4527.7524343642		7	3.2%
4621.7280531759		2	0.9%
4637.4055311425		5	2.3%

File : Food_sec_NC_contd2

wt_w3v1: Wave 3 Visit 1 (PP) household weight

Value	Label	Cases	Percentage
4651.7282495154		4	1.8%
4723.1190842649		7	3.2%
4927.2600021023		5	2.3%
5057.6465955058		6	2.7%
5352.8682955002		7	3.2%
5462.2583231463		7	3.2%
6090.6493724024		2	0.9%
6092.8236187017		6	2.7%
6107.8024068707		7	3.2%
6140.0548095443		4	1.8%
6977.5923742731		8	3.7%
7494.4510686637		6	2.7%
9103.7638719105		7	3.2%
12138.351829214		8	3.7%
14621.976979212		8	3.7%
20853.493895503		8	3.7%

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

wt_w3v2: Wave 3 Visit 2 (PH) household weight

Information	[Type= discrete] [Format=numeric] [Range= 1842.0164428633-20853.493895503] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Wave 3 Visit 2 (PH) household weight

Value	Label	Cases	Percentage
1842.0164428633		7	3.2%
2110.6775197878		4	1.8%
2262.1490395817		1	0.5%
2940.7937514562		9	4.1%
3039.3756284944		9	4.1%
3053.9012034353		8	3.7%
3203.1761771537		6	2.7%
3280.1161073935		4	1.8%
3461.5111324519		6	2.7%
3463.6206617942		5	2.3%
3545.9382332434		7	3.2%
3799.219535618		3	1.4%
4096.6937423597		5	2.3%
4307.1557865884		5	2.3%
4400.1525380901		8	3.7%
4434.534001892		9	4.1%
4524.2980791634		9	4.1%
4527.7524343642		7	3.2%
4621.7280531759		2	0.9%
4637.4055311425		5	2.3%
4651.7282495154		4	1.8%

File : Food_sec_NC_contd2

wt_w3v2: Wave 3 Visit 2 (PH) household weight

Value	Label	Cases	Percentage
4927.2600021023		5	2.3%
5057.6465955058		6	2.7%
5313.508969798		7	3.2%
5352.8682955002		7	3.2%
5462.2583231463		7	3.2%
6090.6493724024		2	0.9%
6092.8236187017		6	2.7%
6107.8024068707		7	3.2%
6140.0548095443		4	1.8%
6977.5923742731		8	3.7%
7494.4510686637		6	2.7%
9103.7638719105		7	3.2%
12138.351829214		8	3.7%
14621.976979212		8	3.7%
20853.493895503		8	3.7%

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

wt_wave1: Wave 1 household weight (hhs interviewed in both PP & PH)

Information	[Type= discrete] [Format=numeric] [Range= 2046.6849365148-20853.493895503] [Missing=*]
Statistics [NW/ W]	[Valid=218 /-] [Invalid=1 /-]
Recoding and Derivation	Wave 1 household weight (hhs interviewed in both PP & PH)

Value	Label	Cases	Percentage
2046.6849365148		6	2.8%
2110.6775197878		4	1.8%
2262.1490395817		1	0.5%
2882.8585594383		6	2.8%
2940.7937514562		9	4.1%
3039.3756284944		9	4.1%
3053.9012034353		8	3.7%
3117.2585956148		5	2.3%
3280.1161073935		4	1.8%
3461.5111324519		6	2.8%
3545.9382332434		7	3.2%
3799.219535618		3	1.4%
3876.4402079295		5	2.3%
4074.9771909278		7	3.2%
4096.6937423597		5	2.3%
4250.8071758384		7	3.2%
4400.1525380901		8	3.7%
4434.534001892		9	4.1%
4524.2980791634		9	4.1%
4551.8819359553		6	2.8%
4621.7280531759		2	0.9%
4637.4055311425		5	2.3%

File : Food_sec_NC_contd2

wt_wave1: Wave 1 household weight (hhs intervied in both PP & PH)

Value	Label	Cases	Percentage
4651.7282495154		4	1.8%
4817.5814659502		7	3.2%
5462.2583231463		7	3.2%
5481.5844351622		2	0.9%
5526.0493285899		4	1.8%
5543.1675023651		5	2.3%
6092.8236187017		6	2.8%
6107.8024068707		7	3.2%
6977.5923742731		8	3.7%
7494.4510686637		6	2.8%
9103.7638719105		7	3.2%
10924.516646293		8	3.7%
14621.976979212		8	3.7%
20853.493895503		8	3.7%
Sysmiss		1	

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

wt_wave2: Wave 2 household weight (hhs intervied in both PP & PH)

Information	[Type= discrete] [Format=numeric] [Range= 2046.6849365148-20853.493895503] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Wave 2 household weight (hhs intervied in both PP & PH)

Value	Label	Cases	Percentage
2046.6849365148		7	3.2%
2110.6775197878		4	1.8%
2262.1490395817		1	0.5%
2882.8585594383		6	2.7%
2940.7937514562		9	4.1%
3039.3756284944		9	4.1%
3053.9012034353		8	3.7%
3280.1161073935		4	1.8%
3461.5111324519		6	2.7%
3463.6206617942		5	2.3%
3545.9382332434		7	3.2%
3799.219535618		3	1.4%
3876.4402079295		5	2.3%
4096.6937423597		5	2.3%
4250.8071758384		7	3.2%
4400.1525380901		8	3.7%
4434.534001892		9	4.1%
4524.2980791634		9	4.1%
4527.7524343642		7	3.2%
4551.8819359553		6	2.7%
4621.7280531759		2	0.9%
4637.4055311425		5	2.3%

File : Food_sec_NC_contd2

wt_wave2: Wave 2 household weight (hhs interviewed in both PP & PH)

Value	Label	Cases	Percentage
4651.7282495154		4	1.8%
4927.2600021023		5	2.3%
5352.8682955002		7	3.2%
5462.2583231463		7	3.2%
5481.5844351622		2	0.9%
5526.0493285899		4	1.8%
6092.8236187017		6	2.7%
6107.8024068707		7	3.2%
6977.5923742731		8	3.7%
7494.4510686637		6	2.7%
9103.7638719105		7	3.2%
10924.516646293		8	3.7%
14621.976979212		8	3.7%
20853.493895503		8	3.7%

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

wt_combined: Combined Wave 1 & Wave 2 household weight (hhs interviewed in both W1 & W2)

Information	[Type= discrete] [Format=numeric] [Range= 2110.6775197878-20853.493895503] [Missing=*]
Statistics [NW/ W]	[Valid=218 /-] [Invalid=1 /-]
Recoding and Derivation	Combined Wave 1 & Wave 2 household weight (hhs interviewed in both W1 & W2)

Value	Label	Cases	Percentage
2110.6775197878		4	1.8%
2262.1490395817		1	0.5%
2302.5205535791		6	2.8%
2882.8585594383		6	2.8%
2940.7937514562		9	4.1%
3039.3756284944		9	4.1%
3053.9012034353		8	3.7%
3280.1161073935		4	1.8%
3461.5111324519		6	2.8%
3463.6206617942		5	2.3%
3545.9382332434		7	3.2%
3799.219535618		3	1.4%
3876.4402079295		5	2.3%
4096.6937423597		5	2.3%
4250.8071758384		7	3.2%
4400.1525380901		8	3.7%
4434.534001892		9	4.1%
4524.2980791634		9	4.1%
4527.7524343642		7	3.2%
4551.8819359553		6	2.8%
4621.7280531759		2	0.9%
4637.4055311425		5	2.3%
4651.7282495154		4	1.8%

File : Food_sec_NC_contd2

wt_combined: Combined Wave 1 & Wave 2 household weight (hhs interviewed in both W1 & W2)

Value	Label	Cases	Percentage
5352.8682955002		7	3.2%
5462.2583231463		7	3.2%
5481.5844351622		2	0.9%
5526.0493285899		4	1.8%
6092.8236187017		6	2.8%
6107.8024068707		7	3.2%
6335.0485741315		5	2.3%
6977.5923742731		8	3.7%
7494.4510686637		6	2.8%
9103.7638719105		7	3.2%
10924.516646293		8	3.7%
14621.976979212		8	3.7%
20853.493895503		8	3.7%
Sysmiss		1	

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

wt_w1_w3: Combined Wave 1 & Wave 3 household weight (hhs interviewed in both W1 & W3)

Information	[Type= discrete] [Format=numeric] [Range= 2046.6849365148-20853.493895503] [Missing=*]
Statistics [NW/ W]	[Valid=218 /-] [Invalid=1 /-]
Recoding and Derivation	Combined Wave 1 & Wave 3 household weight (hhs interviewed in both W1 & W3)

Value	Label	Cases	Percentage
2046.6849365148		6	2.8%
2110.6775197878		4	1.8%
2262.1490395817		1	0.5%
2940.7937514562		9	4.1%
3039.3756284944		9	4.1%
3053.9012034353		8	3.7%
3203.1761771537		6	2.8%
3280.1161073935		4	1.8%
3461.5111324519		6	2.8%
3463.6206617942		5	2.3%
3545.9382332434		7	3.2%
3799.219535618		3	1.4%
4096.6937423597		5	2.3%
4307.1557865884		5	2.3%
4400.1525380901		8	3.7%
4434.534001892		9	4.1%
4524.2980791634		9	4.1%
4527.7524343642		7	3.2%
4621.7280531759		2	0.9%
4637.4055311425		5	2.3%
4651.7282495154		4	1.8%
5057.6465955058		6	2.8%
5313.508969798		7	3.2%

File : Food_sec_NC_contd2

wt_w1_w3: Combined Wave 1 & Wave 3 household weight (hhs interviewed in both W1 & W3)

Value	Label	Cases	Percentage
5352.8682955002		7	3.2%
5462.2583231463		7	3.2%
6090.6493724024		2	0.9%
6092.8236187017		6	2.8%
6107.8024068707		7	3.2%
6140.0548095443		4	1.8%
6335.0485741315		5	2.3%
6977.5923742731		8	3.7%
7494.4510686637		6	2.8%
9103.7638719105		7	3.2%
12138.351829214		8	3.7%
14621.976979212		8	3.7%
20853.493895503		8	3.7%
Sysmiss		1	

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

wt_w2_w3: Combined Wave 2 & Wave 3 household weight (hhs interviewed in both W2 & W3)

Information	[Type= discrete] [Format=numeric] [Range= 2046.6849365148-20853.493895503] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Combined Wave 2 & Wave 3 household weight (hhs interviewed in both W2 & W3)

Value	Label	Cases	Percentage
2046.6849365148		7	3.2%
2110.6775197878		4	1.8%
2262.1490395817		1	0.5%
2940.7937514562		9	4.1%
3039.3756284944		9	4.1%
3053.9012034353		8	3.7%
3203.1761771537		6	2.7%
3280.1161073935		4	1.8%
3461.5111324519		6	2.7%
3463.6206617942		5	2.3%
3545.9382332434		7	3.2%
3799.219535618		3	1.4%
4096.6937423597		5	2.3%
4307.1557865884		5	2.3%
4400.1525380901		8	3.7%
4434.534001892		9	4.1%
4524.2980791634		9	4.1%
4527.7524343642		7	3.2%
4621.7280531759		2	0.9%
4637.4055311425		5	2.3%
4651.7282495154		4	1.8%
4927.2600021023		5	2.3%
5057.6465955058		6	2.7%

File : Food_sec_NC_contd2

wt_w2_w3: Combined Wave 2 & Wave 3 household weight (hhs interviewed in both W2 & W3)

Value	Label	Cases	Percentage
5313.508969798		7	3.2%
5352.8682955002		7	3.2%
5462.2583231463		7	3.2%
6090.6493724024		2	0.9%
6092.8236187017		6	2.7%
6107.8024068707		7	3.2%
6140.0548095443		4	1.8%
6977.5923742731		8	3.7%
7494.4510686637		6	2.7%
9103.7638719105		7	3.2%
12138.351829214		8	3.7%
14621.976979212		8	3.7%
20853.493895503		8	3.7%

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

wt_w1_w2_w3: Combined Wave 1, 2, & 3 household weight (hhs interviewed in W1, W2, & W3)

Information	[Type= discrete] [Format=numeric] [Range= 2110.6775197878-20853.493895503] [Missing=*]
Statistics [NW/ W]	[Valid=218 /-] [Invalid=1 /-]
Recoding and Derivation	Combined Wave 1, 2, & 3 household weight (hhs interviewed in W1, W2, & W3)

Value	Label	Cases	Percentage
2110.6775197878		4	1.8%
2262.1490395817		1	0.5%
2302.5205535791		6	2.8%
2940.7937514562		9	4.1%
3039.3756284944		9	4.1%
3053.9012034353		8	3.7%
3203.1761771537		6	2.8%
3280.1161073935		4	1.8%
3461.5111324519		6	2.8%
3463.6206617942		5	2.3%
3545.9382332434		7	3.2%
3799.219535618		3	1.4%
4096.6937423597		5	2.3%
4307.1557865884		5	2.3%
4400.1525380901		8	3.7%
4434.534001892		9	4.1%
4524.2980791634		9	4.1%
4527.7524343642		7	3.2%
4621.7280531759		2	0.9%
4637.4055311425		5	2.3%
4651.7282495154		4	1.8%
5057.6465955058		6	2.8%
5313.508969798		7	3.2%
5352.8682955002		7	3.2%

File : Food_sec_NC_contd2

wt_w1_w2_w3: Combined Wave 1, 2, & 3 household weight (hhs interviewed in W1, W2, & W3)

Value	Label	Cases	Percentage
5462.2583231463		7	3.2%
6090.6493724024		2	0.9%
6092.8236187017		6	2.8%
6107.8024068707		7	3.2%
6140.0548095443		4	1.8%
6335.0485741315		5	2.3%
6977.5923742731		8	3.7%
7494.4510686637		6	2.8%
9103.7638719105		7	3.2%
12138.351829214		8	3.7%
14621.976979212		8	3.7%
20853.493895503		8	3.7%
Sysmiss		1	

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

hhweight: Upd household weight, not calibar

Information	[Type= discrete] [Format=numeric] [Range= 1842.016-20853.49] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Upd household weight, not calibar

Value	Label	Cases	Percentage
1842.016		7	3.2%
2110.677		4	1.8%
2262.149		1	0.5%
2940.794		9	4.1%
3039.376		9	4.1%
3053.901		8	3.7%
3203.176		6	2.7%
3280.116		4	1.8%
3461.511		6	2.7%
3463.621		5	2.3%
3545.938		7	3.2%
3799.219		3	1.4%
4096.694		5	2.3%
4307.156		5	2.3%
4400.152		8	3.7%
4434.534		9	4.1%
4524.298		9	4.1%
4527.752		7	3.2%
4621.728		2	0.9%
4637.406		5	2.3%
4651.728		4	1.8%
4927.26		5	2.3%
5057.646		6	2.7%
5313.509		7	3.2%

File : Food_sec_NC_contd2

hhweight: Upd household weight, not calibar

Value	Label	Cases	Percentage
5352.868		7	3.2%
5462.258		7	3.2%
6090.649		2	0.9%
6092.824		6	2.7%
6107.802		7	3.2%
6140.055		4	1.8%
6977.592		8	3.7%
7494.451		6	2.7%
9103.764		7	3.2%
12138.35		8	3.7%
14621.98		8	3.7%
20853.49		8	3.7%

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

popw: Upd population weight, not calibar

Information	[Type= discrete] [Format=numeric] [Range= 3039.376-233951.6] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Upd population weight, not calibar

Value	Label	Cases	Percentage
3039.376		1	0.5%
3203.176		1	0.5%
3463.621		1	0.5%
3684.033		1	0.5%
4096.694		1	0.5%
4307.156		2	0.9%
4400.152		2	0.9%
4434.534		1	0.5%
4637.406		1	0.5%
5057.646		1	0.5%
5462.258		1	0.5%
5526.049		1	0.5%
6078.751		1	0.5%
6092.824		1	0.5%
8442.71		1	0.5%
9103.764		1	0.5%
9118.127		1	0.5%
9161.703		1	0.5%
9210.082		2	0.9%
9609.529		1	0.5%
10390.86		1	0.5%
10637.81		1	0.5%
10924.52		3	1.4%
11052.1		1	0.5%
11310.74		1	0.5%

File : Food_sec_NC_contd2

popw: Upd population weight, not calibar

Value	Label	Cases	Percentage
11763.17		2	0.9%
12138.35		1	0.5%
12215.6		2	0.9%
12280.11		1	0.5%
12664.06		2	0.9%
12921.47		1	0.5%
13846.04		1	0.5%
13912.22		1	0.5%
14183.75		1	0.5%
14736.13		1	0.5%
14781.78		2	0.9%
15172.94		2	0.9%
15269.51		1	0.5%
15940.53		3	1.4%
16058.6		3	1.4%
16386.78		1	0.5%
16885.42		1	0.5%
17307.56		1	0.5%
17738.14		1	0.5%
18111.01		1	0.5%
18207.53		1	0.5%
18420.16		1	0.5%
18996.1		1	0.5%
19219.06		1	0.5%
19680.7		1	0.5%
19709.04		1	0.5%
20585.56		2	0.9%
20769.07		1	0.5%
20781.72		2	0.9%
20853.49		1	0.5%
21254.04		1	0.5%
21275.63		4	1.8%
21377.31		2	0.9%
21411.47		2	0.9%
21849.03		2	0.9%
22172.67		2	0.9%
22422.23		2	0.9%
22621.49		1	0.5%
22638.76		1	0.5%
22960.81		1	0.5%
23187.03		1	0.5%
23258.64		2	0.9%
23526.35		4	1.8%

File : Food_sec_NC_contd2

popw: Upd population weight, not caliber

Value	Label	Cases	Percentage
24230.58		2	0.9%
24245.34		1	0.5%
24276.7		2	0.9%
24315.01		1	0.5%
24431.21		2	0.9%
24560.22		2	0.9%
24580.16		2	0.9%
24821.57		1	0.5%
25288.23		1	0.5%
25625.41		1	0.5%
25842.93		1	0.5%
26400.91		1	0.5%
26567.54		1	0.5%
26594.54		1	0.5%
26607.21		3	1.4%
27145.79		1	0.5%
27166.52		2	0.9%
27730.37		1	0.5%
27824.43		1	0.5%
27910.37		3	1.4%
28676.86		1	0.5%
29521.05		1	0.5%
29563.56		2	0.9%
29977.8		1	0.5%
30345.88		1	0.5%
30539.01		3	1.4%
30700.27		1	0.5%
30801.07		3	1.4%
31041.74		1	0.5%
31153.6		1	0.5%
31670.09		1	0.5%
31694.27		1	0.5%
31881.05		1	0.5%
31913.44		2	0.9%
32117.21		2	0.9%
32348.73		1	0.5%
34457.25		1	0.5%
34887.96		2	0.9%
35403.52		1	0.5%
35476.27		1	0.5%
36194.38		1	0.5%
36415.05		4	1.8%
36472.51		1	0.5%

File : Food_sec_NC_contd2

popw: Upd population weight, not calibar

Value	Label	Cases	Percentage
36556.94		1	0.5%
37194.56		1	0.5%
37472.26		2	0.9%
39361.39		1	0.5%
39511.88		1	0.5%
39601.37		2	0.9%
40718.68		1	0.5%
41706.99		1	0.5%
41736.65		1	0.5%
41791.41		1	0.5%
42649.77		1	0.5%
42754.62		3	1.4%
45242.98		2	0.9%
45277.52		1	0.5%
45518.82		1	0.5%
46217.28		1	0.5%
48630.01		1	0.5%
48742.59		2	0.9%
48843.14		1	0.5%
49160.32		1	0.5%
49767.28		2	0.9%
52461.16		2	0.9%
54622.58		1	0.5%
54815.84		1	0.5%
55820.74		1	0.5%
58487.91		1	0.5%
62560.48		1	0.5%
67021.06		1	0.5%
67185.83		1	0.5%
69775.92		1	0.5%
72444.04		1	0.5%
72830.11		2	0.9%
73109.88		2	0.9%
81933.88		1	0.5%
82438.96		1	0.5%
83413.98		2	0.9%
83731.11		2	0.9%
84968.46		1	0.5%
87731.86		2	0.9%
103541		1	0.5%
125121		1	0.5%
131597.8		1	0.5%
145974.5		1	0.5%

File : Food_sec_NC_contd2

popw: Upd population weight, not calibar

Value	Label	Cases	Percentage
146219.8		1	0.5%
187681.5		1	0.5%
233951.6		1	0.5%

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

povline_pc: povline_pc

Information [Type= discrete] [Format=numeric] [Range= 94668.98-94668.98] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
94668.98		219	100.0%

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

icp2005: icp2005

Information [Type= discrete] [Format=numeric] [Range= 78.58-78.58] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
78.58		219	100.0%

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

icp2011: icp2011

Information [Type= discrete] [Format=numeric] [Range= 79.53147-79.53147] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
79.53147		219	100.0%

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

pline_10: Poverty line, per capita as of 2010

Information [Type= discrete] [Format=numeric] [Range= 51482.14-51482.14] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Recoding and Derivation Poverty line, per capita as of 2010

Value	Label	Cases	Percentage
51482.14		219	100.0%

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

edtexp: Total monetary value of education

Information [Type= discrete] [Format=numeric] [Range= 0-225976.8] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Recoding and Derivation Total monetary value of education

Value	Label	Cases	Percentage
0		43	19.6%
36.15629		1	0.5%
38.73888		1	0.5%
45.19536		1	0.5%
90.39072		1	0.5%
180.7814		1	0.5%

File : Food_sec_NC_contd2

edtxp: Total monetary value of education

Value	Label	Cases	Percentage
188.314		1	0.5%
225.9768		1	0.5%
331.4326		1	0.5%
338.9652		1	0.5%
379.641		1	0.5%
387.3888		1	0.5%
401.1088		1	0.5%
439.0407		1	0.5%
516.5184		1	0.5%
557.4095		1	0.5%
723.1258		1	0.5%
733.1692		1	0.5%
774.7776		1	0.5%
813.5165		1	0.5%
841.7636		1	0.5%
875.6602		1	0.5%
903.9072		2	0.9%
906.9202		1	0.5%
929.2166		1	0.5%
971.7003		1	0.5%
994.298		1	0.5%
1016.896		1	0.5%
1084.689		1	0.5%
1114.066		1	0.5%
1120.845		1	0.5%
1129.884		1	0.5%
1175.079		1	0.5%
1185.41		1	0.5%
1208.976		1	0.5%
1416.121		1	0.5%
1446.252		1	0.5%
1468.849		1	0.5%
1500.486		1	0.5%
1506.512		1	0.5%
1536.642		1	0.5%
1608.955		1	0.5%
1657.163		1	0.5%
1766.728		1	0.5%
1807.814		1	0.5%
1881.771		1	0.5%
1958.466		1	0.5%
1988.596		2	0.9%
2008.683		1	0.5%

File : Food_sec_NC_contd2

edtxp: Total monetary value of education

Value	Label	Cases	Percentage
2169.377		2	0.9%
2259.768		1	0.5%
2350.159		1	0.5%
2440.55		1	0.5%
2453.462		1	0.5%
2498.071		1	0.5%
2530.94		2	0.9%
2581.157		1	0.5%
2629.307		1	0.5%
2711.722		3	1.4%
2820.19		1	0.5%
2876.068		1	0.5%
2923.575		1	0.5%
2937.698		1	0.5%
3013.024		2	0.9%
3028.089		1	0.5%
3050.687		1	0.5%
3163.675		1	0.5%
3193.806		1	0.5%
3389.652		1	0.5%
3464.978		1	0.5%
3512.325		1	0.5%
3544.608		1	0.5%
3615.629		2	0.9%
3651.785		1	0.5%
3668.357		1	0.5%
3766.28		1	0.5%
3873.888		1	0.5%
4067.583		1	0.5%
4248.364		1	0.5%
4519.536		3	1.4%
4532.449		1	0.5%
4632.525		1	0.5%
5122.141		1	0.5%
5165.184		1	0.5%
5197.467		1	0.5%
5423.443		3	1.4%
5438.508		1	0.5%
5681.703		1	0.5%
5875.397		1	0.5%
5935.658		1	0.5%
5957.57		1	0.5%
6146.569		1	0.5%

File : Food_sec_NC_contd2

edtxep: Total monetary value of education

Value	Label	Cases	Percentage
6327.351		1	0.5%
6440.339		1	0.5%
6740.565		1	0.5%
6914.89		1	0.5%
7005.281		1	0.5%
7403		1	0.5%
7622.951		1	0.5%
7737.446		1	0.5%
7833.863		1	0.5%
8080.931		1	0.5%
8536.901		1	0.5%
8607.205		1	0.5%
8780.813		1	0.5%
9039.072		2	0.9%
9604.015		1	0.5%
9701.938		1	0.5%
9942.979		1	0.5%
10072.11		1	0.5%
10136.67		1	0.5%
10199.09		1	0.5%
10259.35		1	0.5%
10344.72		1	0.5%
10524.06		1	0.5%
10620.91		1	0.5%
11208.45		1	0.5%
11437.9		1	0.5%
11750.79		1	0.5%
12767.69		1	0.5%
12925.87		1	0.5%
13340.16		1	0.5%
14462.52		1	0.5%
14703.56		1	0.5%
14914.47		1	0.5%
15366.42		1	0.5%
15893.7		1	0.5%
15969.03		1	0.5%
16195		1	0.5%
16827.74		1	0.5%
17174.24		1	0.5%
17965.16		1	0.5%
18078.14		1	0.5%
18680.75		1	0.5%
23501.59		1	0.5%

File : Food_sec_NC_contd2

edtxp: Total monetary value of education

Value	Label	Cases	Percentage
24534.63		1	0.5%
25180.27		1	0.5%
25473.75		1	0.5%
27117.22		1	0.5%
29151.01		1	0.5%
30732.85		1	0.5%
37180.72		1	0.5%
37568.64		1	0.5%
37662.8		1	0.5%
39771.92		1	0.5%
41178		1	0.5%
41321.47		1	0.5%
47229.15		1	0.5%
48710.55		1	0.5%
54234.43		1	0.5%
58553.1		1	0.5%
58624.84		1	0.5%
70052.81		1	0.5%
71709.98		1	0.5%
75024.3		1	0.5%
77477.77		1	0.5%
87679		1	0.5%
96115.47		1	0.5%
96718.07		1	0.5%
105455.8		1	0.5%
117507.9		1	0.5%
187237.9		1	0.5%
193436.1		1	0.5%
225976.8		1	0.5%

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

# hltxp: Total monetary value of health			
Information	[Type= discrete] [Format=numeric] [Range= 0-38566.71] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Recoding and Derivation	Total monetary value of health		
Value	Label	Cases	Percentage
0		89	40.6%
20.08683		1	0.5%
60.26048		1	0.5%
81.35165		1	0.5%
82.17339		1	0.5%
90.39072		2	0.9%
120.521		1	0.5%
122.1949		1	0.5%
150.6512		2	0.9%
164.3468		2	0.9%
180.7814		2	0.9%
200.8683		1	0.5%
216.9377		2	0.9%
225.9768		1	0.5%
241.0419		2	0.9%
258.2592		2	0.9%
289.2503		1	0.5%
301.3024		2	0.9%
309.911		1	0.5%
321.3893		2	0.9%
325.4066		1	0.5%
331.4326		1	0.5%
338.9652		1	0.5%
347.6566		1	0.5%
361.5629		1	0.5%
451.9536		6	2.7%
516.5184		1	0.5%
578.5006		1	0.5%
582.518		1	0.5%
632.735		1	0.5%
645.648		1	0.5%
723.1258		2	0.9%
774.7776		1	0.5%
783.3863		1	0.5%
803.4731		1	0.5%
867.7509		1	0.5%
878.0813		1	0.5%
903.9072		4	1.8%
934.0375		1	0.5%
1033.037		3	1.4%
1054.558		1	0.5%

hltxp: Total monetary value of health

Value	Label	Cases	Percentage
1084.689		1	0.5%
1114.819		1	0.5%
1129.884		1	0.5%
1193.158		2	0.9%
1205.21		2	0.9%
1265.47		1	0.5%
1350.211		1	0.5%
1355.861		2	0.9%
1410.095		1	0.5%
1446.252		1	0.5%
1481.86		1	0.5%
1657.163		1	0.5%
1683.85		1	0.5%
1717.424		1	0.5%
1807.814		2	0.9%
1832.923		1	0.5%
1952.44		1	0.5%
1988.596		1	0.5%
2048.856		1	0.5%
2106.104		1	0.5%
2117.726		1	0.5%
2259.768		2	0.9%
2350.159		2	0.9%
2410.419		1	0.5%
2485.745		1	0.5%
2530.94		1	0.5%
2561.071		1	0.5%
2582.592		1	0.5%
2711.722		2	0.9%
2824.71		1	0.5%
2892.503		1	0.5%
2901.291		1	0.5%
3013.024		1	0.5%
3163.675		1	0.5%
3326.379		1	0.5%
3398.691		1	0.5%
3502.641		1	0.5%
3576.083		1	0.5%
3615.629		1	0.5%
3636.218		1	0.5%
3916.931		1	0.5%
3977.192		1	0.5%
4067.583		1	0.5%
4157.973		1	0.5%
4338.755		1	0.5%

# hltxp: Total monetary value of health			
Value	Label	Cases	Percentage
4519.536		1	0.5%
5061.88		1	0.5%
5260.74		1	0.5%
6074.256		1	0.5%
6206.83		1	0.5%
6779.304		1	0.5%
7231.258		1	0.5%
8465.091		1	0.5%
9641.677		2	0.9%
9813.85		1	0.5%
11178.82		1	0.5%
12138.18		1	0.5%
12353.4		1	0.5%
14191.34		1	0.5%
21091.17		1	0.5%
25309.4		1	0.5%
38566.71		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdftexp: Total value of frequent non-food expenditures excluding education and health			
Information	[Type= discrete] [Format=numeric] [Range= 2394.073-691373.1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Recoding and Derivation	Total value of frequent non-food expenditures excluding education and health		
Value	Label	Cases	Percentage
2394.073		1	0.5%
3774.355		1	0.5%
4059.704		1	0.5%
4234.804		1	0.5%
4607.136		1	0.5%
4746.556		1	0.5%
5159.836		1	0.5%
5447.885		1	0.5%
5854.372		1	0.5%
5955.729		1	0.5%
6613.591		1	0.5%
6615.937		1	0.5%
6760.325		1	0.5%
7119.988		1	0.5%
7429.174		1	0.5%
7485.992		1	0.5%
7771.056		1	0.5%
7890.005		1	0.5%
8458.04		1	0.5%
8474.867		1	0.5%
8496.721		1	0.5%

nfdftexp: Total value of frequent non-food expenditures excluding education and health

Value	Label	Cases	Percentage
8633.771		1	0.5%
9049.718		1	0.5%
9278.679		1	0.5%
9374.688		1	0.5%
9486.174		1	0.5%
9573.288		1	0.5%
9644.689		1	0.5%
9658.192		1	0.5%
9746.651		1	0.5%
9829.893		1	0.5%
10436.96		1	0.5%
11044.8		1	0.5%
11215.78		1	0.5%
11324.04		1	0.5%
11353.71		1	0.5%
11387.45		1	0.5%
11529.51		1	0.5%
11544.4		1	0.5%
11555.12		1	0.5%
11614.31		1	0.5%
12014.5		1	0.5%
12077.58		1	0.5%
12205.45		1	0.5%
12410.83		1	0.5%
12493.11		1	0.5%
12830.92		1	0.5%
13085.43		1	0.5%
13091.31		1	0.5%
13124.92		1	0.5%
13168.94		1	0.5%
13243.76		1	0.5%
13274.13		1	0.5%
13383.18		1	0.5%
13474.81		1	0.5%
13545.16		1	0.5%
13765.64		1	0.5%
13945.45		1	0.5%
13965.37		1	0.5%
13966.49		1	0.5%
13967.04		1	0.5%
14097.6		1	0.5%
14137.8		1	0.5%
14435.72		1	0.5%
14542.67		1	0.5%
14831.69		1	0.5%

nfdftexp: Total value of frequent non-food expenditures excluding education and health

Value	Label	Cases	Percentage
14832.14		1	0.5%
15065.12		1	0.5%
15068.25		1	0.5%
15109.37		1	0.5%
15499.99		1	0.5%
15554.49		1	0.5%
15598.25		1	0.5%
15878.64		1	0.5%
15972.26		1	0.5%
15995.07		1	0.5%
16009.07		1	0.5%
16236.67		1	0.5%
16555.91		1	0.5%
16710.19		1	0.5%
16742.9		1	0.5%
16946.54		1	0.5%
16988		1	0.5%
17424.93		1	0.5%
17742.87		1	0.5%
18344.58		1	0.5%
18373.16		1	0.5%
18665.9		1	0.5%
18705.6		1	0.5%
18977.91		1	0.5%
19170.92		1	0.5%
19530.45		1	0.5%
19618.73		1	0.5%
19961.34		1	0.5%
20163.99		1	0.5%
20275.58		1	0.5%
20502.29		1	0.5%
21028.72		1	0.5%
21708.9		1	0.5%
21709.84		1	0.5%
21908.37		1	0.5%
22190.08		1	0.5%
22213.21		1	0.5%
22248.19		1	0.5%
22351.31		1	0.5%
23066.38		1	0.5%
23312.35		1	0.5%
23701.57		1	0.5%
23725.14		1	0.5%
23756.37		1	0.5%
24195.09		1	0.5%

nfdftexp: Total value of frequent non-food expenditures excluding education and health

Value	Label	Cases	Percentage
24318.48		1	0.5%
24596.4		1	0.5%
24614.21		1	0.5%
25345.59		1	0.5%
25474.04		1	0.5%
25732.09		1	0.5%
26412.79		1	0.5%
26614.92		1	0.5%
26742.63		1	0.5%
26861.98		1	0.5%
26898.01		1	0.5%
27454.09		1	0.5%
27643.41		1	0.5%
28017.54		1	0.5%
28192.7		1	0.5%
28780.63		1	0.5%
29113.04		1	0.5%
29201.31		1	0.5%
29280.39		1	0.5%
29440.21		1	0.5%
29610.43		1	0.5%
29733.58		1	0.5%
29784.12		1	0.5%
30669.94		1	0.5%
30720.07		1	0.5%
30897.64		1	0.5%
31527.69		1	0.5%
31871.65		1	0.5%
32230.46		1	0.5%
32430.96		1	0.5%
32561.2		1	0.5%
32648.83		1	0.5%
32766.82		1	0.5%
32787.55		1	0.5%
32953.93		1	0.5%
33093.95		1	0.5%
33486.16		1	0.5%
34900.42		1	0.5%
35527.02		1	0.5%
35800.03		1	0.5%
35990.82		1	0.5%
36126.74		1	0.5%
36684.68		1	0.5%
36919.58		1	0.5%
37071.45		1	0.5%

nfdftexp: Total value of frequent non-food expenditures excluding education and health

Value	Label	Cases	Percentage
37169.71		1	0.5%
37318.06		1	0.5%
38625.57		1	0.5%
39087.09		1	0.5%
39261.86		1	0.5%
39427.64		1	0.5%
39583.49		1	0.5%
41011.13		1	0.5%
41765.94		1	0.5%
42120.18		1	0.5%
45088.74		1	0.5%
45695.3		1	0.5%
45983.99		1	0.5%
46106.09		1	0.5%
46251.67		1	0.5%
46742.92		1	0.5%
51120.26		1	0.5%
53342.34		1	0.5%
53535.2		1	0.5%
54367.54		1	0.5%
54524.32		1	0.5%
57217.86		1	0.5%
57344.65		1	0.5%
58251.4		1	0.5%
58438.18		1	0.5%
59682.84		1	0.5%
59917.86		1	0.5%
60385		1	0.5%
60951.14		1	0.5%
60991.14		1	0.5%
61687.96		1	0.5%
61874.06		1	0.5%
63201.05		1	0.5%
64546.83		1	0.5%
67178.13		1	0.5%
67292.2		1	0.5%
69508.66		1	0.5%
72230.64		1	0.5%
72557.87		1	0.5%
75110.66		1	0.5%
75460.8		1	0.5%
78898.3		1	0.5%
79143.11		1	0.5%
81203.21		1	0.5%
84151.69		1	0.5%

# nfdftexp: Total value of frequent non-food expenditures excluding education and health			
Value	Label	Cases	Percentage
85083.93		1	0.5%
85450.66		1	0.5%
89116.61		1	0.5%
106305.7		1	0.5%
109355.3		1	0.5%
110936.8		1	0.5%
115909.4		1	0.5%
116197.6		1	0.5%
130218.2		1	0.5%
131183.5		1	0.5%
132019.4		1	0.5%
178061.2		1	0.5%
189422.8		1	0.5%
258554		1	0.5%
275853.8		1	0.5%
300378.2		1	0.5%
346043.1		1	0.5%
691373.1		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfditexp: Total infrequent non-food expenditure excluding rent, education and health			
Information	[Type= discrete] [Format=numeric] [Range= 0-36658.46] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Recoding and Derivation	Total infrequent non-food expenditure excluding rent, education and health		
Value	Label	Cases	Percentage
0		212	96.8%
64.5648		1	0.5%
180.7814		1	0.5%
225.9768		1	0.5%
258.2592		1	0.5%
986.0806		1	0.5%
3665.846		1	0.5%
36658.46		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdtexp: Total non-food consumption expenditure			
Information	[Type= discrete] [Format=numeric] [Range= 2394.073-691373.1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Recoding and Derivation	Total non-food consumption expenditure		
Value	Label	Cases	Percentage
2394.073		1	0.5%
3774.355		1	0.5%
4234.804		1	0.5%
4285.681		1	0.5%
4607.136		1	0.5%

nfdtexp: Total non-food consumption expenditure

Value	Label	Cases	Percentage
4746.556		1	0.5%
5159.836		1	0.5%
5447.885		1	0.5%
5854.372		1	0.5%
5955.729		1	0.5%
6613.591		1	0.5%
6615.937		1	0.5%
6760.325		1	0.5%
7119.988		1	0.5%
7429.174		1	0.5%
7485.992		1	0.5%
7771.056		1	0.5%
7890.005		1	0.5%
8458.04		1	0.5%
8496.721		1	0.5%
8633.771		1	0.5%
8733.126		1	0.5%
9049.718		1	0.5%
9278.679		1	0.5%
9374.688		1	0.5%
9486.174		1	0.5%
9573.288		1	0.5%
9644.689		1	0.5%
9658.192		1	0.5%
9746.651		1	0.5%
9829.893		1	0.5%
10436.96		1	0.5%
11044.8		1	0.5%
11215.78		1	0.5%
11324.04		1	0.5%
11353.71		1	0.5%
11387.45		1	0.5%
11529.51		1	0.5%
11544.4		1	0.5%
11555.12		1	0.5%
11614.31		1	0.5%
12014.5		1	0.5%
12077.58		1	0.5%
12205.45		1	0.5%
12410.83		1	0.5%
12493.11		1	0.5%
12830.92		1	0.5%
13085.43		1	0.5%
13091.31		1	0.5%
13124.92		1	0.5%

nfdtexp: Total non-food consumption expenditure

Value	Label	Cases	Percentage
13168.94		1	0.5%
13243.76		1	0.5%
13274.13		1	0.5%
13383.18		1	0.5%
13474.81		1	0.5%
13545.16		1	0.5%
13765.64		1	0.5%
13945.45		1	0.5%
13965.37		1	0.5%
13966.49		1	0.5%
13967.04		1	0.5%
14097.6		1	0.5%
14137.8		1	0.5%
14435.72		1	0.5%
14542.67		1	0.5%
14831.69		1	0.5%
14832.14		1	0.5%
15065.12		1	0.5%
15068.25		1	0.5%
15109.37		1	0.5%
15499.99		1	0.5%
15554.49		1	0.5%
15662.81		1	0.5%
15878.64		1	0.5%
15972.26		1	0.5%
15995.07		1	0.5%
16009.07		1	0.5%
16236.67		1	0.5%
16555.91		1	0.5%
16710.19		1	0.5%
16742.9		1	0.5%
16946.54		1	0.5%
16988		1	0.5%
17424.93		1	0.5%
17742.87		1	0.5%
18344.58		1	0.5%
18373.16		1	0.5%
18665.9		1	0.5%
18705.6		1	0.5%
18977.91		1	0.5%
19170.92		1	0.5%
19530.45		1	0.5%
19618.73		1	0.5%
20142.12		1	0.5%
20163.99		1	0.5%

nfdtexp: Total non-food consumption expenditure

Value	Label	Cases	Percentage
20275.58		1	0.5%
20502.29		1	0.5%
21028.72		1	0.5%
21708.9		1	0.5%
21709.84		1	0.5%
21908.37		1	0.5%
22190.08		1	0.5%
22213.21		1	0.5%
22248.19		1	0.5%
22351.31		1	0.5%
23066.38		1	0.5%
23312.35		1	0.5%
23701.57		1	0.5%
23725.14		1	0.5%
23756.37		1	0.5%
24195.09		1	0.5%
24318.48		1	0.5%
24596.4		1	0.5%
24614.21		1	0.5%
25345.59		1	0.5%
25474.04		1	0.5%
25732.09		1	0.5%
26412.79		1	0.5%
26614.92		1	0.5%
26742.63		1	0.5%
26861.98		1	0.5%
26898.01		1	0.5%
27454.09		1	0.5%
27643.41		1	0.5%
28017.54		1	0.5%
28192.7		1	0.5%
28780.63		1	0.5%
29113.04		1	0.5%
29201.31		1	0.5%
29280.39		1	0.5%
29440.21		1	0.5%
29610.43		1	0.5%
29733.58		1	0.5%
29784.12		1	0.5%
30669.94		1	0.5%
30720.07		1	0.5%
30897.64		1	0.5%
31527.69		1	0.5%
31871.65		1	0.5%
32230.46		1	0.5%

nfdtexp: Total non-food consumption expenditure

Value	Label	Cases	Percentage
32430.96		1	0.5%
32561.2		1	0.5%
32648.83		1	0.5%
32766.82		1	0.5%
32787.55		1	0.5%
32953.93		1	0.5%
33093.95		1	0.5%
33486.16		1	0.5%
34900.42		1	0.5%
35527.02		1	0.5%
35800.03		1	0.5%
35990.82		1	0.5%
36126.74		1	0.5%
36684.68		1	0.5%
36919.58		1	0.5%
37071.45		1	0.5%
37169.71		1	0.5%
38304.14		1	0.5%
38625.57		1	0.5%
39087.09		1	0.5%
39261.86		1	0.5%
39427.64		1	0.5%
41011.13		1	0.5%
41765.94		1	0.5%
42120.18		1	0.5%
45088.74		1	0.5%
45695.3		1	0.5%
45983.99		1	0.5%
46106.09		1	0.5%
46251.67		1	0.5%
46742.92		1	0.5%
51120.26		1	0.5%
53342.34		1	0.5%
53535.2		1	0.5%
54367.54		1	0.5%
54524.32		1	0.5%
57217.86		1	0.5%
57344.65		1	0.5%
58251.4		1	0.5%
58438.18		1	0.5%
59682.84		1	0.5%
59917.86		1	0.5%
60385		1	0.5%
60951.14		1	0.5%
60991.14		1	0.5%

nfdtexp: Total non-food consumption expenditure

Value	Label	Cases	Percentage
61687.96		1	0.5%
61874.06		1	0.5%
63201.05		1	0.5%
64546.83		1	0.5%
67178.13		1	0.5%
67292.2		1	0.5%
69508.66		1	0.5%
72230.64		1	0.5%
72557.87		1	0.5%
75110.66		1	0.5%
75460.8		1	0.5%
76241.95		1	0.5%
78898.3		1	0.5%
79143.11		1	0.5%
81203.21		1	0.5%
84151.69		1	0.5%
85083.93		1	0.5%
89116.5		1	0.5%
89116.61		1	0.5%
106305.7		1	0.5%
109355.3		1	0.5%
110936.8		1	0.5%
115909.4		1	0.5%
116197.6		1	0.5%
130218.2		1	0.5%
131183.5		1	0.5%
132019.4		1	0.5%
178061.2		1	0.5%
189422.8		1	0.5%
258554		1	0.5%
275853.8		1	0.5%
300378.2		1	0.5%
346043.1		1	0.5%
691373.1		1	0.5%

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

fdtotby: Total expenditure of purchased foods

Information	[Type= discrete] [Format=numeric] [Range= 1413.969-1508716] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Total expenditure of purchased foods

Value	Label	Cases	Percentage
1413.969		1	0.5%
1789.766		1	0.5%
3404.147		1	0.5%
3837.916		1	0.5%

fdtotby: Total expenditure of purchased foods

Value	Label	Cases	Percentage
4039.912		1	0.5%
4084.8		1	0.5%
5714.792		1	0.5%
6284.308		1	0.5%
6977.403		1	0.5%
8147.156		1	0.5%
8169.6		1	0.5%
8297.585		1	0.5%
9426.461		1	0.5%
10935.27		1	0.5%
11193.92		1	0.5%
11625.97		1	0.5%
12911.23		1	0.5%
12961.38		1	0.5%
12995.05		1	0.5%
14072.36		1	0.5%
14233.96		1	0.5%
14532.46		1	0.5%
14611.01		1	0.5%
15688.32		1	0.5%
15688.33		1	0.5%
16020.91		1	0.5%
16245.92		1	0.5%
16294.31		1	0.5%
16555.22		1	0.5%
16758.27		1	0.5%
17438.95		1	0.5%
17821.7		1	0.5%
18028.11		1	0.5%
18098.8		1	0.5%
18246.94		1	0.5%
18253.05		1	0.5%
18307.86		1	0.5%
18883.17		1	0.5%
19261.75		1	0.5%
20031.23		1	0.5%
20334.08		1	0.5%
20796.77		1	0.5%
20973.87		1	0.5%
21000.06		1	0.5%
21209.54		1	0.5%
21469.71		1	0.5%
21950.19		1	0.5%
22114.95		1	0.5%
22825.5		1	0.5%

fdtotby: Total expenditure of purchased foods

Value	Label	Cases	Percentage
22885.35		1	0.5%
23189.09		1	0.5%
23566.15		1	0.5%
23639.76		1	0.5%
24441.47		1	0.5%
24567.72		1	0.5%
24778.13		1	0.5%
24980.12		2	0.9%
25044.24		1	0.5%
25933.24		1	0.5%
26315.54		1	0.5%
27119.1		1	0.5%
27179.63		1	0.5%
27550.97		1	0.5%
27690.23		1	0.5%
27808.06		1	0.5%
28065.15		1	0.5%
28986.37		1	0.5%
29274.4		1	0.5%
29289.36		1	0.5%
29379.14		1	0.5%
29500.54		1	0.5%
29693.35		1	0.5%
29811.18		1	0.5%
29929.01		1	0.5%
30030.01		1	0.5%
30871.66		1	0.5%
30918.79		1	0.5%
31983.24		1	0.5%
32167.8		1	0.5%
32251.96		1	0.5%
32717.68		1	0.5%
32933.7		1	0.5%
32992.61		1	0.5%
33699.6		1	0.5%
33852.02		1	0.5%
33911.57		1	0.5%
34112		1	0.5%
34675.91		1	0.5%
35207.83		1	0.5%
35427.78		1	0.5%
35506.34		1	0.5%
35879.47		1	0.5%
36574.67		1	0.5%
37565.57		1	0.5%

fdtotby: Total expenditure of purchased foods

Value	Label	Cases	Percentage
37747.21		1	0.5%
37915.32		1	0.5%
38295		1	0.5%
38491.38		1	0.5%
39132.68		1	0.5%
39214.08		1	0.5%
39591.14		1	0.5%
40200.15		1	0.5%
41445.63		1	0.5%
41476.43		1	0.5%
42104.86		1	0.5%
42432.65		1	0.5%
43599.08		1	0.5%
44245.45		1	0.5%
44461.48		1	0.5%
45011.36		1	0.5%
45130.18		1	0.5%
45875.44		1	0.5%
46660.98		1	0.5%
47132.3		1	0.5%
47632.25		1	0.5%
48499.14		1	0.5%
48613.6		1	0.5%
48703.38		1	0.5%
49433.75		1	0.5%
49579.98		1	0.5%
50117.35		1	0.5%
50395.8		1	0.5%
50431.56		1	0.5%
50902.89		1	0.5%
51217.11		1	0.5%
51609.88		2	0.9%
51845.54		1	0.5%
52411.13		1	0.5%
52788.18		1	0.5%
54269.48		1	0.5%
54319.99		1	0.5%
54466.32		1	0.5%
55026.97		1	0.5%
56244.55		1	0.5%
56511.63		1	0.5%
57344.3		1	0.5%
57770.74		1	0.5%
57824.27		1	0.5%
57972.73		1	0.5%

fdtotby: Total expenditure of purchased foods

Value	Label	Cases	Percentage
59465.26		1	0.5%
59763.77		1	0.5%
60250.8		1	0.5%
60426.91		1	0.5%
61675.98		1	0.5%
64453.43		1	0.5%
65513.91		1	0.5%
66649.56		1	0.5%
67484.89		1	0.5%
69179.76		1	0.5%
69520.15		1	0.5%
69716.53		1	0.5%
69912.92		2	0.9%
70109.3		1	0.5%
70496.2		1	0.5%
70619.91		1	0.5%
70934.12		1	0.5%
71745.84		1	0.5%
73055.08		1	0.5%
74783.26		1	0.5%
75883.02		1	0.5%
76040.12		1	0.5%
76085.01		1	0.5%
76825.66		1	0.5%
77511.22		1	0.5%
79771.43		1	0.5%
81740.89		1	0.5%
82717.2		1	0.5%
83542.02		1	0.5%
83895.5		1	0.5%
86723.45		1	0.5%
87980.31		1	0.5%
88394.49		1	0.5%
88481.44		1	0.5%
89237.16		1	0.5%
89551.38		2	0.9%
90022.7		1	0.5%
90559.75		1	0.5%
91377.76		1	0.5%
92222.21		1	0.5%
92850.63		1	0.5%
94076.09		1	0.5%
98977.84		1	0.5%
100274		1	0.5%
101420.4		1	0.5%

fdtotby: Total expenditure of purchased foods

Value	Label	Cases	Percentage
102905.5		1	0.5%
102992		1	0.5%
104398.1		1	0.5%
107997.6		1	0.5%
109724		1	0.5%
113117.5		1	0.5%
113461.5		1	0.5%
113731.2		1	0.5%
116287.5		1	0.5%
116888.1		1	0.5%
117909.3		1	0.5%
118302.1		1	0.5%
131145.6		1	0.5%
136448		1	0.5%
139040.3		1	0.5%
150352.1		1	0.5%
162135.1		1	0.5%
166377		1	0.5%
181459.4		1	0.5%
221521.9		1	0.5%
230948.3		1	0.5%
283500.8		1	0.5%
707455.9		1	0.5%
880123		1	0.5%
893759.9		1	0.5%
996792.7		1	0.5%
999978.9		1	0.5%
1010331		1	0.5%
1119455		1	0.5%
1204803		1	0.5%
1508716		1	0.5%

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

fdtotpr: Total value of auto-consumption food

Information	[Type= discrete] [Format=numeric] [Range= 0-847351.3] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Total value of auto-consumption food

Value	Label	Cases	Percentage
0		20	9.1%
236.8458		1	0.5%
630.0084		1	0.5%
754.3537		1	0.5%
1466.338		1	0.5%
1571.266		1	0.5%
1716.241		1	0.5%

fdtotpr: Total value of auto-consumption food

Value	Label	Cases	Percentage
2012.662		1	0.5%
2808.895		1	0.5%
2904.97		1	0.5%
3141.275		1	0.5%
3142.154		1	0.5%
3224.481		1	0.5%
3463.672		1	0.5%
4597.069		1	0.5%
4673.825		1	0.5%
4711.913		1	0.5%
5085.885		1	0.5%
5174.068		1	0.5%
5223.396		1	0.5%
5923.861		1	0.5%
5985.977		1	0.5%
6136.793		1	0.5%
6629.724		1	0.5%
6788.859		1	0.5%
7074.705		1	0.5%
7094.911		1	0.5%
7187.183		1	0.5%
7231.724		1	0.5%
7240.624		1	0.5%
7339.582		1	0.5%
7477.31		1	0.5%
7655.773		1	0.5%
8155.687		1	0.5%
8882.085		1	0.5%
9007.417		1	0.5%
9033.864		1	0.5%
9080.831		1	0.5%
9176.739		1	0.5%
9220.678		1	0.5%
9314.468		1	0.5%
9418.918		1	0.5%
9577.688		1	0.5%
9705.757		1	0.5%
10194.82		1	0.5%
10197.17		1	0.5%
10340.37		1	0.5%
10374.46		1	0.5%
10533.26		1	0.5%
10711.56		1	0.5%
10779.33		1	0.5%
11178.85		1	0.5%

fdtotpr: Total value of auto-consumption food

Value	Label	Cases	Percentage
11406.81		1	0.5%
11643.11		1	0.5%
11849.85		1	0.5%
11954.37		1	0.5%
11955.83		1	0.5%
11992.93		1	0.5%
12407.09		1	0.5%
12421.27		1	0.5%
12507.42		1	0.5%
12539.65		1	0.5%
12557.08		1	0.5%
12872.25		1	0.5%
13351.34		1	0.5%
13401.26		1	0.5%
13687.93		1	0.5%
13776.31		1	0.5%
13920.48		1	0.5%
13949.77		1	0.5%
13988.52		1	0.5%
14026.75		1	0.5%
14072.23		1	0.5%
14135.74		1	0.5%
14184.09		1	0.5%
14282.09		1	0.5%
14589.91		1	0.5%
14998.25		1	0.5%
15264.06		1	0.5%
15379.88		1	0.5%
16087.16		1	0.5%
16125.13		1	0.5%
16625.98		1	0.5%
16843.82		1	0.5%
17307.83		1	0.5%
17373.29		1	0.5%
17389.49		1	0.5%
17397.26		1	0.5%
17459.71		1	0.5%
17625.96		1	0.5%
17709.11		1	0.5%
18106.59		1	0.5%
18147.66		1	0.5%
18150.85		1	0.5%
18877.18		1	0.5%
19226.34		1	0.5%
20270.88		1	0.5%

fdtotpr: Total value of auto-consumption food

Value	Label	Cases	Percentage
20446.49		1	0.5%
20493.6		1	0.5%
20569.38		1	0.5%
20776.75		1	0.5%
20888.18		1	0.5%
21058.06		1	0.5%
21175.19		1	0.5%
21575.39		1	0.5%
21797.12		1	0.5%
21848.78		1	0.5%
21987.96		1	0.5%
22608.1		1	0.5%
22634.25		1	0.5%
22987.26		1	0.5%
23004.2		1	0.5%
23103.18		1	0.5%
23118.12		1	0.5%
23475.25		1	0.5%
23564.55		1	0.5%
24198.15		1	0.5%
24239.47		1	0.5%
24484.32		1	0.5%
24827.01		1	0.5%
24996.27		1	0.5%
25375.45		1	0.5%
25583.63		1	0.5%
25770.15		1	0.5%
25856.75		1	0.5%
26043.24		1	0.5%
26530.26		1	0.5%
28206.5		1	0.5%
28707.46		1	0.5%
28875.7		1	0.5%
29976.44		1	0.5%
31043.85		1	0.5%
31148.4		1	0.5%
31150.54		1	0.5%
31561.75		1	0.5%
31909.26		1	0.5%
31917.06		1	0.5%
32350.34		1	0.5%
32843.61		1	0.5%
32965.71		1	0.5%
33022.36		1	0.5%
33023.39		1	0.5%

fdtotpr: Total value of auto-consumption food

Value	Label	Cases	Percentage
33057.31		1	0.5%
33060.29		1	0.5%
33605.27		1	0.5%
33638.85		1	0.5%
34409.93		1	0.5%
34525.11		1	0.5%
36627.24		1	0.5%
37470.63		1	0.5%
37604.26		1	0.5%
38070.9		1	0.5%
38098.5		1	0.5%
38215.63		1	0.5%
38796.08		1	0.5%
39332.95		1	0.5%
39475.05		1	0.5%
40086.92		1	0.5%
40297.26		1	0.5%
40508.81		1	0.5%
40674.11		1	0.5%
40996.47		1	0.5%
41953.13		1	0.5%
42169.93		1	0.5%
42361.7		1	0.5%
44000.86		1	0.5%
44191.97		1	0.5%
44639.83		1	0.5%
44654.49		1	0.5%
45803.34		1	0.5%
46174.24		1	0.5%
48622.61		1	0.5%
50150.37		1	0.5%
50761.1		1	0.5%
54266.74		1	0.5%
54696.34		1	0.5%
54808.08		1	0.5%
58104.61		1	0.5%
60332.02		1	0.5%
67555.3		1	0.5%
74622.79		1	0.5%
77566.03		1	0.5%
79749.16		1	0.5%
83773.21		1	0.5%
88785.41		1	0.5%
93275.12		1	0.5%
95792.41		1	0.5%

fdtotpr: Total value of auto-consumption food

Value	Label	Cases	Percentage
110840.5		1	0.5%
111076.4		1	0.5%
119241.6		1	0.5%
177986.5		1	0.5%
191283.8		1	0.5%
473994.2		1	0.5%
502813		1	0.5%
560970.6		1	0.5%
561080.9		1	0.5%
582228.1		1	0.5%
622155.3		1	0.5%
673188.9		1	0.5%
847351.3		1	0.5%

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

fdtexp: Total purchased and auto-consumption food expenditure

Information	[Type= discrete] [Format=numeric] [Range= 13197.23-2356067] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Total purchased and auto-consumption food expenditure

Value	Label	Cases	Percentage
13197.23		1	0.5%
15491.61		1	0.5%
15710.25		1	0.5%
18937.87		1	0.5%
21227.41		1	0.5%
22429.25		1	0.5%
22692.02		1	0.5%
22885.35		1	0.5%
22926.88		1	0.5%
23335.42		1	0.5%
23666.43		1	0.5%
25466.59		1	0.5%
26066.78		1	0.5%
26829.12		1	0.5%
28214.5		1	0.5%
28779.59		1	0.5%
29077.99		1	0.5%
29271.57		1	0.5%
29372.25		1	0.5%
29693.35		1	0.5%
30376.28		1	0.5%
30845.48		1	0.5%
31117.07		1	0.5%
32246.41		1	0.5%
32723.4		1	0.5%

fdtxp: Total purchased and auto-consumption food expenditure

Value	Label	Cases	Percentage
32901.71		1	0.5%
33314.29		1	0.5%
33353.85		1	0.5%
33407.15		1	0.5%
34112		1	0.5%
34674.61		1	0.5%
35499.2		1	0.5%
35720.92		1	0.5%
35919.08		1	0.5%
37261.73		1	0.5%
37993.5		1	0.5%
38053.36		1	0.5%
38217.78		1	0.5%
38481.73		1	0.5%
38545.02		1	0.5%
38693.27		1	0.5%
38822.74		1	0.5%
39187.79		1	0.5%
40515.34		1	0.5%
41091.48		1	0.5%
41197.3		1	0.5%
41623.21		1	0.5%
41663.36		1	0.5%
43925.99		1	0.5%
43992.58		1	0.5%
44245.45		1	0.5%
44631.35		1	0.5%
44832.77		1	0.5%
44842.13		1	0.5%
45193.03		1	0.5%
45459.75		1	0.5%
45801.71		1	0.5%
46968.08		1	0.5%
47498.17		1	0.5%
47502.55		1	0.5%
48806.19		1	0.5%
49521.41		1	0.5%
49559.79		1	0.5%
49844.23		1	0.5%
49899.58		1	0.5%
50216.07		1	0.5%
50332.45		1	0.5%
50790.89		1	0.5%
50935.21		1	0.5%
51308.83		1	0.5%

fdtxp: Total purchased and auto-consumption food expenditure

Value	Label	Cases	Percentage
51845.54		1	0.5%
51865.09		1	0.5%
52115.37		1	0.5%
52489.56		1	0.5%
52739.8		1	0.5%
52868.44		1	0.5%
52966.05		1	0.5%
53578.21		1	0.5%
54146.09		1	0.5%
54362.53		1	0.5%
54423.79		1	0.5%
54566.45		1	0.5%
55478.71		1	0.5%
55921.38		1	0.5%
56079.9		1	0.5%
56181.39		1	0.5%
56222.61		1	0.5%
57454.86		1	0.5%
57771.14		1	0.5%
58818.92		1	0.5%
59390.05		1	0.5%
59465.26		1	0.5%
59625.17		1	0.5%
60213.45		1	0.5%
60408.2		1	0.5%
60705.34		1	0.5%
60903.1		1	0.5%
61315.64		1	0.5%
62395.96		1	0.5%
62433.41		1	0.5%
62682.6		1	0.5%
62752.74		1	0.5%
62886.77		1	0.5%
62988.25		1	0.5%
63041.2		1	0.5%
63262.62		1	0.5%
63350.32		1	0.5%
63879.02		1	0.5%
65636.67		1	0.5%
65826.45		1	0.5%
66322.71		1	0.5%
66589.17		1	0.5%
66731.25		1	0.5%
67149.48		1	0.5%
67348.43		1	0.5%

fdftexp: Total purchased and auto-consumption food expenditure

Value	Label	Cases	Percentage
67484.89		1	0.5%
67786.44		1	0.5%
68969.27		1	0.5%
69520.15		1	0.5%
69619.86		1	0.5%
69953.38		1	0.5%
70136.5		1	0.5%
70667.27		1	0.5%
70801.37		1	0.5%
71745.84		1	0.5%
72676.61		1	0.5%
72758.21		1	0.5%
73054.2		1	0.5%
73230.95		1	0.5%
73575.52		1	0.5%
73630.36		1	0.5%
74351.14		1	0.5%
74650.59		1	0.5%
75456.05		1	0.5%
75737.98		1	0.5%
75883.02		1	0.5%
77511.22		1	0.5%
77925.41		1	0.5%
78278.48		1	0.5%
78824.81		1	0.5%
79852.31		1	0.5%
80587.61		1	0.5%
80661.31		1	0.5%
80833.66		1	0.5%
81153.16		1	0.5%
81439.64		1	0.5%
82530.58		1	0.5%
83206.5		1	0.5%
83895.5		1	0.5%
86237.05		1	0.5%
89237.16		1	0.5%
91377.76		1	0.5%
92850.63		1	0.5%
93464.72		1	0.5%
96636.54		1	0.5%
96906.69		1	0.5%
97413.22		1	0.5%
97539.76		1	0.5%
97922.28		1	0.5%
98622.78		1	0.5%

fdtxp: Total purchased and auto-consumption food expenditure

Value	Label	Cases	Percentage
99188.19		1	0.5%
100274		1	0.5%
100411.4		1	0.5%
103284.5		1	0.5%
103846.7		1	0.5%
105980.4		1	0.5%
106109.9		1	0.5%
106224.4		1	0.5%
106552.4		1	0.5%
106660.1		1	0.5%
106808		1	0.5%
108549.7		1	0.5%
109162.7		1	0.5%
109171.2		1	0.5%
109247.5		1	0.5%
110565.2		1	0.5%
112966.4		1	0.5%
118265.4		1	0.5%
118302.1		1	0.5%
119103.5		1	0.5%
119629.8		1	0.5%
122495.3		1	0.5%
123987.7		1	0.5%
127022		1	0.5%
128848.8		1	0.5%
131145.6		1	0.5%
131967.1		1	0.5%
132499.2		1	0.5%
134264		1	0.5%
134814.8		1	0.5%
137573.4		1	0.5%
139040.3		1	0.5%
141057.8		1	0.5%
142469		1	0.5%
145763.8		1	0.5%
156092.9		1	0.5%
159874.4		1	0.5%
161306.3		1	0.5%
163771.3		1	0.5%
174268.5		1	0.5%
183374.4		1	0.5%
184268.3		1	0.5%
214999.6		1	0.5%
221521.9		1	0.5%
245084		1	0.5%

fdtxp: Total purchased and auto-consumption food expenditure

Value	Label	Cases	Percentage
245908.3		1	0.5%
247288.5		1	0.5%
280835.2		1	0.5%
294274		1	0.5%
300126.8		1	0.5%
723581		1	0.5%
1354117		1	0.5%
1396573		1	0.5%
1557874		1	0.5%
1571302		1	0.5%
1582207		1	0.5%
1741610		1	0.5%
1877992		1	0.5%
2356067		1	0.5%

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

pccxp: Per capita total household food and non-food consumption expenditure

Information	[Type= discrete] [Format=numeric] [Range= 23024.02-2486530] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Recoding and Derivation	Per capita total household food and non-food consumption expenditure

Value	Label	Cases	Percentage
23024.02		1	0.5%
25871.13		1	0.5%
30166.95		1	0.5%
34440.26		1	0.5%
35426.77		1	0.5%
36135.58		1	0.5%
36705.75		1	0.5%
38205.86		1	0.5%
38862.34		1	0.5%
39836.03		1	0.5%
40392.9		1	0.5%
40478.09		1	0.5%
40783.35		1	0.5%
44428.06		1	0.5%
44753.71		1	0.5%
45066.45		1	0.5%
45338.98		1	0.5%
46196.48		1	0.5%
46396.48		1	0.5%
46942.34		1	0.5%
48578.07		1	0.5%
48882.38		1	0.5%
49563.1		1	0.5%
51379.13		1	0.5%

pcep: Per capita total household food and non-food consumption expenditure

Value	Label	Cases	Percentage
51441.64		1	0.5%
51664.56		1	0.5%
52105.3		1	0.5%
54141.64		1	0.5%
54444.54		1	0.5%
54830.81		1	0.5%
55422.75		1	0.5%
55980.27		1	0.5%
56354.66		1	0.5%
56521.97		1	0.5%
56632.3		1	0.5%
57305.2		1	0.5%
57382.24		1	0.5%
58952.2		1	0.5%
59356.79		1	0.5%
59421.92		1	0.5%
60255.64		1	0.5%
61415.3		1	0.5%
62015.77		1	0.5%
62866.84		1	0.5%
62977.14		1	0.5%
63753.1		1	0.5%
64290.32		1	0.5%
66231		1	0.5%
66501.03		1	0.5%
66531.6		1	0.5%
66886.89		1	0.5%
67890.88		1	0.5%
67953.47		1	0.5%
67973.66		1	0.5%
68451.89		1	0.5%
68492.59		1	0.5%
69393.16		1	0.5%
70613.63		1	0.5%
71863.27		1	0.5%
72092.95		1	0.5%
72260.03		1	0.5%
72284.63		1	0.5%
74595.44		1	0.5%
74717.13		1	0.5%
74884.73		1	0.5%
74988.22		1	0.5%
76026.42		1	0.5%
76536.15		1	0.5%
76714.39		1	0.5%

pcep: Per capita total household food and non-food consumption expenditure

Value	Label	Cases	Percentage
77015.84		1	0.5%
77448.22		1	0.5%
78108.59		1	0.5%
78335.13		1	0.5%
78588.17		1	0.5%
78588.23		1	0.5%
78604.62		1	0.5%
79085.14		1	0.5%
80144.08		1	0.5%
80181.59		1	0.5%
80550.08		1	0.5%
80585.59		1	0.5%
80646.44		1	0.5%
80841.16		1	0.5%
81037.66		1	0.5%
81104.23		1	0.5%
82444.09		1	0.5%
82642.15		1	0.5%
83027.49		1	0.5%
83495.5		1	0.5%
84656.47		1	0.5%
84699.97		1	0.5%
85538.25		1	0.5%
86712.78		1	0.5%
86866.77		1	0.5%
87278.56		1	0.5%
88249.99		1	0.5%
88985.53		1	0.5%
89334.24		1	0.5%
89385.33		1	0.5%
89702.45		1	0.5%
90085.95		1	0.5%
92162.18		1	0.5%
93113.56		1	0.5%
93133.67		1	0.5%
93625.88		1	0.5%
94547.7		1	0.5%
94792.38		1	0.5%
96194.02		1	0.5%
96629.42		1	0.5%
97347.14		1	0.5%
98210.19		1	0.5%
98327.53		1	0.5%
99015.19		1	0.5%
99271.25		1	0.5%

pccxp: Per capita total household food and non-food consumption expenditure

Value	Label	Cases	Percentage
99917.02		1	0.5%
101981.3		1	0.5%
103663.7		1	0.5%
104289.2		1	0.5%
104656.8		1	0.5%
104669.7		1	0.5%
106088.9		1	0.5%
106525.1		1	0.5%
107129.3		1	0.5%
108920		1	0.5%
110466.7		1	0.5%
111302.4		1	0.5%
111679.3		1	0.5%
112234.3		1	0.5%
112305.3		1	0.5%
114376.5		1	0.5%
114682.4		1	0.5%
120507.8		1	0.5%
123138.7		1	0.5%
125733.9		1	0.5%
126007.3		1	0.5%
126673.1		1	0.5%
128455.5		1	0.5%
129857.4		1	0.5%
130589.3		1	0.5%
133544.3		1	0.5%
135215		1	0.5%
138367		1	0.5%
140697.8		1	0.5%
141683.8		1	0.5%
142620.5		1	0.5%
142786.9		1	0.5%
143064.3		1	0.5%
144560.1		1	0.5%
144975.4		1	0.5%
145635		1	0.5%
150287.7		1	0.5%
153253		1	0.5%
153433		1	0.5%
154520		1	0.5%
154983.4		1	0.5%
157275.3		1	0.5%
159038.7		1	0.5%
161668.4		1	0.5%
162000.4		1	0.5%

pccxp: Per capita total household food and non-food consumption expenditure

Value	Label	Cases	Percentage
162062.5		1	0.5%
165543.3		1	0.5%
168310.5		1	0.5%
169441.8		1	0.5%
170493.7		1	0.5%
172419.3		1	0.5%
172658		1	0.5%
175327.5		1	0.5%
182924.1		1	0.5%
183884		1	0.5%
185900.5		1	0.5%
190085.7		1	0.5%
190730.6		1	0.5%
190759.1		1	0.5%
191064.5		1	0.5%
191187.6		1	0.5%
191915.3		1	0.5%
193310.3		1	0.5%
193834.2		1	0.5%
199249.9		1	0.5%
201711.3		1	0.5%
203644.6		1	0.5%
206190.8		1	0.5%
207212.4		1	0.5%
209825.1		1	0.5%
210275.6		1	0.5%
210495.9		1	0.5%
210908.7		1	0.5%
213461.5		1	0.5%
222640.9		1	0.5%
228707.3		1	0.5%
246871.3		1	0.5%
247130.8		1	0.5%
253164.3		1	0.5%
267259.6		1	0.5%
267279.3		1	0.5%
267749		1	0.5%
272877.5		1	0.5%
278227.3		1	0.5%
281485.6		1	0.5%
325653.2		1	0.5%
348013.3		1	0.5%
352214		1	0.5%
373724.2		1	0.5%
375302.2		1	0.5%

# pccexp: Per capita total household food and non-food consumption expenditure			
Value	Label	Cases	Percentage
379269.9		1	0.5%
410944.6		1	0.5%
419418.8		1	0.5%
477380.4		1	0.5%
622506.5		1	0.5%
807917.4		1	0.5%
1069624		1	0.5%
1579305		1	0.5%
1631652		1	0.5%
1652535		1	0.5%
1653649		1	0.5%
1738440		1	0.5%
1892943		1	0.5%
1955084		1	0.5%
2486530		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edtexp_ave: edtexp_ave			
Information	[Type= discrete] [Format=numeric] [Range= 0-225976.8] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		43	19.6%
36.15629		1	0.5%
38.73888		1	0.5%
41.96712		1	0.5%
90.39072		1	0.5%
188.314		1	0.5%
198.8596		1	0.5%
225.9768		1	0.5%
331.4326		1	0.5%
350.264		1	0.5%
363.177		1	0.5%
401.1088		1	0.5%
439.0407		1	0.5%
484.236		1	0.5%
506.188		1	0.5%
557.4095		1	0.5%
662.8653		1	0.5%
666.5175		1	0.5%
726.354		1	0.5%
755.4082		1	0.5%
875.6602		1	0.5%
903.9072		1	0.5%
906.9202		1	0.5%
929.2166		1	0.5%

edtexp_ave: edtexp_ave

Value	Label	Cases	Percentage
968.472		1	0.5%
971.7003		1	0.5%
1016.896		1	0.5%
1077.156		1	0.5%
1084.689		1	0.5%
1094.293		1	0.5%
1114.066		1	0.5%
1120.845		1	0.5%
1129.884		1	0.5%
1185.41		1	0.5%
1208.976		1	0.5%
1280.535		1	0.5%
1321.964		1	0.5%
1325.731		1	0.5%
1416.121		1	0.5%
1432.282		1	0.5%
1446.252		1	0.5%
1608.955		1	0.5%
1657.163		2	0.9%
1713.657		1	0.5%
1766.728		1	0.5%
1807.814		1	0.5%
1818.575		1	0.5%
1881.771		1	0.5%
1988.596		1	0.5%
2008.683		1	0.5%
2152.16		1	0.5%
2154.312		1	0.5%
2169.377		1	0.5%
2259.768		1	0.5%
2324.333		1	0.5%
2440.55		2	0.9%
2448.082		1	0.5%
2453.462		1	0.5%
2498.071		1	0.5%
2530.94		1	0.5%
2581.157		1	0.5%
2629.307		1	0.5%
2711.722		3	1.4%
2756.232		1	0.5%
2797.808		1	0.5%
2820.19		1	0.5%
2847.308		2	0.9%
2923.575		1	0.5%
3050.687		1	0.5%

edtexp_ave: edtexp_ave

Value	Label	Cases	Percentage
3193.806		1	0.5%
3244.381		1	0.5%
3323.07		1	0.5%
3389.652		1	0.5%
3464.978		1	0.5%
3512.325		1	0.5%
3615.629		1	0.5%
3668.357		1	0.5%
3766.28		1	0.5%
3873.888		1	0.5%
3954.594		1	0.5%
4067.583		1	0.5%
4248.364		1	0.5%
4519.536		2	0.9%
4632.525		1	0.5%
4842.36		1	0.5%
4869.047		1	0.5%
4910.153		1	0.5%
5050.043		1	0.5%
5122.141		1	0.5%
5197.467		1	0.5%
5423.443		2	0.9%
5511.682		1	0.5%
5681.703		1	0.5%
5875.397		1	0.5%
5957.57		1	0.5%
5965.788		1	0.5%
6146.569		1	0.5%
6327.351		1	0.5%
6440.339		1	0.5%
7005.281		1	0.5%
7032.85		1	0.5%
7302.279		1	0.5%
7408.811		1	0.5%
7532.561		1	0.5%
7622.951		1	0.5%
7713.615		1	0.5%
7737.446		1	0.5%
7824.732		1	0.5%
8110.057		1	0.5%
8780.813		1	0.5%
9039.072		1	0.5%
9442.603		1	0.5%
9541.243		1	0.5%
9701.938		1	0.5%

edtexp_ave: edtexp_ave

Value	Label	Cases	Percentage
9806.814		1	0.5%
9924.148		1	0.5%
9942.979		1	0.5%
10136.67		1	0.5%
10259.35		1	0.5%
10524.06		1	0.5%
10620.91		1	0.5%
10771.56		1	0.5%
11208.45		1	0.5%
11437.9		1	0.5%
11822.53		1	0.5%
12767.69		1	0.5%
12775.22		1	0.5%
12865.61		1	0.5%
12925.87		1	0.5%
13340.16		1	0.5%
13709.26		1	0.5%
15366.42		1	0.5%
15667.73		1	0.5%
15893.7		1	0.5%
16195		1	0.5%
16270.33		1	0.5%
16827.74		1	0.5%
17174.24		1	0.5%
18680.75		1	0.5%
20337.91		1	0.5%
20959.35		1	0.5%
23501.59		1	0.5%
24534.63		1	0.5%
25180.27		1	0.5%
25473.75		1	0.5%
29151.01		1	0.5%
30732.85		1	0.5%
33811.78		1	0.5%
37180.72		1	0.5%
37662.8		1	0.5%
39771.92		1	0.5%
41321.47		1	0.5%
42506.23		1	0.5%
43751.62		1	0.5%
48710.55		1	0.5%
54234.43		1	0.5%
58553.1		1	0.5%
58624.84		1	0.5%
70052.81		1	0.5%

edtexp_ave: edtexp_ave

Value	Label	Cases	Percentage
71709.98		1	0.5%
75024.3		1	0.5%
77477.77		1	0.5%
93941.78		1	0.5%
96115.47		1	0.5%
96718.07		1	0.5%
97923.28		1	0.5%
117507.9		1	0.5%
187237.9		1	0.5%
193436.1		1	0.5%
225976.8		1	0.5%

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

hltexp_ave: hltexp_ave

Information [Type= discrete] [Format=numeric] [Range= 0-19283.35] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		74	33.8%
10.04341		1	0.5%
21.99508		1	0.5%
27.49384		1	0.5%
30.13024		1	0.5%
40.67583		1	0.5%
41.08669		1	0.5%
45.19536		1	0.5%
60.26048		1	0.5%
75.3256		2	0.9%
82.17339		2	0.9%
90.39072		2	0.9%
100.4341		1	0.5%
108.4689		1	0.5%
112.9884		1	0.5%
120.521		2	0.9%
129.1296		2	0.9%
137.4692		1	0.5%
144.6252		1	0.5%
150.6512		2	0.9%
152.7436		1	0.5%
154.9555		1	0.5%
157.1077		1	0.5%
160.3808		1	0.5%
160.6946		1	0.5%
162.7033		1	0.5%
165.7163		1	0.5%
169.4826		1	0.5%

hltexp_ave: hltexp_ave

Value	Label	Cases	Percentage
180.7814		1	0.5%
182.6646		1	0.5%
196.3846		1	0.5%
206.2038		1	0.5%
225.9768		5	2.3%
235.6615		1	0.5%
244.3897		1	0.5%
258.2592		1	0.5%
289.2503		1	0.5%
291.259		1	0.5%
313.4382		1	0.5%
314.2154		1	0.5%
316.3675		1	0.5%
322.824		1	0.5%
353.4923		1	0.5%
361.5629		2	0.9%
384.9138		1	0.5%
387.3888		1	0.5%
391.6931		1	0.5%
401.7365		1	0.5%
433.8755		1	0.5%
439.0406		1	0.5%
451.9536		3	1.4%
467.0187		1	0.5%
469.9159		1	0.5%
493.3827		1	0.5%
500.9153		1	0.5%
516.5184		3	1.4%
527.2792		1	0.5%
542.3444		1	0.5%
557.4095		1	0.5%
564.942		1	0.5%
596.5788		2	0.9%
602.6048		1	0.5%
632.735		1	0.5%
677.9304		1	0.5%
705.0477		1	0.5%
717.4764		1	0.5%
723.1258		1	0.5%
740.9301		1	0.5%
828.5816		1	0.5%
841.925		1	0.5%
858.7119		1	0.5%
891.7714		1	0.5%
903.9072		2	0.9%

hltexp_ave: hltexp_ave

Value	Label	Cases	Percentage
911.9105		1	0.5%
962.2846		1	0.5%
976.2198		1	0.5%
994.298		1	0.5%
1024.428		1	0.5%
1058.863		1	0.5%
1129.884		2	0.9%
1175.079		1	0.5%
1205.21		1	0.5%
1237.223		1	0.5%
1242.872		1	0.5%
1265.47		1	0.5%
1280.535		1	0.5%
1285.055		1	0.5%
1327.99		1	0.5%
1355.861		2	0.9%
1412.355		1	0.5%
1446.252		1	0.5%
1450.646		1	0.5%
1506.512		1	0.5%
1581.838		1	0.5%
1663.189		1	0.5%
1699.346		1	0.5%
1751.32		1	0.5%
1788.042		1	0.5%
1807.814		1	0.5%
1818.109		1	0.5%
1924.569		1	0.5%
1958.466		1	0.5%
1988.596		1	0.5%
2033.791		1	0.5%
2169.377		1	0.5%
2199.508		1	0.5%
2236.094		1	0.5%
2259.768		1	0.5%
2469.604		1	0.5%
2530.94		1	0.5%
3037.128		1	0.5%
3088.601		1	0.5%
3389.652		1	0.5%
3615.629		1	0.5%
3790.761		1	0.5%
4232.545		1	0.5%
4820.838		2	0.9%
4906.925		1	0.5%

# hltexp_ave: hltexp_ave			
Value	Label	Cases	Percentage
5955.995		1	0.5%
6069.091		1	0.5%
6726.576		1	0.5%
7095.672		1	0.5%
10545.58		1	0.5%
12654.7		1	0.5%
14198.88		1	0.5%
19283.35		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdftexp_ave: nfdftexp_ave			
Information	[Type= discrete] [Format=numeric] [Range= 3973.53-649687] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
3973.53		1	0.5%
4014.618		1	0.5%
4480.366		1	0.5%
4483.766		1	0.5%
4557.241		1	0.5%
5273.401		1	0.5%
6218.424		1	0.5%
7791.755		1	0.5%
7847.646		1	0.5%
7873.768		1	0.5%
8022.411		1	0.5%
8287.987		1	0.5%
8325.583		1	0.5%
8917.291		1	0.5%
9173.675		1	0.5%
9904.431		1	0.5%
9948.457		1	0.5%
10256.52		1	0.5%
11138.43		1	0.5%
11835.29		1	0.5%
11979.4		1	0.5%
12125.15		1	0.5%
12205.46		1	0.5%
12358.66		1	0.5%
12765.92		1	0.5%
12924.97		1	0.5%
13216.78		1	0.5%
13398.31		1	0.5%
13508.03		1	0.5%
13782.36		1	0.5%
13897.94		1	0.5%

nfdftexp_ave: nfdftexp_ave

Value	Label	Cases	Percentage
14053.95		1	0.5%
14416.34		1	0.5%
14432.25		1	0.5%
14555.27		1	0.5%
14631.44		1	0.5%
14769.54		1	0.5%
14922.51		1	0.5%
15148.53		1	0.5%
15431.39		1	0.5%
15532.71		1	0.5%
15694.11		1	0.5%
16101.92		1	0.5%
16235.6		1	0.5%
16327.18		1	0.5%
16448.6		1	0.5%
16520.18		1	0.5%
16773.97		1	0.5%
16934.94		1	0.5%
16986.53		1	0.5%
17121.42		1	0.5%
17144.82		1	0.5%
17322.67		1	0.5%
17417.41		1	0.5%
17464.49		1	0.5%
17467.77		1	0.5%
17574.01		1	0.5%
17846.87		1	0.5%
17879.56		1	0.5%
17996.19		1	0.5%
18503.75		1	0.5%
18580.86		1	0.5%
18820.94		1	0.5%
18895.55		1	0.5%
18937.31		1	0.5%
19049.67		1	0.5%
19290.24		1	0.5%
20078.08		1	0.5%
20228.57		1	0.5%
20354.79		1	0.5%
20806.28		1	0.5%
21020.14		1	0.5%
21113.31		1	0.5%
21218.91		1	0.5%
21377.38		1	0.5%
21467.5		1	0.5%

nfdftexp_ave: nfdftexp_ave

Value	Label	Cases	Percentage
21642.63		1	0.5%
21715.77		1	0.5%
21730.7		1	0.5%
22171.46		1	0.5%
22188.74		1	0.5%
22282.74		1	0.5%
22553.55		1	0.5%
23072.7		1	0.5%
23569.3		1	0.5%
23679.3		1	0.5%
23838.79		1	0.5%
24211.81		1	0.5%
24313.42		1	0.5%
24471.67		1	0.5%
24492.53		1	0.5%
25045.18		1	0.5%
25226.55		1	0.5%
25229.9		1	0.5%
25244.93		1	0.5%
25363.11		1	0.5%
25758.15		1	0.5%
25890.66		1	0.5%
26104.54		1	0.5%
26802.12		1	0.5%
27038.7		1	0.5%
27075.68		1	0.5%
27353.44		1	0.5%
27391.52		1	0.5%
27426.46		1	0.5%
27464.07		1	0.5%
27841.43		1	0.5%
28071.37		1	0.5%
28224.83		1	0.5%
28329.34		1	0.5%
28331.16		1	0.5%
28715.6		1	0.5%
28733.22		1	0.5%
29193.52		1	0.5%
29689.34		1	0.5%
31101.47		1	0.5%
31747.96		1	0.5%
32239.66		1	0.5%
32389.28		1	0.5%
32424.23		1	0.5%
32884.1		1	0.5%

nfdftexp_ave: nfdftexp_ave

Value	Label	Cases	Percentage
32894.52		1	0.5%
33022.19		1	0.5%
33091.8		1	0.5%
33313.27		1	0.5%
33526.7		1	0.5%
34113.54		1	0.5%
34243.7		1	0.5%
34466.37		1	0.5%
35248.87		1	0.5%
35441.48		1	0.5%
35687.85		1	0.5%
35919.99		1	0.5%
36201.52		1	0.5%
36626.82		1	0.5%
36669.63		1	0.5%
36951.11		1	0.5%
37236.38		1	0.5%
37251.44		1	0.5%
37391.71		1	0.5%
37714.76		1	0.5%
38703.81		1	0.5%
38853.55		1	0.5%
39104.97		1	0.5%
39246.04		1	0.5%
39538.81		1	0.5%
39555.41		1	0.5%
39571.46		1	0.5%
39815.02		1	0.5%
39893.34		1	0.5%
39976.15		1	0.5%
40191.62		1	0.5%
40849.71		1	0.5%
41725.03		1	0.5%
41896.59		1	0.5%
42860.47		1	0.5%
43259.13		1	0.5%
43695.8		1	0.5%
44086.48		1	0.5%
44253.05		1	0.5%
44467.93		1	0.5%
44959.13		1	0.5%
45353.14		1	0.5%
45600.84		1	0.5%
46059.7		1	0.5%
47286.49		1	0.5%

nfdftexp_ave: nfdftexp_ave

Value	Label	Cases	Percentage
49499.45		1	0.5%
49595.56		1	0.5%
53960.63		1	0.5%
58345.22		1	0.5%
62671.93		1	0.5%
65298.19		1	0.5%
65306.68		1	0.5%
65476.24		1	0.5%
65713.92		1	0.5%
67036.29		1	0.5%
67871.27		1	0.5%
69376.33		1	0.5%
71885.81		1	0.5%
73188.44		1	0.5%
74970.2		1	0.5%
75554.34		1	0.5%
78246.32		1	0.5%
78610.41		1	0.5%
79276.89		1	0.5%
79494.3		1	0.5%
80069.2		1	0.5%
81342.12		1	0.5%
82442.8		1	0.5%
84103.14		1	0.5%
86127.58		1	0.5%
86343.8		1	0.5%
86410.73		1	0.5%
89778.05		1	0.5%
89965.24		1	0.5%
91063.66		1	0.5%
94035.19		1	0.5%
97090		1	0.5%
97354.47		1	0.5%
101036.7		1	0.5%
104387		1	0.5%
104707.3		1	0.5%
110099.7		1	0.5%
114928.8		1	0.5%
118604.7		1	0.5%
118849.9		1	0.5%
128138.5		1	0.5%
130677.9		1	0.5%
134590.2		1	0.5%
162729.5		1	0.5%
195133.5		1	0.5%

# nfdftexp_ave: nfdftexp_ave			
Value	Label	Cases	Percentage
198411.8		1	0.5%
206474.9		1	0.5%
229128.7		1	0.5%
257812.7		1	0.5%
326999.9		1	0.5%
334536.4		1	0.5%
358797.4		1	0.5%
649687		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfditexp_ave: nfditexp_ave			
Information	[Type= discrete] [Format=numeric] [Range= 0-18329.23] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		204	93.2%
32.2824		1	0.5%
90.39072		1	0.5%
112.9884		1	0.5%
129.1296		1	0.5%
183.2923		1	0.5%
343.6731		1	0.5%
392.7692		2	0.9%
493.0403		1	0.5%
1099.754		1	0.5%
1832.923		2	0.9%
10310.19		1	0.5%
10997.54		1	0.5%
18329.23		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdtexp_ave: nfdtexp_ave			
Information	[Type= discrete] [Format=numeric] [Range= 3973.53-649687] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
3973.53		1	0.5%
4014.618		1	0.5%
4480.366		1	0.5%
4483.766		1	0.5%
4670.229		1	0.5%
5273.401		1	0.5%
6218.424		1	0.5%
7791.755		1	0.5%
7847.646		1	0.5%
7873.768		1	0.5%
8022.411		1	0.5%
8287.987		1	0.5%

nfdtexp_ave: nfdtexp_ave

Value	Label	Cases	Percentage
8325.583		1	0.5%
8917.291		1	0.5%
9302.805		1	0.5%
9904.431		1	0.5%
9948.457		1	0.5%
10256.52		1	0.5%
11138.43		1	0.5%
11835.29		1	0.5%
11979.4		1	0.5%
12125.15		1	0.5%
12205.46		1	0.5%
12358.66		1	0.5%
12765.92		1	0.5%
12924.97		1	0.5%
13216.78		1	0.5%
13398.31		1	0.5%
13508.03		1	0.5%
13782.36		1	0.5%
13897.94		1	0.5%
14053.95		1	0.5%
14416.34		1	0.5%
14432.25		1	0.5%
14555.27		1	0.5%
14631.44		1	0.5%
14769.54		1	0.5%
14922.51		1	0.5%
15148.53		1	0.5%
15431.39		1	0.5%
15532.71		1	0.5%
15726.4		1	0.5%
16101.92		1	0.5%
16235.6		1	0.5%
16327.18		1	0.5%
16448.6		1	0.5%
16520.18		1	0.5%
16773.97		1	0.5%
16934.94		1	0.5%
17121.42		1	0.5%
17144.82		1	0.5%
17169.82		1	0.5%
17322.67		1	0.5%
17417.41		1	0.5%
17464.49		1	0.5%
17467.77		1	0.5%
17574.01		1	0.5%

nfdtexp_ave: nfdtexp_ave

Value	Label	Cases	Percentage
17846.87		1	0.5%
17879.56		1	0.5%
17996.19		1	0.5%
18503.75		1	0.5%
18580.86		1	0.5%
18820.94		1	0.5%
18895.55		1	0.5%
18937.31		1	0.5%
19049.67		1	0.5%
19290.24		1	0.5%
20078.08		1	0.5%
20228.57		1	0.5%
20354.79		1	0.5%
20806.28		1	0.5%
21020.14		1	0.5%
21113.31		1	0.5%
21218.91		1	0.5%
21377.38		1	0.5%
21467.5		1	0.5%
21642.63		1	0.5%
21715.77		1	0.5%
21730.7		1	0.5%
22171.46		1	0.5%
22188.74		1	0.5%
22282.74		1	0.5%
22553.55		1	0.5%
23416.38		1	0.5%
23569.3		1	0.5%
23679.3		1	0.5%
23838.79		1	0.5%
24211.81		1	0.5%
24313.42		1	0.5%
24471.67		1	0.5%
24492.53		1	0.5%
25045.18		1	0.5%
25226.55		1	0.5%
25229.9		1	0.5%
25244.93		1	0.5%
25363.11		1	0.5%
25758.15		1	0.5%
25890.66		1	0.5%
26104.54		1	0.5%
26802.12		1	0.5%
27038.7		1	0.5%
27075.68		1	0.5%

nfdtexp_ave: nfdtexp_ave

Value	Label	Cases	Percentage
27353.44		1	0.5%
27391.52		1	0.5%
27426.46		1	0.5%
27464.07		1	0.5%
27841.43		1	0.5%
28071.37		1	0.5%
28224.83		1	0.5%
28329.34		1	0.5%
28331.16		1	0.5%
28715.6		1	0.5%
28733.22		1	0.5%
29193.52		1	0.5%
30082.11		1	0.5%
31101.47		1	0.5%
32140.73		1	0.5%
32239.66		1	0.5%
32389.28		1	0.5%
32424.23		1	0.5%
32894.52		1	0.5%
32974.49		1	0.5%
33022.19		1	0.5%
33091.8		1	0.5%
33313.27		1	0.5%
33526.7		1	0.5%
34113.54		1	0.5%
34243.7		1	0.5%
34466.37		1	0.5%
35248.87		1	0.5%
35441.48		1	0.5%
35919.99		1	0.5%
36201.52		1	0.5%
36669.63		1	0.5%
37236.38		1	0.5%
37251.44		1	0.5%
37391.71		1	0.5%
37714.76		1	0.5%
38703.81		1	0.5%
38784.04		1	0.5%
38853.55		1	0.5%
39104.97		1	0.5%
39246.04		1	0.5%
39538.81		1	0.5%
39555.41		1	0.5%
39571.46		1	0.5%
39815.02		1	0.5%

nfdtexp_ave: nfdtexp_ave

Value	Label	Cases	Percentage
39893.34		1	0.5%
39976.15		1	0.5%
40191.62		1	0.5%
40849.71		1	0.5%
41725.03		1	0.5%
42389.63		1	0.5%
42860.47		1	0.5%
43259.13		1	0.5%
43695.8		1	0.5%
44086.48		1	0.5%
44253.05		1	0.5%
44467.93		1	0.5%
44959.13		1	0.5%
45353.14		1	0.5%
45600.84		1	0.5%
45998.05		1	0.5%
46059.7		1	0.5%
47286.49		1	0.5%
49499.45		1	0.5%
49595.56		1	0.5%
53960.63		1	0.5%
54956.05		1	0.5%
58345.22		1	0.5%
62671.93		1	0.5%
65298.19		1	0.5%
65306.68		1	0.5%
65713.92		1	0.5%
67036.29		1	0.5%
67871.27		1	0.5%
69376.33		1	0.5%
71885.81		1	0.5%
73188.44		1	0.5%
74970.2		1	0.5%
75554.34		1	0.5%
76473.78		1	0.5%
78246.32		1	0.5%
78610.41		1	0.5%
79276.89		1	0.5%
79494.3		1	0.5%
80069.2		1	0.5%
82441.88		1	0.5%
82442.8		1	0.5%
84103.14		1	0.5%
86127.58		1	0.5%
86343.8		1	0.5%

nfdtexp_ave: nfdtexp_ave

Value	Label	Cases	Percentage
86410.73		1	0.5%
89778.05		1	0.5%
89965.24		1	0.5%
91063.66		1	0.5%
94035.19		1	0.5%
97090		1	0.5%
97354.47		1	0.5%
101036.7		1	0.5%
104387		1	0.5%
104707.3		1	0.5%
110099.7		1	0.5%
114928.8		1	0.5%
118604.7		1	0.5%
118849.9		1	0.5%
128138.5		1	0.5%
130677.9		1	0.5%
134590.2		1	0.5%
162729.5		1	0.5%
195133.5		1	0.5%
198411.8		1	0.5%
206474.9		1	0.5%
229128.7		1	0.5%
257812.7		1	0.5%
326999.9		1	0.5%
336369.4		1	0.5%
358797.4		1	0.5%
649687		1	0.5%

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

fdtotby_ave: fdtotby_ave

Information	[Type= discrete] [Format=numeric] [Range= 2039.525-793006.4] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2039.525		1	0.5%
5380.938		1	0.5%
6650.965		1	0.5%
7471.381		1	0.5%
8483.814		1	0.5%
9352.816		1	0.5%
9740.676		1	0.5%
11871.45		1	0.5%
12001.71		1	0.5%
13809.77		1	0.5%
13975.88		1	0.5%
14374.18		1	0.5%

fdtotby_ave: fdtotby_ave

Value	Label	Cases	Percentage
14899.05		1	0.5%
15839.3		1	0.5%
17096.57		1	0.5%
17569.04		1	0.5%
17912.67		1	0.5%
17943.94		1	0.5%
18044.94		1	0.5%
18823.46		1	0.5%
19425.24		1	0.5%
19627.24		1	0.5%
20352.59		1	0.5%
21066.63		1	0.5%
21150.62		1	0.5%
21175.87		1	0.5%
21634.57		1	0.5%
21857.61		1	0.5%
21970.92		1	0.5%
22564.59		1	0.5%
22714.97		1	0.5%
22780.62		1	0.5%
22823.82		1	0.5%
22859.17		1	0.5%
22875.36		1	0.5%
23182.85		1	0.5%
23304.5		1	0.5%
23446.29		1	0.5%
24643.25		1	0.5%
24663.1		1	0.5%
26570.72		1	0.5%
26692.77		1	0.5%
27164.41		1	0.5%
27257.21		1	0.5%
27420.9		1	0.5%
27509.02		1	0.5%
27674.91		1	0.5%
28551.3		1	0.5%
28711.43		1	0.5%
29227.72		1	0.5%
29504.82		1	0.5%
29706.44		1	0.5%
29929.02		1	0.5%
30089.52		1	0.5%
30164.68		1	0.5%
30303.38		1	0.5%
30506.39		1	0.5%

fdtotby_ave: fdtotby_ave

Value	Label	Cases	Percentage
30859.81		1	0.5%
31221.25		1	0.5%
32185.73		1	0.5%
32252.69		1	0.5%
32361.84		1	0.5%
32756.95		1	0.5%
33514.44		1	0.5%
33817.43		1	0.5%
34356.55		1	0.5%
34623.6		1	0.5%
34961.22		1	0.5%
35113.57		1	0.5%
35409.5		1	0.5%
36003.84		1	0.5%
36007.81		1	0.5%
36409.82		1	0.5%
36415.49		1	0.5%
36645.37		1	0.5%
36841.75		1	0.5%
36931.52		1	0.5%
37604.85		1	0.5%
38466.39		1	0.5%
38948.09		1	0.5%
39119.81		1	0.5%
39253.36		1	0.5%
40252.36		1	0.5%
40399.12		1	0.5%
40479.62		1	0.5%
40612.34		1	0.5%
41887.82		1	0.5%
42513.34		1	0.5%
42752.93		1	0.5%
43625.36		1	0.5%
44642.15		1	0.5%
44958.98		1	0.5%
45011.35		1	0.5%
45305.93		1	0.5%
45373.34		1	0.5%
45553.38		1	0.5%
45954		1	0.5%
46088.1		1	0.5%
46484.24		1	0.5%
46907.87		1	0.5%
47009.83		1	0.5%
47015.59		1	0.5%

fdtotby_ave: fdtotby_ave

Value	Label	Cases	Percentage
47187.01		1	0.5%
47502.54		1	0.5%
47874.64		1	0.5%
48990.01		1	0.5%
49450.29		1	0.5%
50107.53		1	0.5%
50950.02		1	0.5%
51491.29		1	0.5%
51709.09		1	0.5%
51798.41		1	0.5%
52375.77		1	0.5%
52533.38		1	0.5%
52801.27		1	0.5%
54732.45		1	0.5%
54869.86		1	0.5%
55226.92		1	0.5%
55675.04		1	0.5%
55733.95		1	0.5%
55757.09		1	0.5%
56061.26		1	0.5%
56078.64		1	0.5%
56087.45		1	0.5%
57287.17		1	0.5%
57579.97		1	0.5%
57989.57		1	0.5%
58051.29		2	0.9%
58522.61		1	0.5%
58758.27		1	0.5%
59016.38		1	0.5%
59033.22		1	0.5%
59700.92		1	0.5%
60284.46		1	0.5%
60595.66		1	0.5%
60663.21		1	0.5%
61036.34		1	0.5%
62646.69		1	0.5%
63041.02		1	0.5%
63628.62		1	0.5%
64453.44		1	0.5%
64908.46		1	0.5%
66052.55		1	0.5%
66770.77		1	0.5%
68644.84		1	0.5%
68872.08		1	0.5%
69524.47		1	0.5%

fdtotby_ave: fdtotby_ave

Value	Label	Cases	Percentage
69598.7		1	0.5%
70148.58		1	0.5%
71153.27		1	0.5%
71444.72		1	0.5%
71588.08		1	0.5%
71758.94		1	0.5%
72784.38		1	0.5%
72819.41		1	0.5%
72819.42		1	0.5%
73251.45		1	0.5%
73265.71		1	0.5%
74719.7		1	0.5%
76442.71		1	0.5%
77022.04		1	0.5%
78595.36		1	0.5%
79258.57		1	0.5%
81499.61		1	0.5%
81673.42		1	0.5%
82740.77		1	0.5%
83792.41		1	0.5%
86735.69		1	0.5%
86891.77		1	0.5%
87744.64		1	0.5%
87754.31		1	0.5%
89198.68		1	0.5%
92096.52		1	0.5%
92618.96		1	0.5%
92634.62		1	0.5%
94500.27		1	0.5%
94619.17		1	0.5%
94735.94		1	0.5%
96424.84		1	0.5%
96824.16		1	0.5%
97917.37		1	0.5%
98349.41		1	0.5%
102578.2		1	0.5%
103337.6		1	0.5%
105960.7		1	0.5%
106577.9		1	0.5%
107461.6		1	0.5%
108162.2		1	0.5%
108640		1	0.5%
108679.2		1	0.5%
108856		1	0.5%
109032.7		1	0.5%

fdtotby_ave: fdtotby_ave

Value	Label	Cases	Percentage
112795.5		1	0.5%
114060.2		1	0.5%
115120.1		1	0.5%
120501.6		1	0.5%
132913.1		1	0.5%
133741.6		1	0.5%
158128.9		1	0.5%
165975.7		1	0.5%
176746.2		1	0.5%
176777.6		1	0.5%
183933.8		1	0.5%
211624.1		1	0.5%
212331		1	0.5%
225797.4		1	0.5%
246619.8		1	0.5%
307067		1	0.5%
341944.9		1	0.5%
387057.2		1	0.5%
452677.2		1	0.5%
474535.4		1	0.5%
542902.7		1	0.5%
588637.4		1	0.5%
608534.4		1	0.5%
640767.1		1	0.5%
689020.9		1	0.5%
793006.4		1	0.5%

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

fdtotpr_ave: fdtotpr_ave

Information [Type= discrete] [Format=numeric] [Range= 0-429744.7] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		12	5.5%
118.4229		1	0.5%
311.081		1	0.5%
733.1692		1	0.5%
1202.583		1	0.5%
1452.485		1	0.5%
1577.12		1	0.5%
2542.942		1	0.5%
2637.983		1	0.5%
2697.015		1	0.5%
3120.428		1	0.5%
3518.774		1	0.5%
3546.456		1	0.5%

fdtotpr_ave: fdtotpr_ave

Value	Label	Cases	Percentage
3611.818		1	0.5%
3615.862		1	0.5%
3665.217		1	0.5%
3803.889		1	0.5%
3844.606		1	0.5%
3891.908		1	0.5%
4441.042		1	0.5%
4524.633		1	0.5%
4545.513		1	0.5%
4808.74		1	0.5%
4839.576		1	0.5%
4852.878		1	0.5%
4955.514		1	0.5%
5104.864		1	0.5%
5187.232		1	0.5%
5257.329		1	0.5%
5495.583		1	0.5%
6004.63		1	0.5%
6393.929		1	0.5%
6822.054		1	0.5%
6843.963		1	0.5%
7092.046		1	0.5%
7793.609		1	0.5%
7854.187		1	0.5%
8027.739		1	0.5%
8045.565		1	0.5%
8584.806		1	0.5%
8664.854		1	0.5%
8671.164		1	0.5%
8714.764		1	0.5%
8729.854		1	0.5%
8883.191		1	0.5%
9053.294		1	0.5%
9214.528		1	0.5%
9357.483		1	0.5%
9376.411		1	0.5%
9870.363		1	0.5%
9935.806		1	0.5%
10040.11		1	0.5%
10106.09		1	0.5%
10255.43		1	0.5%
10267.74		1	0.5%
10753.47		1	0.5%
11062.68		1	0.5%
11128.09		1	0.5%

fdtotpr_ave: fdtotpr_ave

Value	Label	Cases	Percentage
11158.79		1	0.5%
11198.49		1	0.5%
11394.57		1	0.5%
11487.71		1	0.5%
11515.57		1	0.5%
11545.75		1	0.5%
11551.59		1	0.5%
11814.54		1	0.5%
11845.62		1	0.5%
11850.6		1	0.5%
11872.69		1	0.5%
11932.02		1	0.5%
12005.16		1	0.5%
12157.56		1	0.5%
12242.16		1	0.5%
12299.38		1	0.5%
12456.93		1	0.5%
12513.88		1	0.5%
12625.39		1	0.5%
12629.68		1	0.5%
13217.07		1	0.5%
13395.89		1	0.5%
13769.76		1	0.5%
13877.87		1	0.5%
13931.49		1	0.5%
14131.71		1	0.5%
14437.85		1	0.5%
14555.98		1	0.5%
14934.28		1	0.5%
14935.45		1	0.5%
15163.01		1	0.5%
15478.13		1	0.5%
15954.63		1	0.5%
16185.16		1	0.5%
16511.18		1	0.5%
16525.14		1	0.5%
16537.57		1	0.5%
16937.06		1	0.5%
17103.3		1	0.5%
17476.13		1	0.5%
17627.14		1	0.5%
17732.62		1	0.5%
17748.55		1	0.5%
17901.15		1	0.5%
18511.97		1	0.5%

fdtotpr_ave: fdtotpr_ave

Value	Label	Cases	Percentage
18742.3		1	0.5%
18802.13		1	0.5%
18834.38		1	0.5%
19160.67		1	0.5%
19373.42		1	0.5%
19379.55		1	0.5%
19458.48		1	0.5%
19550.41		1	0.5%
19824.41		1	0.5%
19877.41		1	0.5%
20093.57		1	0.5%
20498.24		1	0.5%
20503.77		1	0.5%
20669.64		1	0.5%
20911.04		1	0.5%
21073.91		1	0.5%
21180.85		1	0.5%
21343.18		1	0.5%
21435.88		1	0.5%
21601.86		1	0.5%
21704.48		1	0.5%
21944.9		1	0.5%
22335.87		1	0.5%
22455.93		1	0.5%
22930.18		1	0.5%
23232.57		1	0.5%
23439.59		1	0.5%
24031.98		1	0.5%
24084.76		1	0.5%
24876.63		1	0.5%
25031.06		1	0.5%
25380.55		1	0.5%
25548.49		1	0.5%
25997.36		1	0.5%
26168.55		1	0.5%
26368.11		1	0.5%
27034.48		1	0.5%
27111.04		1	0.5%
27520.92		1	0.5%
27972.6		1	0.5%
29180.7		1	0.5%
29363.13		1	0.5%
29533.93		1	0.5%
29667.94		1	0.5%
29998.22		1	0.5%

fdtotpr_ave: fdtotpr_ave

Value	Label	Cases	Percentage
31215.57		1	0.5%
31272.11		1	0.5%
31341.3		1	0.5%
31357.04		1	0.5%
31726.06		1	0.5%
31800.66		1	0.5%
32124.11		1	0.5%
32134.26		1	0.5%
32984.84		1	0.5%
33246		1	0.5%
33424.33		1	0.5%
34202.66		1	0.5%
34520.34		1	0.5%
34635.9		1	0.5%
34835.02		1	0.5%
35769.69		1	0.5%
36121.03		1	0.5%
36270.76		1	0.5%
37462.88		1	0.5%
37781.74		1	0.5%
38081.62		1	0.5%
38855.44		1	0.5%
39853.84		1	0.5%
40729.02		1	0.5%
40915.34		1	0.5%
41635		1	0.5%
42728.08		1	0.5%
44743.67		1	0.5%
44823.24		1	0.5%
45412.13		1	0.5%
45529.05		1	0.5%
45851.23		1	0.5%
46740.99		1	0.5%
49393.88		1	0.5%
49445.74		1	0.5%
50154.11		1	0.5%
51691.61		1	0.5%
51951.8		1	0.5%
53597.8		1	0.5%
56532.36		1	0.5%
60478.43		1	0.5%
65645.54		1	0.5%
66361.82		1	0.5%
69319.16		1	0.5%
77263.3		1	0.5%

fdtotpr_ave: fdtotpr_ave

Value	Label	Cases	Percentage
82133.98		1	0.5%
83047.59		1	0.5%
84688.73		1	0.5%
94583.72		1	0.5%
114739.2		1	0.5%
120562.3		1	0.5%
236997.1		1	0.5%
271392.4		1	0.5%
280870.7		1	0.5%
284753.3		1	0.5%
293855		1	0.5%
329977.6		1	0.5%
339704.3		1	0.5%
348621.8		1	0.5%
429744.7		1	0.5%

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

fdtexp_ave: fdtexp_ave

Information	[Type= discrete] [Format=numeric] [Range= 10704.38-1222751] [Missing=*]
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Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
10704.38		1	0.5%
19855.9		1	0.5%
23008.08		1	0.5%
23064.62		1	0.5%
23750.59		1	0.5%
24722.49		1	0.5%
28252.83		1	0.5%
28785.25		1	0.5%
29243.43		1	0.5%
30538.06		1	0.5%
31106.05		1	0.5%
31224.79		1	0.5%
32759.63		1	0.5%
33410.59		1	0.5%
33821.52		1	0.5%
34052.84		1	0.5%
34667.63		1	0.5%
35104.02		1	0.5%
35194.27		1	0.5%
35378.3		1	0.5%
36326.88		1	0.5%
36737.02		1	0.5%
37359.86		1	0.5%
38651.78		1	0.5%

fdtexp_ave: fdtexp_ave

Value	Label	Cases	Percentage
39148.23		1	0.5%
39678.3		1	0.5%
39973.24		1	0.5%
40376.87		1	0.5%
40624.92		1	0.5%
41265.14		1	0.5%
41735.02		1	0.5%
41746.54		1	0.5%
42017.22		1	0.5%
42088.39		1	0.5%
42107.28		1	0.5%
42401.95		1	0.5%
42444.47		1	0.5%
42508.11		1	0.5%
42725.52		1	0.5%
42755.88		1	0.5%
43120.77		1	0.5%
44202.35		1	0.5%
44437.55		1	0.5%
45098.96		1	0.5%
45779.73		1	0.5%
45857.95		1	0.5%
47144.14		1	0.5%
47187.01		1	0.5%
47752		1	0.5%
48760.96		1	0.5%
49101.71		1	0.5%
49340.98		1	0.5%
49661.86		1	0.5%
49670		1	0.5%
50395.04		1	0.5%
50523.73		1	0.5%
52151.02		1	0.5%
52165.15		1	0.5%
52344.27		1	0.5%
52801.27		1	0.5%
52854.49		1	0.5%
53223.4		1	0.5%
53682.52		1	0.5%
54094.88		1	0.5%
54168.88		1	0.5%
54615.24		1	0.5%
54731.48		1	0.5%
54785.63		1	0.5%
54918.83		1	0.5%

fdtexp_ave: fdtexp_ave

Value	Label	Cases	Percentage
55076.32		1	0.5%
56187.48		1	0.5%
56300.03		1	0.5%
56773.52		1	0.5%
57372.9		1	0.5%
57601.17		1	0.5%
57933.72		1	0.5%
58051.29		1	0.5%
58546.24		1	0.5%
58590.84		1	0.5%
59002.72		1	0.5%
59054.48		1	0.5%
59221.89		1	0.5%
59682.99		1	0.5%
59837.31		1	0.5%
59984.19		1	0.5%
60435.62		1	0.5%
60928.46		1	0.5%
61286.05		1	0.5%
61390.66		1	0.5%
61430.83		1	0.5%
61879.64		1	0.5%
63454.67		1	0.5%
63628.62		1	0.5%
63988.73		1	0.5%
64168.91		1	0.5%
64448.72		1	0.5%
64774.39		1	0.5%
64832.7		1	0.5%
65782.89		1	0.5%
66052.55		1	0.5%
66056.27		1	0.5%
66083.43		1	0.5%
66289.59		1	0.5%
66741.8		1	0.5%
67391.18		1	0.5%
67607.01		1	0.5%
67847.71		1	0.5%
68056.47		1	0.5%
69306.31		1	0.5%
70567.97		1	0.5%
71270.02		1	0.5%
71610.34		1	0.5%
71694.05		1	0.5%
72786.56		1	0.5%

fdtexp_ave: fdtexp_ave

Value	Label	Cases	Percentage
72819.42		1	0.5%
72889.98		1	0.5%
73377.94		1	0.5%
73525.98		1	0.5%
73680.36		1	0.5%
74553.59		1	0.5%
74590.61		1	0.5%
75235.49		1	0.5%
76588.91		1	0.5%
77560.72		1	0.5%
77580.19		1	0.5%
78002.32		1	0.5%
78328.56		1	0.5%
78493.34		1	0.5%
78618.5		1	0.5%
79017.63		1	0.5%
80359.8		1	0.5%
80439.92		1	0.5%
80706.1		1	0.5%
80802.61		1	0.5%
82149.1		1	0.5%
82197.1		1	0.5%
83792.41		1	0.5%
84288.02		1	0.5%
84495.98		1	0.5%
85572.22		1	0.5%
85687.41		1	0.5%
86415.73		1	0.5%
86585.38		1	0.5%
86913.16		1	0.5%
88468.89		1	0.5%
88894.73		1	0.5%
89699.14		1	0.5%
90811.42		1	0.5%
91416.13		1	0.5%
92299.82		1	0.5%
92967.84		1	0.5%
93317.65		1	0.5%
94214.86		1	0.5%
95238.02		1	0.5%
95587.33		1	0.5%
95821.75		1	0.5%
96824.16		1	0.5%
96848.52		1	0.5%
97560.32		1	0.5%

fdtexp_ave: fdtexp_ave

Value	Label	Cases	Percentage
98329.92		1	0.5%
98751.68		1	0.5%
100157.6		1	0.5%
100357.5		1	0.5%
100660.3		1	0.5%
100822.8		1	0.5%
102545.8		1	0.5%
103337.6		1	0.5%
106079.1		1	0.5%
106511.7		1	0.5%
107174.9		1	0.5%
107916.5		1	0.5%
108905.4		1	0.5%
109032.7		1	0.5%
109614.7		1	0.5%
110300.2		1	0.5%
111587.8		1	0.5%
118015.2		1	0.5%
119678.6		1	0.5%
119868.8		1	0.5%
120904.1		1	0.5%
121015.8		1	0.5%
122293.6		1	0.5%
125210.2		1	0.5%
127398.2		1	0.5%
127866.2		1	0.5%
128314.5		1	0.5%
131006.7		1	0.5%
132869.8		1	0.5%
143710.8		1	0.5%
148867.7		1	0.5%
153835.2		1	0.5%
158033.8		1	0.5%
164565.9		1	0.5%
165922.5		1	0.5%
169157.7		1	0.5%
169587.5		1	0.5%
176257.1		1	0.5%
177034		1	0.5%
180051.3		1	0.5%
183171.5		1	0.5%
200445		1	0.5%
217317.4		1	0.5%
220677.3		1	0.5%
233357.9		1	0.5%

# fdtextp_ave: fdtextp_ave				
Value	Label	Cases	Percentage	
242391.7		1		0.5%
242734.5		1		0.5%
258135.3		1		0.5%
307067		1		0.5%
341944.9		1		0.5%
399062.4		1		0.5%
552035.4		1		0.5%
711532.6		1		0.5%
724069.7		1		0.5%
827656.1		1		0.5%
882492.4		1		0.5%
938512		1		0.5%
969891.6		1		0.5%
989388.9		1		0.5%
1222751		1		0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# pccexp_ave: Per capita tot cons exp, only spat defl				
Information	[Type= discrete] [Format=numeric] [Range= 18618.99-1363888] [Missing=*]			
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]			
Recoding and Derivation	Per capita tot cons exp, only spat defl			
Value	Label	Cases	Percentage	
18618.99		1		0.5%
28907.97		1		0.5%
29496.4		1		0.5%
36636.56		1		0.5%
39860.79		1		0.5%
42237.76		1		0.5%
44036.88		1		0.5%
44338.28		1		0.5%
44742.55		1		0.5%
48033.78		1		0.5%
48175.88		1		0.5%
48951.09		1		0.5%
49034.33		1		0.5%
49586.98		1		0.5%
51380		1		0.5%
52098		1		0.5%
52340.18		1		0.5%
53748.58		1		0.5%
55438.07		1		0.5%
55595.42		1		0.5%
55935.69		1		0.5%
56014.7		1		0.5%
56920.52		1		0.5%

pccxp_ave: Per capita tot cons exp, only spat defl

Value	Label	Cases	Percentage
56961.55		1	0.5%
57208.93		1	0.5%
57610.05		1	0.5%
58746.45		1	0.5%
59618.14		1	0.5%
60487.19		1	0.5%
60900.34		1	0.5%
61648.13		1	0.5%
62007.15		1	0.5%
62979.98		1	0.5%
65527.23		1	0.5%
65770.64		1	0.5%
67197.2		1	0.5%
68355.64		1	0.5%
70051.5		1	0.5%
70284.11		1	0.5%
70374.52		1	0.5%
72359.64		1	0.5%
73089.26		1	0.5%
73594.78		1	0.5%
73873.4		1	0.5%
74179.54		1	0.5%
74634.34		1	0.5%
74749.15		1	0.5%
75442.5		1	0.5%
75521.23		1	0.5%
75704.21		1	0.5%
75793.03		1	0.5%
75968.32		1	0.5%
77362.4		1	0.5%
77520.35		1	0.5%
78001.03		1	0.5%
78707.2		1	0.5%
79535.5		1	0.5%
79676.7		1	0.5%
80000.72		1	0.5%
80235.05		1	0.5%
81050.02		1	0.5%
81857.25		1	0.5%
82768.99		1	0.5%
83284.89		1	0.5%
84547.28		1	0.5%
84993.09		1	0.5%
85234.8		1	0.5%
86321.45		1	0.5%

pccxp_ave: Per capita tot cons exp, only spat defl

Value	Label	Cases	Percentage
87245.85		1	0.5%
87552.69		1	0.5%
87967.84		1	0.5%
88052.06		1	0.5%
88438.46		1	0.5%
88995.5		1	0.5%
89150.88		1	0.5%
89224.32		1	0.5%
89860.58		1	0.5%
91501.11		1	0.5%
91824.53		1	0.5%
91901.16		1	0.5%
92939.52		1	0.5%
93163.47		1	0.5%
94276.55		1	0.5%
94812.13		1	0.5%
95358.63		1	0.5%
95360.35		1	0.5%
96167.62		1	0.5%
96237.84		1	0.5%
96388.72		1	0.5%
96620.01		1	0.5%
96676.68		1	0.5%
96869.09		1	0.5%
97279.1		1	0.5%
97960.86		1	0.5%
98094.98		1	0.5%
98154.96		1	0.5%
98869.51		1	0.5%
99040.73		1	0.5%
99169.39		1	0.5%
99541.79		1	0.5%
99855.02		1	0.5%
100127.1		1	0.5%
100759.9		1	0.5%
102444.8		1	0.5%
102541.9		1	0.5%
102671.7		1	0.5%
103089.2		1	0.5%
103750.6		1	0.5%
104025.1		1	0.5%
104167.6		1	0.5%
105641.2		1	0.5%
107159.3		1	0.5%
108093.3		1	0.5%

pccxp_ave: Per capita tot cons exp, only spat defl

Value	Label	Cases	Percentage
108798.8		1	0.5%
109798.1		1	0.5%
110761.2		1	0.5%
111594.4		1	0.5%
112317.1		1	0.5%
113170.3		1	0.5%
114520.5		1	0.5%
114565.5		1	0.5%
114695		1	0.5%
115024.9		1	0.5%
117580.5		1	0.5%
119058.4		1	0.5%
120450.1		1	0.5%
121151.8		1	0.5%
123536.3		1	0.5%
126180.4		1	0.5%
126192.4		1	0.5%
126678.3		1	0.5%
129715.1		1	0.5%
132268.4		1	0.5%
132322.7		1	0.5%
132854.2		1	0.5%
133688.3		1	0.5%
136249.7		1	0.5%
136725.8		1	0.5%
137015.5		1	0.5%
137586.1		1	0.5%
138358.9		1	0.5%
138724.9		1	0.5%
139014.7		1	0.5%
142194.2		1	0.5%
147470.5		1	0.5%
148117.3		1	0.5%
148704.7		1	0.5%
149351		1	0.5%
149527.3		1	0.5%
150683.9		1	0.5%
151129.7		1	0.5%
151571.7		1	0.5%
153230.7		1	0.5%
154353.9		1	0.5%
154957.8		1	0.5%
155074.3		1	0.5%
159123		1	0.5%
162173.1		1	0.5%

pccxp_ave: Per capita tot cons exp, only spat defl

Value	Label	Cases	Percentage
163747.4		1	0.5%
165954.2		1	0.5%
169059.9		1	0.5%
169148.2		1	0.5%
172516.3		1	0.5%
172711.4		1	0.5%
185825.4		1	0.5%
186659.7		1	0.5%
187391.5		1	0.5%
188637.3		1	0.5%
191819.4		1	0.5%
192124.3		1	0.5%
193426.7		1	0.5%
195315.5		1	0.5%
195667.3		1	0.5%
196737.7		1	0.5%
200872		1	0.5%
202019.3		1	0.5%
205701.9		1	0.5%
205862.4		1	0.5%
208225.5		1	0.5%
210858.1		1	0.5%
213814.5		1	0.5%
216106.7		1	0.5%
216739		1	0.5%
222273.9		1	0.5%
222390.9		1	0.5%
222861.9		1	0.5%
228734.6		1	0.5%
229645.1		1	0.5%
246103.3		1	0.5%
251452.4		1	0.5%
290505.8		1	0.5%
297413		1	0.5%
300027.8		1	0.5%
302109.2		1	0.5%
304179.9		1	0.5%
307319.3		1	0.5%
315594.1		1	0.5%
339639		1	0.5%
346256.9		1	0.5%
357320.5		1	0.5%
380223.3		1	0.5%
388813.2		1	0.5%
412226.3		1	0.5%

# pccexp_ave: Per capita tot cons exp, only spat defl			
Value	Label	Cases	Percentage
422433.6		1	0.5%
448296.5		1	0.5%
537862		1	0.5%
573273.1		1	0.5%
605694.4		1	0.5%
716986.1		1	0.5%
747168.9		1	0.5%
758174.4		1	0.5%
939024.6		1	0.5%
993020.3		1	0.5%
1002585		1	0.5%
1011923		1	0.5%
1081533		1	0.5%
1107161		1	0.5%
1125569		1	0.5%
1363888		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cpi_mo_mid: (mean) cpi_mo_mid			
Information	[Type= discrete] [Format=numeric] [Range= 182.9805-182.9805] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Recoding and Derivation	(mean) cpi_mo_mid		
Value	Label	Cases	Percentage
182.9805		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cpi_mo_defl: Temporal defl, based on monthly cpi			
Information	[Type= discrete] [Format=numeric] [Range= 1.58354-1.58354] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Recoding and Derivation	Temporal defl, based on monthly cpi		
Value	Label	Cases	Percentage
1.58354		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pccexp_11_mo: Per capita tot cons exp, spat & temp defl			
Information	[Type= discrete] [Format=numeric] [Range= 11757.83-861290.7] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Recoding and Derivation	Per capita tot cons exp, spat & temp defl		
Value	Label	Cases	Percentage
11757.83		1	0.5%
18255.29		1	0.5%
18626.87		1	0.5%
23135.86		1	0.5%
25171.95		1	0.5%
26673		1	0.5%

pccxp_11_mo: Per capita tot cons exp, spat & temp defl

Value	Label	Cases	Percentage
27809.13		1	0.5%
27999.47		1	0.5%
28254.77		1	0.5%
30333.16		1	0.5%
30422.9		1	0.5%
30912.45		1	0.5%
30965.01		1	0.5%
31314.01		1	0.5%
32446.29		1	0.5%
32899.71		1	0.5%
33052.64		1	0.5%
33942.04		1	0.5%
35008.95		1	0.5%
35108.31		1	0.5%
35323.19		1	0.5%
35373.09		1	0.5%
35945.11		1	0.5%
35971.02		1	0.5%
36127.24		1	0.5%
36380.55		1	0.5%
37098.18		1	0.5%
37648.65		1	0.5%
38197.45		1	0.5%
38458.35		1	0.5%
38930.58		1	0.5%
39157.3		1	0.5%
39771.64		1	0.5%
41380.22		1	0.5%
41533.93		1	0.5%
42434.8		1	0.5%
43166.35		1	0.5%
44237.28		1	0.5%
44384.17		1	0.5%
44441.26		1	0.5%
45694.86		1	0.5%
46155.61		1	0.5%
46474.85		1	0.5%
46650.8		1	0.5%
46844.12		1	0.5%
47131.33		1	0.5%
47203.83		1	0.5%
47641.68		1	0.5%
47691.4		1	0.5%
47806.95		1	0.5%
47863.04		1	0.5%

pccxp_11_mo: Per capita tot cons exp, spat & temp defl

Value	Label	Cases	Percentage
47973.73		1	0.5%
48854.09		1	0.5%
48953.83		1	0.5%
49257.38		1	0.5%
49703.32		1	0.5%
50226.39		1	0.5%
50315.56		1	0.5%
50520.18		1	0.5%
50668.15		1	0.5%
51182.81		1	0.5%
51692.57		1	0.5%
52268.33		1	0.5%
52594.12		1	0.5%
53391.32		1	0.5%
53672.84		1	0.5%
53825.48		1	0.5%
54511.7		1	0.5%
55095.45		1	0.5%
55289.22		1	0.5%
55551.38		1	0.5%
55604.57		1	0.5%
55848.58		1	0.5%
56200.35		1	0.5%
56298.47		1	0.5%
56344.85		1	0.5%
56746.64		1	0.5%
57782.63		1	0.5%
57986.88		1	0.5%
58035.27		1	0.5%
58690.98		1	0.5%
58832.41		1	0.5%
59535.32		1	0.5%
59873.54		1	0.5%
60218.64		1	0.5%
60219.73		1	0.5%
60729.52		1	0.5%
60773.86		1	0.5%
60869.14		1	0.5%
61015.2		1	0.5%
61050.99		1	0.5%
61172.5		1	0.5%
61431.41		1	0.5%
61861.94		1	0.5%
61946.64		1	0.5%
61984.52		1	0.5%

pccxp_11_mo: Per capita tot cons exp, spat & temp defl

Value	Label	Cases	Percentage
62435.75		1	0.5%
62543.88		1	0.5%
62625.13		1	0.5%
62860.29		1	0.5%
63058.1		1	0.5%
63229.93		1	0.5%
63629.51		1	0.5%
64693.54		1	0.5%
64754.88		1	0.5%
64836.8		1	0.5%
65100.48		1	0.5%
65518.14		1	0.5%
65691.48		1	0.5%
65781.49		1	0.5%
66712.02		1	0.5%
67670.74		1	0.5%
68260.54		1	0.5%
68706.07		1	0.5%
69337.14		1	0.5%
69945.3		1	0.5%
70471.49		1	0.5%
70927.87		1	0.5%
71466.65		1	0.5%
72319.28		1	0.5%
72347.73		1	0.5%
72429.52		1	0.5%
72637.82		1	0.5%
74251.69		1	0.5%
75184.95		1	0.5%
76063.82		1	0.5%
76506.92		1	0.5%
78012.71		1	0.5%
79682.46		1	0.5%
79690.06		1	0.5%
79996.88		1	0.5%
81914.63		1	0.5%
83527.06		1	0.5%
83561.34		1	0.5%
83896.97		1	0.5%
84423.73		1	0.5%
86041.23		1	0.5%
86341.88		1	0.5%
86524.81		1	0.5%
86885.13		1	0.5%
87373.19		1	0.5%

pccxp_11_mo: Per capita tot cons exp, spat & temp defl

Value	Label	Cases	Percentage
87604.3		1	0.5%
87787.3		1	0.5%
89795.15		1	0.5%
93127.08		1	0.5%
93535.53		1	0.5%
93906.48		1	0.5%
94314.67		1	0.5%
94425.94		1	0.5%
95156.37		1	0.5%
95437.85		1	0.5%
95717.02		1	0.5%
96764.65		1	0.5%
97473.98		1	0.5%
97855.32		1	0.5%
97928.88		1	0.5%
100485.6		1	0.5%
102411.8		1	0.5%
103405.9		1	0.5%
104799.5		1	0.5%
106760.8		1	0.5%
106816.5		1	0.5%
108943.4		1	0.5%
109066.7		1	0.5%
117348.1		1	0.5%
117874.9		1	0.5%
118337.1		1	0.5%
119123.8		1	0.5%
121133.3		1	0.5%
121325.8		1	0.5%
122148.3		1	0.5%
123341.1		1	0.5%
123563.3		1	0.5%
124239.1		1	0.5%
126850		1	0.5%
127574.5		1	0.5%
129900.1		1	0.5%
130001.4		1	0.5%
131493.7		1	0.5%
133156.2		1	0.5%
135023.1		1	0.5%
136470.7		1	0.5%
136869.9		1	0.5%
140365.2		1	0.5%
140439.1		1	0.5%
140736.5		1	0.5%

pccexp_11_mo: Per capita tot cons exp, spat & temp defl

Value	Label	Cases	Percentage
144445.1		1	0.5%
145020.1		1	0.5%
155413.4		1	0.5%
158791.3		1	0.5%
183453.4		1	0.5%
187815.3		1	0.5%
189466.5		1	0.5%
190780.9		1	0.5%
192088.6		1	0.5%
194071.1		1	0.5%
199296.6		1	0.5%
214480.9		1	0.5%
218660		1	0.5%
225646.7		1	0.5%
240109.7		1	0.5%
245534.2		1	0.5%
260319.5		1	0.5%
266765.4		1	0.5%
283097.7		1	0.5%
339658		1	0.5%
362019.9		1	0.5%
382493.9		1	0.5%
452774.2		1	0.5%
471834.6		1	0.5%
478784.5		1	0.5%
592990.8		1	0.5%
627088.9		1	0.5%
633129.1		1	0.5%
639025.9		1	0.5%
682984.6		1	0.5%
699168.3		1	0.5%
710793		1	0.5%
861290.7		1	0.5%

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

poor11_mo1: Poverty status

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Recoding and Derivation	Poverty status		
Value	Label	Cases	Percentage
0		158	72.1%
1		61	27.9%

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

merge_panel: merge_panel

Information	[Type= discrete] [Format=character] [Missing=*]
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# merge_panel: merge_panel			
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
matched (3)		219	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ag_prod: Agricultural Production			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=114 /-] [Invalid=0 /-]	
Literal question		Agricultural Production	
Value	Label	Cases	Percentage
Above average		43	37.7%
Average		51	44.7%
Below average		20	17.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# income_source_long: income_source (long)			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Literal question		income_source (long)	
Value	Label	Cases	Percentage
Farm profits		102	46.6%
No income		5	2.3%
Non-farm profits		48	21.9%
Other		3	1.4%
Pension		6	2.7%
Remittances		5	2.3%
Rent		1	0.5%
Wages		49	22.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# remittances: remittances			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Literal question		remittances	
Value	Label	Cases	Percentage
0		176	80.4%
1		43	19.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# employment: employment			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=210 /-] [Invalid=9 /-]	
Literal question		employment	
Value	Label	Cases	Percentage
1		10	4.8%
2		109	51.9%

# employment: employment			
Value	Label	Cases	Percentage
3		42	20.0%
4		47	22.4%
5		2	1.0%
Sysmiss		9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# emp_change: Employment changed (last 12 months)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Employment changed (last 12 months)		
Value	Label	Cases	Percentage
0		197	90.0%
1		22	10.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# income_wage: Income source: wages			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Income source: wages		
Value	Label	Cases	Percentage
0		170	77.6%
1		49	22.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# income_selffarm: Income source: self-employed (farm)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Income source: self-employed (farm)		
Value	Label	Cases	Percentage
0		117	53.4%
1		102	46.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# income_selfnonfarm: Income source: self-employed (non-farm)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Income source: self-employed (non-farm)		
Value	Label	Cases	Percentage
0		171	78.1%
1		48	21.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# income_pension: Income source: pension			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Income source: pension		

# income_pension: Income source: pension			
Value	Label	Cases	Percentage
0		213	97.3%
1		6	2.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# empl_agwage: Main employment: farm (wages)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Main employment: farm (wages)		
Value	Label	Cases	Percentage
0		209	95.4%
1		10	4.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# empl_selffarm: Main employment: farm (self-employed)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Main employment: farm (self-employed)		
Value	Label	Cases	Percentage
0		110	50.2%
1		109	49.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# empl_nonagwage: Main employment: non-farm (wage)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Main employment: non-farm (wage)		
Value	Label	Cases	Percentage
0		177	80.8%
1		42	19.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# empl_selfnonfarm: Main employment: non-farm (self-employed)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Main employment: non-farm (self-employed)		
Value	Label	Cases	Percentage
0		172	78.5%
1		47	21.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# empl_livestock: Main employment: livestock herding			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Main employment: livestock herding		
Value	Label	Cases	Percentage
0		217	99.1%

# empl_livestock: Main employment: livestock herding			
Value	Label	Cases	Percentage
1		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# moved: moved			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
Did not move		215	98.2%
Moved		4	1.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# child_young: child_young			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		144	65.8%
1		75	34.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# child: Hh has children (<16 yrs)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Hh has children (<16 yrs)		
Value	Label	Cases	Percentage
0		41	18.7%
1		178	81.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# child_school_frac_cat: Fraction of schoolaged children going to school regularly (categorical)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Fraction of schoolaged children going to school regularly (categorical)		
Value	Label	Cases	Percentage
.		57	26.0%
All		147	67.1%
Between None and All		12	5.5%
None		3	1.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rural: Rural (dummy)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]		
Literal question	Rural (dummy)		
Value	Label	Cases	Percentage
0		95	43.4%

# rural: Rural (dummy)			
Value	Label	Cases	Percentage
1		124	56.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hhsiz_cat: hhsiz_cat			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
13-14		9	4.1%
15-20		11	5.0%
4 or less		28	12.8%
43226		58	26.5%
43289		61	27.9%
43353		30	13.7%
43416		22	10.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hhhead_age_cat: hhhead_age_cat			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
30 or under		7	3.2%
31-40		45	20.5%
41-50		56	25.6%
51-60		50	22.8%
61-70		33	15.1%
71-80		13	5.9%
Over 80		15	6.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# child_nr_cat: child_nr_cat			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
43103		97	44.3%
43195		53	24.2%
43259		24	11.0%
43353		3	1.4%
no children		41	18.7%
over 10		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# conflict_hh: HH conflict: any event			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=219 /-] [Invalid=0 /-]	
Literal question		HH conflict: any event	

conflict_hh: HH conflict: any event

Value	Label	Cases	Percentage
0		162	74.0%
1		57	26.0%

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

conflict_hh_cat: conflict_hh_cat

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=57 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Assets destroyed		8	14.0%
Captured, kidnapped or abducted		1	1.8%
Destroyed dwelling		2	3.5%
Killed		3	5.3%
Land occupied		6	10.5%
Physical aggression		3	5.3%
Refugee / displaced		2	3.5%
Restricted care		3	5.3%
Restricted school		10	17.5%
Robbed (money or assets)		9	15.8%
Robbery of dwelling		10	17.5%

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

conflict_com: Community conflict: any event

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=0 /-]
Literal question	Community conflict: any event

Value	Label	Cases	Percentage
0		124	56.6%
1		95	43.4%

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

conflict_com_cat: conflict_com_cat

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Assets destroyed		11	11.6%
Captured, kidnapped or abducted		6	6.3%
Destroyed dwelling		3	3.2%
Forced to work		1	1.1%
Killed		3	3.2%

conflict_com_cat: conflict_com_cat

Value	Label	Cases	Percentage
Land occupied		9	9.5%
Physical aggression		5	5.3%
Refugee / displaced		1	1.1%
Restricted care		3	3.2%
Restricted school		13	13.7%
Robbed (money or assets)		24	25.3%
Robbery of dwelling		15	15.8%
Sexual violence		1	1.1%

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

File : Food_sec_NE

hhid: Household ID

Information [Type= discrete] [Format=numeric] [Range= 20013-350097] [Missing=*]

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question Household ID

Value	Label	Cases	Percentage
20013		1	0.7%
20016		1	0.7%
20017		1	0.7%
20018		1	0.7%
20019		1	0.7%
20020		1	0.7%
20031		1	0.7%
20034		1	0.7%
20036		1	0.7%
20038		1	0.7%
20040		1	0.7%
20071		1	0.7%
20072		1	0.7%
20073		1	0.7%
20074		1	0.7%
20075		1	0.7%
20076		1	0.7%
20077		1	0.7%
20078		1	0.7%
20081		1	0.7%
20082		1	0.7%
20083		1	0.7%
20084		1	0.7%
20085		1	0.7%
20086		1	0.7%
20087		1	0.7%
20089		1	0.7%
20090		1	0.7%
50011		1	0.7%
50013		1	0.7%
50015		1	0.7%
50016		1	0.7%
50017		1	0.7%
50019		1	0.7%
50020		1	0.7%
50025		1	0.7%
50061		1	0.7%
50063		1	0.7%
50065		1	0.7%
50067		1	0.7%

File : Food_sec_NE

hhid: Household ID

Value	Label	Cases	Percentage
50068		1	0.7%
50069		1	0.7%
50070		1	0.7%
50102		1	0.7%
50105		1	0.7%
50106		1	0.7%
50107		1	0.7%
50109		1	0.7%
50110		1	0.7%
50121		1	0.7%
50123		1	0.7%
50124		1	0.7%
50125		1	0.7%
50127		1	0.7%
50129		1	0.7%
50141		1	0.7%
50142		1	0.7%
50144		1	0.7%
50145		1	0.7%
50146		1	0.7%
50148		1	0.7%
50149		1	0.7%
50150		1	0.7%
80021		1	0.7%
80022		1	0.7%
80023		1	0.7%
80024		1	0.7%
80025		1	0.7%
80026		1	0.7%
80027		1	0.7%
80028		1	0.7%
80030		1	0.7%
80081		1	0.7%
80083		1	0.7%
80084		1	0.7%
80085		1	0.7%
80087		1	0.7%
80088		1	0.7%
80090		1	0.7%
80142		1	0.7%
80143		1	0.7%
80155		1	0.7%
80201		1	0.7%

File : Food_sec_NE

hhid: Household ID

Value	Label	Cases	Percentage
80202		1	0.7%
80203		1	0.7%
80204		1	0.7%
150032		1	0.7%
150034		1	0.7%
150051		1	0.7%
150052		1	0.7%
150053		1	0.7%
150054		1	0.7%
150056		1	0.7%
150057		1	0.7%
150058		1	0.7%
150059		1	0.7%
340001		1	0.7%
340003		1	0.7%
340007		1	0.7%
340041		1	0.7%
340042		1	0.7%
340043		1	0.7%
340044		1	0.7%
340045		1	0.7%
340046		1	0.7%
340047		1	0.7%
340048		1	0.7%
340049		1	0.7%
340050		1	0.7%
340051		1	0.7%
340052		1	0.7%
340053		1	0.7%
340054		1	0.7%
340056		1	0.7%
340057		1	0.7%
340059		1	0.7%
340071		1	0.7%
340072		1	0.7%
340073		1	0.7%
340075		1	0.7%
340076		1	0.7%
340077		1	0.7%
340078		1	0.7%
340079		1	0.7%
340080		1	0.7%
350003		1	0.7%

File : Food_sec_NE

hhid: Household ID

Value	Label	Cases	Percentage
350007		1	0.7%
350008		1	0.7%
350010		1	0.7%
350042		1	0.7%
350052		1	0.7%
350071		1	0.7%
350074		1	0.7%
350075		1	0.7%
350076		1	0.7%
350077		1	0.7%
350079		1	0.7%
350080		1	0.7%
350083		1	0.7%
350084		1	0.7%
350087		1	0.7%
350088		1	0.7%
350091		1	0.7%
350092		1	0.7%
350093		1	0.7%
350095		1	0.7%
350097		1	0.7%

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

female_hhhead: female_hhhead

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	female_hhhead		
Value	Label	Cases	Percentage
0		134	91.2%
1		13	8.8%

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

hhhead_age: hhhead_age

Information	[Type= discrete] [Format=numeric] [Range= 24-86] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	hhhead_age		
Value	Label	Cases	Percentage
24		2	1.4%
28		1	0.7%
29		1	0.7%
30		1	0.7%
31		1	0.7%
33		2	1.4%
34		3	2.0%

File : Food_sec_NE

hhhead_age: hhhead_age

Value	Label	Cases	Percentage
35		2	1.4%
36		3	2.0%
37		5	3.4%
38		4	2.7%
39		7	4.8%
40		2	1.4%
41		5	3.4%
42		8	5.4%
43		3	2.0%
44		7	4.8%
45		5	3.4%
46		5	3.4%
47		3	2.0%
48		3	2.0%
49		3	2.0%
50		1	0.7%
51		7	4.8%
52		1	0.7%
53		4	2.7%
54		5	3.4%
55		3	2.0%
56		4	2.7%
57		2	1.4%
58		2	1.4%
59		4	2.7%
60		2	1.4%
61		6	4.1%
62		1	0.7%
63		7	4.8%
64		4	2.7%
66		3	2.0%
67		2	1.4%
68		1	0.7%
69		2	1.4%
71		1	0.7%
72		2	1.4%
73		2	1.4%
79		1	0.7%
80		1	0.7%
81		2	1.4%
86		1	0.7%

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

File : Food_sec_NE

avg_age: Average age in Household

Information [Type= discrete] [Format=numeric] [Range= 10.9-59] [Missing=*]

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question Average age in Household

Value	Label	Cases	Percentage
10.9		1	0.7%
11		1	0.7%
12.41177		1	0.7%
12.5		1	0.7%
12.93333		1	0.7%
13		1	0.7%
13.11111		1	0.7%
13.16667		1	0.7%
13.33333		1	0.7%
13.5		2	1.4%
13.66667		1	0.7%
13.8		2	1.4%
13.875		1	0.7%
13.9375		1	0.7%
14.27778		1	0.7%
14.48148		1	0.7%
14.5		1	0.7%
14.6		1	0.7%
15.33333		1	0.7%
15.35714		1	0.7%
15.36364		1	0.7%
15.45455		1	0.7%
15.52632		1	0.7%
15.58333		1	0.7%
15.625		1	0.7%
15.72727		1	0.7%
15.75		1	0.7%
15.88889		1	0.7%
16.125		1	0.7%
16.2		1	0.7%
16.3		1	0.7%
16.33333		1	0.7%
16.4375		1	0.7%
16.45455		1	0.7%
16.53333		1	0.7%
16.55556		1	0.7%
16.625		1	0.7%
16.76923		1	0.7%
16.875		1	0.7%
16.91667		1	0.7%

File : Food_sec_NE

avg_age: Average age in Household

Value	Label	Cases	Percentage
17		1	0.7%
17.04348		1	0.7%
17.23077		1	0.7%
17.25		1	0.7%
17.33333		1	0.7%
17.88889		1	0.7%
18		2	1.4%
18.10526		1	0.7%
18.15789		1	0.7%
18.28572		1	0.7%
18.42857		1	0.7%
18.53846		1	0.7%
18.64286		1	0.7%
18.83333		2	1.4%
19		2	1.4%
19.5		1	0.7%
19.55556		1	0.7%
19.75		1	0.7%
19.92857		1	0.7%
20		2	1.4%
20.16667		1	0.7%
20.2		1	0.7%
20.375		1	0.7%
20.4		1	0.7%
20.6		1	0.7%
20.64286		1	0.7%
20.76191		1	0.7%
20.77778		1	0.7%
20.85714		1	0.7%
21		1	0.7%
21.14286		1	0.7%
21.3		1	0.7%
21.36364		1	0.7%
21.54545		1	0.7%
21.69231		1	0.7%
21.72727		1	0.7%
21.78788		1	0.7%
21.83333		1	0.7%
22		2	1.4%
22.25		2	1.4%
22.42857		1	0.7%
22.6		1	0.7%
22.75		1	0.7%

File : Food_sec_NE

avg_age: Average age in Household

Value	Label	Cases	Percentage
23.07692		1	0.7%
23.33333		1	0.7%
23.5		1	0.7%
23.53333		1	0.7%
23.55556		1	0.7%
23.66667		1	0.7%
23.71428		1	0.7%
24		1	0.7%
24.1		1	0.7%
24.11111		1	0.7%
24.23077		1	0.7%
24.33333		1	0.7%
24.5		2	1.4%
24.6		1	0.7%
24.7		1	0.7%
24.71428		1	0.7%
24.77778		1	0.7%
25.33333		1	0.7%
25.375		1	0.7%
25.38461		1	0.7%
25.6		1	0.7%
25.625		1	0.7%
25.75		1	0.7%
26.36364		1	0.7%
26.63636		1	0.7%
26.66667		1	0.7%
26.8		1	0.7%
26.91667		1	0.7%
27.28572		1	0.7%
27.81818		1	0.7%
28.08333		1	0.7%
28.25		1	0.7%
28.53846		1	0.7%
28.7		1	0.7%
29.25		1	0.7%
29.3		1	0.7%
29.4		1	0.7%
29.83333		1	0.7%
30		1	0.7%
30.3		1	0.7%
30.875		1	0.7%
31.58333		1	0.7%
31.83333		1	0.7%

File : Food_sec_NE

avg_age: Average age in Household

Value	Label	Cases	Percentage
33.66667		1	0.7%
34		1	0.7%
34.75		1	0.7%
35.21053		1	0.7%
37.6		1	0.7%
38.8		1	0.7%
42.5		1	0.7%
45.2		1	0.7%
49.5		1	0.7%
51.5		1	0.7%
53		1	0.7%
59		1	0.7%

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

avg_adult_age: Average age of adult household members

Information	[Type= discrete] [Format=numeric] [Range= 21.6-68] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Average age of adult household members

Value	Label	Cases	Percentage
21.6		1	0.7%
22.5		1	0.7%
23		1	0.7%
24		2	1.4%
24.6		1	0.7%
25		1	0.7%
25.33333		1	0.7%
25.6		1	0.7%
25.8		1	0.7%
26		1	0.7%
26.2		1	0.7%
26.54545		1	0.7%
27.25		3	2.0%
27.375		1	0.7%
27.42857		1	0.7%
27.5		2	1.4%
27.57143		1	0.7%
27.85714		1	0.7%
28		2	1.4%
28.125		2	1.4%
28.14286		1	0.7%
28.2		1	0.7%
28.66667		1	0.7%
28.83333		2	1.4%
29		5	3.4%

File : Food_sec_NE

avg_adult_age: Average age of adult household members

Value	Label	Cases	Percentage
29.08333		1	0.7%
29.25		1	0.7%
29.33333		1	0.7%
29.4		2	1.4%
29.5		1	0.7%
29.6		1	0.7%
29.875		1	0.7%
30		3	2.0%
30.25		1	0.7%
30.42857		1	0.7%
30.5		1	0.7%
31		1	0.7%
31.14286		1	0.7%
31.33333		1	0.7%
31.4		1	0.7%
31.5		4	2.7%
31.6		1	0.7%
31.66667		2	1.4%
32		3	2.0%
32.05263		1	0.7%
32.2		1	0.7%
32.5		3	2.0%
32.75		1	0.7%
32.8		1	0.7%
33		2	1.4%
33.2		2	1.4%
33.33333		1	0.7%
33.5		1	0.7%
33.88889		1	0.7%
34		5	3.4%
34.16667		1	0.7%
34.33333		2	1.4%
34.5		1	0.7%
34.8		1	0.7%
35		5	3.4%
35.21053		1	0.7%
35.25		3	2.0%
35.33333		2	1.4%
35.4		1	0.7%
35.5		1	0.7%
35.57143		1	0.7%
35.75		1	0.7%
35.875		1	0.7%

File : Food_sec_NE

avg_adult_age: Average age of adult household members

Value	Label	Cases	Percentage
36		2	1.4%
36.125		1	0.7%
36.5		1	0.7%
36.66667		1	0.7%
36.83333		1	0.7%
36.85714		1	0.7%
37.5		1	0.7%
38.42857		1	0.7%
38.8		1	0.7%
39		4	2.7%
39.33333		1	0.7%
40		2	1.4%
41		1	0.7%
41.33333		2	1.4%
41.5		2	1.4%
42.5		1	0.7%
43		1	0.7%
43.25		1	0.7%
44		1	0.7%
44.5		1	0.7%
45		2	1.4%
45.2		1	0.7%
45.25		1	0.7%
45.75		1	0.7%
46.66667		1	0.7%
49.33333		1	0.7%
49.5		1	0.7%
51		1	0.7%
52.33333		1	0.7%
53		1	0.7%
54.33333		1	0.7%
55.5		1	0.7%
63		1	0.7%
67		1	0.7%
68		1	0.7%

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

dead_count: Number of deaths in household

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Number of deaths in household		
Value	Label	Cases	Percentage
0		129	87.8%
1		15	10.2%

File : Food_sec_NE

dead_count: Number of deaths in household

Value	Label	Cases	Percentage
2		3	2.0%

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

dead_member: At least one household memeber died

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	At least one household memeber died

Value	Label	Cases	Percentage
0		129	87.8%
1		18	12.2%

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

spouse_nr: Number of Spouses

Information	[Type= discrete] [Format=numeric] [Range= 0-3.166667] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Number of Spouses

Value	Label	Cases	Percentage
0		20	13.6%
0.0909091		1	0.7%
0.1111111		2	1.4%
0.125		1	0.7%
0.1538462		1	0.7%
0.1666667		2	1.4%
0.2222222		2	1.4%
0.25		3	2.0%
0.2857143		1	0.7%
0.3		3	2.0%
0.3333333		7	4.8%
0.3636364		2	1.4%
0.375		2	1.4%
0.3846154		1	0.7%
0.4		2	1.4%
0.4285714		1	0.7%
0.4545455		1	0.7%
0.5		8	5.4%
0.5384616		1	0.7%
0.5454546		1	0.7%
0.5555556		1	0.7%
0.5714286		3	2.0%
0.5833333		1	0.7%
0.6		2	1.4%
0.6153846		2	1.4%
0.625		4	2.7%
0.6666667		2	1.4%

File : Food_sec_NE

spouse_nr: Number of Spouses

Value	Label	Cases	Percentage
0.6875		1	0.7%
0.7		1	0.7%
0.7272727		1	0.7%
0.75		2	1.4%
0.7857143		2	1.4%
0.8		3	2.0%
0.8333333		2	1.4%
0.8461539		1	0.7%
0.8571429		2	1.4%
0.875		2	1.4%
0.8947368		1	0.7%
0.9		2	1.4%
0.9090909		1	0.7%
0.9166667		2	1.4%
0.9285714		1	0.7%
0.9333333		2	1.4%
1		14	9.5%
1.083333		1	0.7%
1.095238		1	0.7%
1.105263		1	0.7%
1.111111		1	0.7%
1.166667		2	1.4%
1.181818		1	0.7%
1.2		1	0.7%
1.222222		1	0.7%
1.25		3	2.0%
1.333333		1	0.7%
1.375		1	0.7%
1.380952		1	0.7%
1.4375		1	0.7%
1.583333		1	0.7%
1.636364		1	0.7%
1.647059		1	0.7%
1.769231		1	0.7%
1.777778		1	0.7%
1.916667		1	0.7%
1.923077		1	0.7%
2		1	0.7%
2.043478		1	0.7%
2.117647		1	0.7%
2.166667		1	0.7%
2.368421		1	0.7%
2.571429		1	0.7%

File : Food_sec_NE

spouse_nr: Number of Spouses

Value	Label	Cases	Percentage
3.166667		1	0.7%

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

fem_nr: Number of adult female members

Information	[Type= discrete] [Format=numeric] [Range= 0-5.323529] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Number of adult female members

Value	Label	Cases	Percentage
0		2	1.4%
0.1111111		1	0.7%
0.1666667		2	1.4%
0.25		1	0.7%
0.3333333		7	4.8%
0.4		2	1.4%
0.5		4	2.7%
0.5294118		1	0.7%
0.5384616		1	0.7%
0.5714286		2	1.4%
0.5833333		1	0.7%
0.6153846		1	0.7%
0.625		1	0.7%
0.6666667		1	0.7%
0.6875		1	0.7%
0.7142857		1	0.7%
0.75		3	2.0%
0.7857143		1	0.7%
0.8		4	2.7%
0.8333333		2	1.4%
0.8571429		1	0.7%
0.875		2	1.4%
0.9		2	1.4%
0.9090909		2	1.4%
0.9166667		2	1.4%
0.9333333		1	0.7%
1		11	7.5%
1.071429		1	0.7%
1.083333		2	1.4%
1.111111		2	1.4%
1.125		1	0.7%
1.142857		2	1.4%
1.2		1	0.7%
1.210526		1	0.7%
1.222222		1	0.7%
1.25		1	0.7%

File : Food_sec_NE

fem_nr: Number of adult female members

Value	Label	Cases	Percentage
1.333333		1	0.7%
1.363636		1	0.7%
1.375		2	1.4%
1.384615		1	0.7%
1.4		1	0.7%
1.416667		3	2.0%
1.4375		1	0.7%
1.444444		3	2.0%
1.454545		2	1.4%
1.5		5	3.4%
1.538462		2	1.4%
1.583333		1	0.7%
1.611111		1	0.7%
1.625		1	0.7%
1.636364		1	0.7%
1.666667		1	0.7%
1.714286		1	0.7%
1.75		2	1.4%
1.8		2	1.4%
1.818182		1	0.7%
1.857143		1	0.7%
1.875		1	0.7%
2		4	2.7%
2.076923		1	0.7%
2.125		1	0.7%
2.153846		1	0.7%
2.25		1	0.7%
2.368421		1	0.7%
2.375		1	0.7%
2.4		1	0.7%
2.4375		1	0.7%
2.454545		1	0.7%
2.5		3	2.0%
2.571429		1	0.7%
2.578947		1	0.7%
2.7		1	0.7%
2.785714		1	0.7%
2.787879		1	0.7%
2.866667		1	0.7%
2.923077		1	0.7%
3.111111		1	0.7%
3.142857		1	0.7%
3.166667		1	0.7%

File : Food_sec_NE

fem_nr: Number of adult female members

Value	Label	Cases	Percentage
3.25		1	0.7%
3.294118		1	0.7%
3.375		1	0.7%
3.428571		1	0.7%
3.5		2	1.4%
3.5625		1	0.7%
3.583333		1	0.7%
3.692308		1	0.7%
3.888889		1	0.7%
3.913043		1	0.7%
4.066667		1	0.7%
4.173913		1	0.7%
5.323529		1	0.7%

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

male_nr: Number of adult female in the household

Information	[Type= discrete] [Format=numeric] [Range= 0-8.558824] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Number of adult male in the household

Value	Label	Cases	Percentage
0		5	3.4%
0.0714286		2	1.4%
0.1111111		1	0.7%
0.1538462		1	0.7%
0.1666667		4	2.7%
0.25		1	0.7%
0.2857143		1	0.7%
0.3333333		6	4.1%
0.3636364		1	0.7%
0.375		2	1.4%
0.4		2	1.4%
0.4285714		1	0.7%
0.5		2	1.4%
0.5714286		1	0.7%
0.6153846		1	0.7%
0.625		1	0.7%
0.6666667		4	2.7%
0.7857143		1	0.7%
0.8		2	1.4%
0.8333333		1	0.7%
0.875		2	1.4%
0.8888889		1	0.7%
1		15	10.2%
1.066667		1	0.7%

File : Food_sec_NE

male_nr: Number of adult female in the household

Value	Label	Cases	Percentage
1.111111		1	0.7%
1.117647		1	0.7%
1.125		2	1.4%
1.157895		1	0.7%
1.166667		1	0.7%
1.2		3	2.0%
1.25		1	0.7%
1.272727		1	0.7%
1.277778		1	0.7%
1.333333		4	2.7%
1.363636		1	0.7%
1.375		1	0.7%
1.4		2	1.4%
1.416667		1	0.7%
1.444444		2	1.4%
1.461538		1	0.7%
1.5		2	1.4%
1.545455		1	0.7%
1.5625		2	1.4%
1.625		2	1.4%
1.636364		1	0.7%
1.642857		1	0.7%
1.666667		1	0.7%
1.714286		1	0.7%
1.727273		1	0.7%
1.75		2	1.4%
1.875		1	0.7%
1.909091		1	0.7%
1.916667		1	0.7%
2		6	4.1%
2.0625		1	0.7%
2.076923		1	0.7%
2.1		1	0.7%
2.111111		1	0.7%
2.25		2	1.4%
2.272727		1	0.7%
2.3		2	1.4%
2.363636		1	0.7%
2.368421		1	0.7%
2.4		1	0.7%
2.416667		1	0.7%
2.434783		1	0.7%
2.470588		1	0.7%

File : Food_sec_NE

male_nr: Number of adult female in the household

Value	Label	Cases	Percentage
2.5		4	2.7%
2.636364		1	0.7%
2.714286		1	0.7%
2.75		1	0.7%
2.785714		1	0.7%
2.8		1	0.7%
3		4	2.7%
3.111111		1	0.7%
3.25		1	0.7%
3.5		1	0.7%
3.684211		1	0.7%
4		1	0.7%
4.333333		1	0.7%
4.6		1	0.7%
4.7		1	0.7%
4.904762		1	0.7%
5.076923		1	0.7%
5.636364		1	0.7%
7.826087		1	0.7%
8.558824		1	0.7%

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

child_schoolage_nr: Number of school aged children (5-15yrs)

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Number of school aged children (5-15yrs)

Value	Label	Cases	Percentage
0		16	10.9%
1		14	9.5%
2		22	15.0%
3		31	21.1%
4		20	13.6%
5		12	8.2%
6		15	10.2%
7		7	4.8%
8		4	2.7%
9		2	1.4%
10		2	1.4%
11		1	0.7%
14		1	0.7%

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

girl_schoolage_nr: Number of school aged girls

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

girl_schoolage_nr: Number of school aged girls

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question Number of school aged girls

Value	Label	Cases	Percentage
0		38	25.9%
1		32	21.8%
2		44	29.9%
3		16	10.9%
4		11	7.5%
5		2	1.4%
6		1	0.7%
7		3	2.0%

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

boy_schoolage_nr: Number of school aged boys

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question Number of school aged boys

Value	Label	Cases	Percentage
0		33	22.4%
1		41	27.9%
2		31	21.1%
3		17	11.6%
4		12	8.2%
5		7	4.8%
6		4	2.7%
7		1	0.7%
8		1	0.7%

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

child_young_nr: Number of children less than 5yrs

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question Number of children less than 5yrs

Value	Label	Cases	Percentage
0		67	45.6%
1		28	19.0%
2		26	17.7%
3		13	8.8%
4		5	3.4%
5		7	4.8%
7		1	0.7%

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

girl_young_nr: Number of girls <5 yrs

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

File : Food_sec_NE

girl_young_nr: Number of girls <5 yrs

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question Number of girls <5 yrs

Value	Label	Cases	Percentage
0		91	61.9%
1		34	23.1%
2		14	9.5%
3		7	4.8%
4		1	0.7%

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

boy_young_nr: Number of boys <5 yrs

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question Number of boys <5 yrs

Value	Label	Cases	Percentage
0		89	60.5%
1		37	25.2%
2		14	9.5%
3		1	0.7%
4		4	2.7%
5		2	1.4%

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

child_school_frac: Fraction of schoolaged children going to school regularly

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

Statistics [NW/ W] [Valid=129 /-] [Invalid=18 /-]

Literal question Fraction of schoolaged children going to school regularly

Value	Label	Cases	Percentage
0		6	4.7%
0.5		2	1.6%
0.5714286		1	0.8%
0.6		2	1.6%
0.75		1	0.8%
0.8		1	0.8%
1		116	89.9%
Sysmiss		18	

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

child_nr: Number of children <16

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question Number of children <16

Value	Label	Cases	Percentage
0		14	9.5%

File : Food_sec_NE

child_nr: Number of children <16

Value	Label	Cases	Percentage
1		8	5.4%
2		11	7.5%
3		19	12.9%
4		28	19.0%
5		13	8.8%
6		19	12.9%
7		9	6.1%
8		6	4.1%
9		7	4.8%
10		2	1.4%
11		5	3.4%
12		3	2.0%
13		1	0.7%
14		1	0.7%
16		1	0.7%

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

girl_nr: Number of girls <16

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Number of girls <16

Value	Label	Cases	Percentage
0		26	17.7%
1		28	19.0%
2		37	25.2%
3		22	15.0%
4		17	11.6%
5		9	6.1%
6		4	2.7%
7		2	1.4%
8		1	0.7%
9		1	0.7%

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

boy_nr: Number of boys <16

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Number of boys <16

Value	Label	Cases	Percentage
0		28	19.0%
1		22	15.0%
2		34	23.1%
3		26	17.7%
4		14	9.5%

File : Food_sec_NE

boy_nr: Number of boys <16

Value	Label	Cases	Percentage
5		9	6.1%
6		6	4.1%
7		4	2.7%
8		1	0.7%
9		1	0.7%
10		2	1.4%

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

Id: ParentId1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	ParentId1

Value	Label	Cases	Percentage
0032fffd2a4b47d8		1	0.7%
05006b91e54c435		1	0.7%
0558c6f7ba0c41f		1	0.7%
06744043d5d242c		1	0.7%
09c22c48b5ca45c		1	0.7%
09ccdf8d77b04df		1	0.7%
0a0a0c56f200461		1	0.7%
0cc8662a790745f		1	0.7%
0d8b47bd85f9432		1	0.7%
0e1ad607b44043c		1	0.7%
116a85f79b93443		1	0.7%
121f7b60aa85492		1	0.7%
15d4b42b483a43e		1	0.7%
1623936146ee48f		1	0.7%
18fadcb47a144eb		1	0.7%
1a02838c305f447		1	0.7%
1a16bd07eae4a5		1	0.7%
207b067f07244bf		1	0.7%
21a3f29ef21d474		1	0.7%
223ce837dc7c420		1	0.7%
248aa6dd0ac84bf		1	0.7%
249813a3520447		1	0.7%
295d76abbecc141c		1	0.7%
2a5f01a4ed6849b		1	0.7%
30147a8bfd1148a		1	0.7%
34f3468c6c19458		1	0.7%
3b1692d4e169465		1	0.7%
3cb7f300b4dc4e5		1	0.7%
3f2ab4be3c4a499		1	0.7%
4034dafd992a44b		1	0.7%
410b2aa723a6404		1	0.7%

File : Food_sec_NE

Id: ParentId1

Value	Label	Cases	Percentage
416f0db697c8454		1	0.7%
41ecdb4ac0c045d		1	0.7%
443ee474e2a446b		1	0.7%
4469d927838144l		1	0.7%
47e78bba03f2452		1	0.7%
494c848c05664da		1	0.7%
4ae3cbac294840c		1	0.7%
4d27050b450c418		1	0.7%
4d2927defb7143a		1	0.7%
5050c72cd4ab40f		1	0.7%
51c80cbc69fc4cd		1	0.7%
539078f95f684f5		1	0.7%
5834352c2a764ce		1	0.7%
5cedfc014a2244ef		1	0.7%
62acf51cd3714bb		1	0.7%
63f489827e0b40b		1	0.7%
644096d062ac42f		1	0.7%
67e2d4f65d7f4b9		1	0.7%
6871df35b89d4cb		1	0.7%
695bd228f6c2469		1	0.7%
6978887dd48f423		1	0.7%
6bdb8482c7d340f		1	0.7%
6e84c0427219435		1	0.7%
6e9bb92b214a48c		1	0.7%
710bbfa6b6e2486		1	0.7%
7154fe6c3e744a1		1	0.7%
73dc2afc786348a		1	0.7%
7477392cfb604e4		1	0.7%
74b7e997051143f		1	0.7%
773880d65e3c497		1	0.7%
7811e228ae3e4c5		1	0.7%
7b0d0a0b26f84b0		1	0.7%
7df482d259a04ce		1	0.7%
7e75d0cb1265492		1	0.7%
7fc9d32b0d55427		1	0.7%
83abfd37afc14e0e		1	0.7%
86ff808045da43ef		1	0.7%
88ef7dc94dc746c		1	0.7%
8ad86d2357da4f0		1	0.7%
8baaa93485da4a0		1	0.7%
8d3187d7ead948f		1	0.7%
8fcc9ad721454e4		1	0.7%
919c262173bd4af		1	0.7%

File : Food_sec_NE

Id: ParentId1

Value	Label	Cases	Percentage
93b2f9baf46b443		1	0.7%
976a2beba46e439		1	0.7%
9792cedd24554aa		1	0.7%
9a2addb1528b48a		1	0.7%
9d2e8aec5a7b426		1	0.7%
9ff586daec1643af		1	0.7%
a31c70a5a5e54eb		1	0.7%
a355c83e467246e		1	0.7%
a3e17a5bc95840d		1	0.7%
a40ed6b357524bc		1	0.7%
a4258b8da31b4c1		1	0.7%
a6563c48cd8d45e		1	0.7%
a6ac1e16dca04fc2		1	0.7%
a6caa9aebbe8477		1	0.7%
aab0d89d2dda4b7		1	0.7%
ad0cfcb43629422		1	0.7%
ad4d68031d5346c		1	0.7%
af10b3f88015459		1	0.7%
b1463d8427c24f9		1	0.7%
b170c58505b64c5		1	0.7%
b1d1246a3f0a465		1	0.7%
b21fe5788647429		1	0.7%
b29afbae777a430		1	0.7%
b4d9f559fa8f478		1	0.7%
b5061e97846e47c		1	0.7%
b50eafd562bc47b		1	0.7%
b9381a26e764402		1	0.7%
b987e49cb0684b6		1	0.7%
bb1a787b3c94402		1	0.7%
bc0efa2fb75445bc		1	0.7%
be3c6e60d7574eb		1	0.7%
be709012c48847e		1	0.7%
be875e42d536468		1	0.7%
bf82631f93fe4d1c		1	0.7%
c07adccc4ca3443		1	0.7%
c431f086c9b74e9		1	0.7%
c43ac61907ec43e		1	0.7%
c45ff063896740c		1	0.7%
c5f9e3f5e7db41dc		1	0.7%
c62411bc460c43c		1	0.7%
c71ffe896f094218		1	0.7%
c95ed573b635455		1	0.7%
ca5668a2fd164c3		1	0.7%

File : Food_sec_NE

Id: ParentId1

Value	Label	Cases	Percentage
cfc6ed0bf5954078		1	0.7%
cfداب626e56e46ff		1	0.7%
d1e7e2220e9d499		1	0.7%
d259af65de0a4db		1	0.7%
d2dea3bebdec457		1	0.7%
d525827746e949t		1	0.7%
d77d058bef844aa		1	0.7%
d7a67369939847f		1	0.7%
دcb793f51f19413		1	0.7%
dd4e926601cd4e6		1	0.7%
dda21cebc6914cf		1	0.7%
dda4dc23c31644b		1	0.7%
de43cab45da406		1	0.7%
e10fb94225584cf:		1	0.7%
e1a770cff665461:		1	0.7%
e5fbc22802ec436:		1	0.7%
e601b94a02be427		1	0.7%
e80ff522d1284f6e		1	0.7%
e8d7c04975ca489		1	0.7%
ea664aaf666349fc		1	0.7%
ea9f83e6a8eb45f1		1	0.7%
eb1176f9229d4a9		1	0.7%
ecbd4a93afeb44f1		1	0.7%
ed7016b83e384e9		1	0.7%
ed933da6304b4b2		1	0.7%
edb5fb80f020498		1	0.7%
ef8c002e6cc4b7c		1	0.7%
ef8ed488914746c		1	0.7%
f0de4f81737d426		1	0.7%
ff2d6d8036c148fc		1	0.7%

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

hhsz: Household size

Information	[Type= discrete] [Format=numeric] [Range= 1-34] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Household size		
Value	Label	Cases	Percentage
1		1	0.7%
2		3	2.0%
3		1	0.7%
4		6	4.1%
5		7	4.8%
6		19	12.9%
7		6	4.1%

File : Food_sec_NE

hhsiz: Household size

Value	Label	Cases	Percentage
8		15	10.2%
9		10	6.8%
10		14	9.5%
11		10	6.8%
12		14	9.5%
13		9	6.1%
14		8	5.4%
15		4	2.7%
16		6	4.1%
17		2	1.4%
18		2	1.4%
19		3	2.0%
21		2	1.4%
23		2	1.4%
30		1	0.7%
33		1	0.7%
34		1	0.7%

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

wa_03merge: wa_03merge

Information	[Type= discrete] [Format=numeric] [Range= 1-60] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=139 /-]
Literal question	wa_03merge

Value	Label	Cases	Percentage
1		5	62.5%
5		1	12.5%
30		1	12.5%
60		1	12.5%
Sysmiss		139	

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

fm_05min: Distance to nearest market (minutes)

Information	[Type= discrete] [Format=numeric] [Range= 1-120] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Distance to nearest market (minutes)

Value	Label	Cases	Percentage
1		6	4.1%
2		7	4.8%
3		2	1.4%
4		1	0.7%
5		15	10.2%
6		2	1.4%
7		1	0.7%
10		21	14.3%

File : Food_sec_NE

fm_05min: Distance to nearest market (minutes)

Value	Label	Cases	Percentage
15		20	13.6%
20		19	12.9%
25		1	0.7%
29		1	0.7%
30		33	22.4%
35		2	1.4%
39		1	0.7%
40		7	4.8%
45		2	1.4%
50		1	0.7%
58		1	0.7%
60		2	1.4%
70		1	0.7%
120		1	0.7%

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

hh_a02: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	State

Value	Label	Cases	Percentage
Adamaw		28	19.0%
Bauchi		35	23.8%
Borno		23	15.6%
Gombe		10	6.8%
Taraba		29	19.7%
Yobe		22	15.0%

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

hh_a09: Name of household head

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Name of household head

Value	Label	Cases	Percentage
ABDULHAMID SARMA		1	0.7%
ABOKI GAGEA		1	0.7%
ABUBAKAR ADAMU		1	0.7%
ABUBAKAR LIMAN		1	0.7%
ABUBAKAR SABO		1	0.7%
ADAMU DANIEL		1	0.7%

File : Food_sec_NE

hh_a09: Name of household head

Value	Label	Cases	Percentage
ADAMU DRIVER		1	0.7%
ADAMU MA'AJI		1	0.7%
ADAMU MAINAGGE		1	0.7%
ADAMU SANI		1	0.7%
ADO ABUBAKAR		1	0.7%
AHMAD ISA JAJA		1	0.7%
AHMADU MOHAMMED		1	0.7%
AHMED CHIROMA		1	0.7%
AHMED IDRIS		1	0.7%
AHMED UMAR		1	0.7%
ALH USMAN MA'AZU		1	0.7%
ALHAJI AHMADU		2	1.4%
ALHAJI JINGI		1	0.7%
ALHAJI MATO		1	0.7%
ALHAJI UMARU DAN DARE		1	0.7%
ALI BUBA		1	0.7%
ALI KADIRI		1	0.7%
AMADU GARBA		1	0.7%
AMINA ABU M. GARBA		1	0.7%
ARDO MUMUNI ABDUL		1	0.7%
AYUBA ADAMU		1	0.7%
BABAYO ADAMU		1	0.7%
BALA BILE		1	0.7%
BARIS JOSEPH		1	0.7%
BASHIR JAURO		1	0.7%
BITRUS JOSEPH		1	0.7%
BOKA DRIVER		1	0.7%
BUBA ALHAJI LAMIDO		1	0.7%
BULA KURE MAHA		1	0.7%

File : Food_sec_NE

hh_a09: Name of household head

Value	Label	Cases	Percentage
BULUS BIRMA		1	0.7%
CYPRIN ONOJA		1	0.7%
DADAWO MOHAMMED		1	0.7%
DAHIRU JALLORI		1	0.7%
DANLADI BAHAGO		1	0.7%
DANLADI MAKERI		1	0.7%
DANLADI SADIQ		1	0.7%
DAUDA SHAMAKI		1	0.7%
DAUDA TOJI		1	0.7%
EKAH NAFINJI		1	0.7%
ELAIJAH SHEHU		1	0.7%
FRANCO PETER		1	0.7%
GARBA ALH SALE		1	0.7%
GUBIOMA BUKAR		1	0.7%
HABU HUSSAINI		1	0.7%
HAJJA GOGGO		1	0.7%
HAMISU BALA		1	0.7%
HASSAN UMARU ALUWA		1	0.7%
HUSSAINI JAURO		1	0.7%
IBRAHIM ADAMU LAU TOWN		1	0.7%
IBRAHIM BULUS		1	0.7%
IBRAHIM SULAIMAN		1	0.7%
IBRAHIM TANKO		1	0.7%
IBRAHIM WALI		1	0.7%
IDI GAYE		1	0.7%
IDI YUSUF		1	0.7%
INUSA ADAMU		1	0.7%
ISA YAHAYA		1	0.7%

File : Food_sec_NE

hh_a09: Name of household head

Value	Label	Cases	Percentage
ISHAKU BULUS		1	0.7%
JAMES IGBAN		1	0.7%
JAMES MARGI		1	0.7%
JOHN VANUS		1	0.7%
JOSHUA DAUDA		1	0.7%
JUSTINE AGUMI		1	0.7%
KAILA ADAMU		1	0.7%
KAMETH KODUBE		1	0.7%
KINGSLEY USMAN		1	0.7%
KURA KAITUMI		1	0.7%
KWATRI TAILORING MOSES		1	0.7%
LEVI HASSAN		1	0.7%
LUKA KWAJI		1	0.7%
MAL BALA SABO		1	0.7%
MALAM AHMADU		1	0.7%
MALAM HARUNA		1	0.7%
MALAM MAGAJI		1	0.7%
MALAM SABO		1	0.7%
MALAM YELWA		1	0.7%
MALLAM ABDULLAHI MUSA		1	0.7%
MALLAM MANU		1	0.7%
MALLAM MUSTAFA		1	0.7%
MALLAM MUSTAFA GANA		1	0.7%
MAMUDA ADAMU		1	0.7%
MANU ZANGOMA		1	0.7%
MARKUS ABDULLAHI		1	0.7%
MARKUS ADAMU		1	0.7%

File : Food_sec_NE

hh_a09: Name of household head

Value	Label	Cases	Percentage
MARKUS KWADA MUSA		1	0.7%
MATHEW ANDESHAK		1	0.7%
MAULUDI SARKI ADAMU		1	0.7%
MIJINYAWA ABU		1	0.7%
MOHAMMED BOYI		1	0.7%
MOHAMMED BUBA		1	0.7%
MOHAMMED IBRAHIM		1	0.7%
MOHAMMED JIBRILLA		1	0.7%
MOHAMMED MAI KMAYAN TRADER		1	0.7%
MOHAMMED MELE		1	0.7%
MOHAMMED MUSTAFA		1	0.7%
MOHAMMED SALLAU		1	0.7%
MOHAMMED TELA		1	0.7%
MOHAMMED TUKUR		1	0.7%
MOHD MAI KATIFA		1	0.7%
MUSTAPHA CHELLUME		1	0.7%
MUSTAPHA S RAFI		1	0.7%
NAHULUWE KABEKO		1	0.7%
NASIRU ADAMU DANKOLI		1	0.7%
NASIRU GOGAH		1	0.7%
NUHU ANDESHAK		1	0.7%
NUHU BULUS		1	0.7%
NYAJON AGUDU		1	0.7%
PETER BULUS		1	0.7%
PETER SAM		1	0.7%

File : Food_sec_NE

hh_a09: Name of household head

Value	Label	Cases	Percentage
PETER TUGUDA		1	0.7%
PWASATO EDISON		1	0.7%
PWASHIKAI WILBER FORCE		1	0.7%
RABIU GEZAWA		1	0.7%
REMON STEVEN		1	0.7%
RIMAMKYATEN SALE		1	0.7%
RIMAMSIKWE SALE		1	0.7%
SABO NAIBI		1	0.7%
SALE IDI		1	0.7%
SALIHU LUNGUDA		1	0.7%
SALISU IBRAHIM		1	0.7%
SANI LABARAN		1	0.7%
SHAEHU BIZI		1	0.7%
SHAIBU BELLO		1	0.7%
SHEHU MAIKIDA		1	0.7%
SOKU NYAJON		1	0.7%
SOPIYO ABUBAKAR		1	0.7%
SULAIMAN BABARIGA		1	0.7%
SULEIMAN ADAMU		1	0.7%
SULEIMAN IDRIS		1	0.7%
SURAJO ALHAJI SULE		1	0.7%
TANKWA BOYI		1	0.7%
UMAR TANKO		1	0.7%
USMAN UMAR T		1	0.7%
VERONICA ALI		1	0.7%
WADA MUHAMMED		1	0.7%
YAKUBU YAHAYA		1	0.7%

File : Food_sec_NE

hh_a09: Name of household head

Value	Label	Cases	Percentage
YAU SALE		1	0.7%
YUNANA TERI		1	0.7%
ZAINAB MUSA		1	0.7%
ZAKARI SADIQ P		1	0.7%

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

region3: Zone

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
North		147	100.0%

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

hh_a03: LGA

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	LGA

Value	Label	Cases	Percentage
ARDO-K		3	2.0%
BADE		9	6.1%
BALANG		2	1.4%
BAUCHI		7	4.8%
DAMATU		4	2.7%
DONGA		9	6.1%
GEIDAM		1	0.7%
HAWUL		7	4.8%
ITAS-G		14	9.5%
KALABA		4	2.7%
KALTUN		8	5.4%
LAU		10	6.8%
MACHIN		1	0.7%
MAGUME		2	1.4%
MAIDUG		9	6.1%
MISAU		13	8.8%
MONGUN		1	0.7%
MUBI N		8	5.4%
MUBI S		9	6.1%
NGURU		7	4.8%
NINGI		1	0.7%
NUMAN		5	3.4%
TAKUM		7	4.8%
YOLA S		6	4.1%

File : Food_sec_NE

hh_a03: LGA

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

urban: Urban/Rural

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question Urban/Rural

Value	Label	Cases	Percentage
Rural		94	63.9%
Urban		53	36.1%

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

hh_a05a: EA Name

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question EA Name

Value	Label	Cases	Percentage
ADAMU SANI KISKIYA		4	2.7%
AJI MAKERI		4	2.7%
ALH MOHAMMED YARO		2	1.4%
ALH. MOHAMMED YARO		1	0.7%
ALHAJI HASSAN MASCO		5	3.4%
ALHAJI MOHAMMED YARO		4	2.7%
ARDO BELLO		3	2.0%
BA MALLUM FULATARI		1	0.7%
BALA MAI DOGUWA		1	0.7%
BOKA TAMBAI		1	0.7%
BULAMA KORE FANAMBE		1	0.7%
BULAMA SHAIBU		7	4.8%
DANMADAMIN DASS		6	4.1%
GENG		2	1.4%
GONI MUSA		1	0.7%
GONI MUSARI		1	0.7%
HABILA JETRIEL		5	3.4%

File : Food_sec_NE

hh_a05a: EA Name

Value	Label	Cases	Percentage
HOSERE CLINIC		5	3.4%
HOSSERE CLINIC		1	0.7%
KAWU BARLE		6	4.1%
KOFAR WASE PRIMARY SCHOOL		7	4.8%
L.G.A DISPENSARY		3	2.0%
LGA DISPENSARY		6	4.1%
MAGAJI YAKUBU		8	5.4%
MALLAM IBRAHIM WALI		8	5.4%
MALLAM IBRHIM WALI		1	0.7%
MARY SALE VIFI		7	4.8%
MARY SALEH VIFI		1	0.7%
MUSA UMARU		7	4.8%
RIMAMSIKWE SALE		7	4.8%
SHAIBU BELLO		9	6.1%
SHERIFF ZANNA LAUZAMA		4	2.7%
SULEIMAN ADAMU		10	6.8%
USMAN KILAWOS		8	5.4%

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

hh_a05b: EA Code

Information	[Type= discrete] [Format=numeric] [Range= 8-5062] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	EA Code		
Value	Label	Cases	Percentage
8		9	6.1%
18		7	4.8%
42		10	6.8%
54		4	2.7%
156		7	4.8%
198		9	6.1%
200		5	3.4%

File : Food_sec_NE

hh_a05b: EA Code

Value	Label	Cases	Percentage
362		4	2.7%
458		8	5.4%
526		3	2.0%
590		2	1.4%
702		5	3.4%
710		7	4.8%
768		1	0.7%
866		7	4.8%
872		6	4.1%
898		8	5.4%
1030		2	1.4%
1040		1	0.7%
1228		4	2.7%
1278		7	4.8%
1516		8	5.4%
1646		1	0.7%
2036		6	4.1%
2194		7	4.8%
5062		9	6.1%

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

hh_a06: RIC

Information	[Type= discrete] [Format=numeric] [Range= 1001-1507] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	RIC

Value	Label	Cases	Percentage
1001		5	3.4%
1002		2	1.4%
1008		2	1.4%
1105		7	4.8%
1107		16	10.9%
1108		7	4.8%
1201		3	2.0%
1202		9	6.1%
1206		8	5.4%
1208		1	0.7%
1210		6	4.1%
1302		4	2.7%
1304		1	0.7%
1305		8	5.4%
1307		6	4.1%
1308		14	9.5%
1309		1	0.7%
1401		7	4.8%

File : Food_sec_NE

hh_a06: RIC

Value	Label	Cases	Percentage
1405		6	4.1%
1406		4	2.7%
1407		9	6.1%
1501		4	2.7%
1506		10	6.8%
1507		7	4.8%

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

hh_a07: Household Number

Information	[Type= discrete] [Format=numeric] [Range= 1-103] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Household Number

Value	Label	Cases	Percentage
1		10	6.8%
2		4	2.7%
3		5	3.4%
4		7	4.8%
5		6	4.1%
6		2	1.4%
7		6	4.1%
8		10	6.8%
9		4	2.7%
10		4	2.7%
11		3	2.0%
12		6	4.1%
13		1	0.7%
14		2	1.4%
15		5	3.4%
16		2	1.4%
17		3	2.0%
18		4	2.7%
19		6	4.1%
20		1	0.7%
21		2	1.4%
22		2	1.4%
23		4	2.7%
24		3	2.0%
25		1	0.7%
26		2	1.4%
27		3	2.0%
28		3	2.0%
30		3	2.0%
31		2	1.4%
34		1	0.7%

File : Food_sec_NE

hh_a07: Household Number

Value	Label	Cases	Percentage
35		5	3.4%
36		1	0.7%
39		6	4.1%
40		1	0.7%
41		1	0.7%
42		1	0.7%
43		1	0.7%
44		1	0.7%
47		1	0.7%
48		1	0.7%
49		1	0.7%
50		1	0.7%
51		1	0.7%
52		1	0.7%
54		1	0.7%
58		1	0.7%
64		1	0.7%
70		1	0.7%
71		1	0.7%
92		1	0.7%
103		1	0.7%

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

hh_a08: Address of household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Address of household

Value	Label	Cases	Percentage
ANG ASIBITI DONGA LGA		1	0.7%
ANG. ASIBITI DONGA DONGA L.G.A		1	0.7%
ANG. ASIBITI DONGA L.G.A		2	1.4%
ANG. ASIBITI DONGA LGA		2	1.4%
ANG.ASIBITI DONGA L.G.A		1	0.7%
ANGUWA KORI MACHINA		1	0.7%
ANGUWAN ASIBITI DONGA LGA		1	0.7%


File : Food_sec_NE

hh_a08: Address of household

Value	Label	Cases	Percentage
ANGUWAR JAGWADAWA GASHUA		1	0.7%
ANGWAN BAKIN KASUWA		1	0.7%
ASIBITI WARD DONGA DONGA LGA		1	0.7%
AZAM KURA		1	0.7%
AZAM KURA BAKIN KASUWA		2	1.4%
BARADAWO NINGI L.G.A, BAUCHI STATE		1	0.7%
BULUMKUTU TSALEKE OPP MAI DERIBE MOSQUE		1	0.7%
BULUMKUTU TSALLAKE OPP DERIBE MOSQUE		1	0.7%
BULUMKUTU TSALLAKE OPP MAI DERIBE MOSQUE		5	3.4%
BULUNKUTU TSALLAKE OPP.MAI DERIBE MOSQUE		1	0.7%
BULUNKUTU TSALLAKE OPPOSITE MAI DERIBE MOUSQUE		1	0.7%
CHINGUWA GONI MUSARI		2	1.4%
DANMADAMIN DASS ITAS/ GADAU LGA		6	4.1%
DAZALA MUBI SOUTH		1	0.7%
DAZALA MUBI SOUTH L.G.A		3	2.0%
DAZALA MUBI SOUTH LGA		5	3.4%
ENGR.MODU M STREET		1	0.7%

File : Food_sec_NE

hh_a08: Address of household

Value	Label	Cases	Percentage
ENGR.MODU MUSTAFA STREET		1	 0.7%
ENGR.MUSTAF, GAJIRAM		1	 0.7%
ENGR.MUSTAF, ST GAJIDAM		1	 0.7%
GALADIMA UMAR STREET HAUSARI WARD NGURU		1	 0.7%
GENG		1	 0.7%
GENG KUKURMI		1	 0.7%
GWARAM LIMAN MISAU LGA		1	 0.7%
GWARAM TOWN MISAU		1	 0.7%
GWARAM TOWN MISAU LGA		5	 3.4%
HAUSARI MAINA HUDU NGURU YOBE STATE		1	 0.7%
HAUSARI WARD MAINA HUDU NGURU YOBE STATE		1	 0.7%
HAUSARI WARD NGURU		2	 1.4%
HOSERE MBEMBE YOLA SOUTH LGA		2	 1.4%
HOSERE MBEMBE, YOLA SOUTH L.G.A		2	 1.4%
HOSSERE MBEMBE YOLA SOUTH LGA		1	 0.7%
HOSSERE NBEMBE YOLA SOUTH L.G.A		1	 0.7%
HUSARI MALLAM WAGAMI		1	 0.7%
IOCON CHURCH BARACK		1	 0.7%

File : Food_sec_NE

hh_a08: Address of household

Value	Label	Cases	Percentage
ITAH HUDU ANGUAN HAUSARI NGURI YOBE STATE		1	0.7%
JAGWADAWA GASHUA BADE		1	0.7%
JAGWADAWA WARD		1	0.7%
JAGWADAWA WARD BADE		1	0.7%
JAGWADAWA WARD GASHUA		1	0.7%
JAJA BAUCHI BAUCHI L.G.A		1	0.7%
JAJE MAGANNAM WARD GEIDAM LGA YOBE STATE		1	0.7%
KAWU BARLE MISAU L.G.A		1	0.7%
LOKUWA		1	0.7%
LOKUWA MUBI NORTH		7	4.8%
MAGAJI YAKUBU		1	0.7%
MAGAJI YAKUBU KUBWA GANA ITAS/GADAU LGA		1	0.7%
MAGAJI YAKUBU KUBWA GANA ITAS/GADAU L.G.A BAUCHI STATE		1	0.7%
MAGAJI YAKUBU, ITAS/GADAU LOCAL GOVERNMENT AREA		1	0.7%
MAGAJI YAKUBU,KUBU GANA ITAS/ GADAU		1	0.7%
MAGAJI YAKUBU,KUBU GANA ITAS/ GADAU LGA		1	0.7%
MAGAJI YAKUBU,KUBW		1	0.7%

File : Food_sec_NE

hh_a08: Address of household

Value	Label	Cases	Percentage
GANA ITAS/ GADAU LGA,BAUCHI STATE			
MAGAJI YAKUBU,KUBW GANA ITAS/ GADAU LOCAL GOVRNMENT AREA		1	0.7%
MAKAMA STREET MISAU LGA		4	2.7%
MAKAMA STREET MISAU LGA, BAUCHI STATE		1	0.7%
NGWALITI VULPI DEV AREA		1	0.7%
NGWALTI VULPI DEV AREA		3	2.0%
NGWALTI VULPI DEV AREA NUMAN LGA ADAMAWA		1	0.7%
ONE MILLION ROAD DAMATURU		1	0.7%
ONE MILLION ROAD DAMATURU SHERTTIMARI		1	0.7%
ONE MILLION ROAD SHETTIMARI DAMATURU		1	0.7%
POPANDI		8	5.4%
SANSI LANKO VILLAGE ARDO KOLA L.G.A.		1	0.7%
SENSI LANKO ARDO KOLA L.G.A.		1	0.7%
SENSILANKO VILLAGE ARDO KOLA L.G.A.		1	0.7%
SHETTIMARI ONE MILLION ROAD DAMATURU		1	0.7%

File : Food_sec_NE

hh_a08: Address of household

Value	Label	Cases	Percentage
SUBWANG VILLAGE HAWUL		3	2.0%
SUBWANG VILLAGE HAWUL LGA		3	2.0%
SUBWANG VILLAGE SUBWANG VILLAGE HAWUL LGA		1	0.7%
SULEIMAN ADAMU LAU TOWN		1	0.7%
SULEIMAN ADAMU LAU TOWN LAU LGA		5	3.4%
SULEIMAN ADAMU LAU TOWN, LAU LGA		1	0.7%
SULEIMAN ADAMU LAU TOWN, LAU LGA		2	1.4%
SULEMAN ADAMU LAU TOWN LAU LGA		1	0.7%
TANJI 1 VILLAGE TAKUM LGA		3	2.0%
TANJI 1 VILLAGE, TAKUM LGA		1	0.7%
TANJI VILLAGE TAKUM LGA		2	1.4%
TANJI VILLAGE TAKUN LGA		1	0.7%
UNG JAJA BAUCHI BAUCHI L.G.A		2	1.4%
UNG JAJA BAUCHI, BAUCHI L.G.A		1	0.7%
UNG JAJA PRIMARY SCH BAUCHI		1	0.7%
UNGUWAN JAJA BAUCHI, BAUCHI L.G.A.		2	1.4%

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

File : Food_sec_NE

hh_a10a: Mobile number of household head (MAIN)

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question Mobile number of household head (MAIN)

Value	Label	Cases	Percentage
##N/A##		22	15.0%
0		4	2.7%
7.011118816E9		1	0.7%
7.012242678E9		1	0.7%
7.013503796E9		1	0.7%
7.030052791E9		1	0.7%
7.030998006E9		1	0.7%
7.033502167E9		1	0.7%
7.033686116E9		1	0.7%
7.034309678E9		1	0.7%
7.034579951E9		1	0.7%
7.034718058E9		1	0.7%
7.035599987E9		1	0.7%
7.036092404E9		1	0.7%
7.036163542E9		1	0.7%
7.03632018E9		1	0.7%
7.036406469E9		1	0.7%
7.036620663E9		1	0.7%
7.036659061E9		1	0.7%
7.053470026E9		1	0.7%
7.060484903E9		1	0.7%
7.062488032E9		1	0.7%
7.062502301E9		1	0.7%
7.064645807E9		1	0.7%
7.066517521E9		1	0.7%
7.068616084E9		1	0.7%
7.082424513E9		1	0.7%
7.082518711E9		1	0.7%
7.087056233E9		1	0.7%
7.089235935E9		1	0.7%
703349166		1	0.7%
8.0182012102E10		1	0.7%
8.020814498E9		1	0.7%
8.022194389E9		1	0.7%
8.022277881E9		1	0.7%
8.023759768E9		1	0.7%
8.024135502E9		1	0.7%
8.024935775E9		1	0.7%
8.024988584E9		1	0.7%
8.025926597E9		1	0.7%

File : Food_sec_NE

hh_a10a: Mobile number of household head (MAIN)

Value	Label	Cases	Percentage
8.027275828E9		1	0.7%
8.030632622E9		1	0.7%
8.032698997E9		1	0.7%
8.032782982E9		1	0.7%
8.033995266E9		2	1.4%
8.034964908E9		1	0.7%
8.036580596E9		1	0.7%
8.036660486E9		1	0.7%
8.036749551E9		1	0.7%
8.03810131E9		1	0.7%
8.039272908E9		1	0.7%
8.052620724E9		1	0.7%
8.053274415E9		1	0.7%
8.053482027E9		1	0.7%
8.05441558E9		1	0.7%
8.055798448E9		1	0.7%
8.058571008E9		1	0.7%
8.059399622E9		1	0.7%
8.06211403E9		1	0.7%
8.062140064E9		1	0.7%
8.062254948E9		1	0.7%
8.062574191E9		1	0.7%
8.062577189E9		1	0.7%
8.065604986E9		1	0.7%
8.065710961E9		1	0.7%
8.066481988E9		1	0.7%
8.06721974E9		1	0.7%
8.06769297E9		1	0.7%
8.067693351E9		1	0.7%
8.067693357E9		1	0.7%
8.068091453E9		1	0.7%
8.069634644E9		1	0.7%
8.073501443E9		1	0.7%
8.074446053E9		1	0.7%
8.075050225E9		1	0.7%
8.077874345E9		1	0.7%
8.081205015E9		1	0.7%
8.082370609E9		1	0.7%
8.082745217E9		1	0.7%
8.08972272E9		1	0.7%
8.092038667E9		1	0.7%
8.098375946E9		1	0.7%
8.103763478E9		1	0.7%

File : Food_sec_NE

hh_a10a: Mobile number of household head (MAIN)

Value	Label	Cases	Percentage
8.106827428E9		1	0.7%
8.107077881E9		1	0.7%
8.107545974E9		1	0.7%
8.107835467E9		1	0.7%
8.109932361E9		1	0.7%
8.124454342E9		1	0.7%
8.124688858E9		1	0.7%
8.130018573E9		1	0.7%
8.135605736E9		1	0.7%
8.137575814E9		1	0.7%
8.13933163E9		1	0.7%
8.141923311E9		1	0.7%
8.143242109E9		1	0.7%
8.145644444E9		1	0.7%
8.146653621E9		1	0.7%
8.147448806E9		1	0.7%
8.152603239E9		1	0.7%
8.160110402E9		1	0.7%
8.160222187E9		1	0.7%
8.16231182E9		1	0.7%
8.162669895E9		1	0.7%
8.165688847E9		1	0.7%
8.166811058E9		1	0.7%
8.167591839E9		1	0.7%
8.167607524E9		1	0.7%
8.168902973E9		1	0.7%
8.169110473E9		1	0.7%
8.169630538E9		1	0.7%
8.182172466E9		1	0.7%
8.182454252E9		1	0.7%
8.188242934E9		1	0.7%
8.188734746E9		1	0.7%
805213138		1	0.7%
9.021040191E9		1	0.7%
9.032415553E9		1	0.7%
9.034362458E9		1	0.7%
9.035123739E9		1	0.7%
9.03826646E9		1	0.7%
9.091062958E9		1	0.7%

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

hh_a10b: Mobile number of household head (ALTERNATE)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

File : Food_sec_NE

hh_a10b: Mobile number of household head (ALTERNATE)

Literal question Mobile number of household head (ALTERNATE)

Value	Label	Cases	Percentage
##N/A##		132	89.8%
7.034536582E9		1	0.7%
7.035431514E9		1	0.7%
7.065549339E9		1	0.7%
7.084923253E9		1	0.7%
7.086502275E9		1	0.7%
8.029166005E9		1	0.7%
8.035770269E9		1	0.7%
8.087401459E9		1	0.7%
8.088546463E9		1	0.7%
8.094187641E9		1	0.7%
8.096376852E9		1	0.7%
8.177120792E9		1	0.7%
9.073265699E9		1	0.7%
9.075812461E9		1	0.7%
9.096410173E9		1	0.7%

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

hh_a11: Interviewer Name

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question Interviewer Name

Value	Label	Cases	Percentage
Abba S		28	19.0%
Aese A		30	20.4%
Deligh		26	17.7%
Gabrie		32	21.8%
Maryjo		31	21.1%

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

InterviewDate: Date of Interview

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question Date of Interview

Value	Label	Cases	Percentage
2017-08-15T09:30		1	0.7%
2017-08-15T10:50		1	0.7%
2017-08-15T11:40		1	0.7%
2017-08-15T13:10		1	0.7%
2017-08-15T14:20		1	0.7%
2017-08-15T15:00		1	0.7%
2017-08-15T15:10		1	0.7%

File : Food_sec_NE

InterviewDate: Date of Interview

Value	Label	Cases	Percentage
2017-08-15T16:00		1	0.7%
2017-08-16T08:20		1	0.7%
2017-08-16T10:50		1	0.7%
2017-08-16T11:20		1	0.7%
2017-08-16T12:50		1	0.7%
2017-08-16T13:30		1	0.7%
2017-08-16T13:30		1	0.7%
2017-08-16T14:10		1	0.7%
2017-08-17T08:00		1	0.7%
2017-08-17T08:10		1	0.7%
2017-08-17T09:20		1	0.7%
2017-08-17T09:50		1	0.7%
2017-08-17T10:30		1	0.7%
2017-08-17T10:40		1	0.7%
2017-08-17T10:40		1	0.7%
2017-08-17T13:10		1	0.7%
2017-08-17T13:10		1	0.7%
2017-08-17T13:20		1	0.7%
2017-08-17T14:00		1	0.7%
2017-08-18T14:30		1	0.7%
2017-08-18T14:40		1	0.7%
2017-08-19T09:10		1	0.7%
2017-08-19T10:50		1	0.7%
2017-08-19T11:10		1	0.7%
2017-08-19T11:10		1	0.7%
2017-08-19T12:00		1	0.7%
2017-08-19T12:20		1	0.7%
2017-08-19T13:10		1	0.7%
2017-08-19T13:20		1	0.7%
2017-08-19T13:30		1	0.7%
2017-08-19T13:40		1	0.7%
2017-08-20T13:20		1	0.7%
2017-08-20T14:30		1	0.7%
2017-08-20T15:30		1	0.7%
2017-08-20T17:10		1	0.7%
2017-08-21T07:20		1	0.7%
2017-08-21T08:30		1	0.7%
2017-08-21T08:50		1	0.7%
2017-08-21T09:10		1	0.7%
2017-08-21T09:10		1	0.7%
2017-08-21T10:00		1	0.7%
2017-08-21T10:10		1	0.7%
2017-08-21T10:20		1	0.7%

File : Food_sec_NE

InterviewDate: Date of Interview

Value	Label	Cases	Percentage
2017-08-21T10:50		1	0.7%
2017-08-21T11:10		1	0.7%
2017-08-21T11:20		1	0.7%
2017-08-21T11:40		1	0.7%
2017-08-21T12:00		1	0.7%
2017-08-21T12:40		1	0.7%
2017-08-21T13:50		1	0.7%
2017-08-22T08:10		1	0.7%
2017-08-22T08:15		1	0.7%
2017-08-22T08:15		1	0.7%
2017-08-22T09:00		1	0.7%
2017-08-22T09:40		1	0.7%
2017-08-22T12:20		1	0.7%
2017-08-22T12:40		1	0.7%
2017-08-22T13:10		1	0.7%
2017-08-22T13:40		1	0.7%
2017-08-22T13:40		1	0.7%
2017-08-22T14:10		1	0.7%
2017-08-22T20:20		1	0.7%
2017-08-23T09:30		1	0.7%
2017-08-23T10:30		1	0.7%
2017-08-23T11:00		1	0.7%
2017-08-23T11:20		1	0.7%
2017-08-23T12:30		1	0.7%
2017-08-23T14:50		1	0.7%
2017-08-23T15:20		1	0.7%
2017-08-24T08:00		1	0.7%
2017-08-24T09:10		1	0.7%
2017-08-24T10:30		1	0.7%
2017-08-24T15:10		1	0.7%
2017-08-24T15:50		1	0.7%
2017-08-24T16:00		1	0.7%
2017-08-25T09:10		1	0.7%
2017-08-25T09:30		1	0.7%
2017-08-25T10:00		1	0.7%
2017-08-25T10:30		1	0.7%
2017-08-25T11:00		1	0.7%
2017-08-25T12:10		1	0.7%
2017-08-25T13:10		1	0.7%
2017-08-25T15:30		1	0.7%
2017-08-26T06:20		1	0.7%
2017-08-26T07:00		1	0.7%
2017-08-26T11:20		1	0.7%

File : Food_sec_NE

InterviewDate: Date of Interview

Value	Label	Cases	Percentage
2017-08-26T14:4		1	0.7%
2017-08-26T15:3		1	0.7%
2017-08-27T11:4		1	0.7%
2017-08-27T12:1		1	0.7%
2017-08-27T12:4		1	0.7%
2017-08-27T13:5		1	0.7%
2017-08-28T08:5		1	0.7%
2017-08-28T09:3		1	0.7%
2017-08-28T09:5		1	0.7%
2017-08-28T10:2		1	0.7%
2017-08-28T10:5		1	0.7%
2017-08-28T11:4		1	0.7%
2017-08-28T12:5		1	0.7%
2017-08-28T13:2		1	0.7%
2017-08-28T13:5		1	0.7%
2017-08-28T13:5		1	0.7%
2017-08-28T14:4		1	0.7%
2017-08-29T07:5		1	0.7%
2017-08-29T08:4		1	0.7%
2017-08-29T09:1		1	0.7%
2017-08-29T09:1		1	0.7%
2017-08-29T09:3		1	0.7%
2017-08-29T09:4		1	0.7%
2017-08-29T13:3		1	0.7%
2017-08-30T07:0		1	0.7%
2017-08-30T08:5		1	0.7%
2017-08-30T08:5		1	0.7%
2017-08-30T14:4		2	1.4%
2017-08-30T15:1		1	0.7%
2017-08-31T10:5		1	0.7%
2017-08-31T12:5		1	0.7%
2017-08-31T16:4		1	0.7%
2017-09-01T16:5		1	0.7%
2017-09-01T17:3		1	0.7%
2017-09-04T10:2		1	0.7%
2017-09-04T18:5		1	0.7%
2017-09-05T09:5		1	0.7%
2017-09-05T09:5		1	0.7%
2017-09-05T09:5		1	0.7%
2017-09-05T10:3		1	0.7%
2017-09-05T18:4		1	0.7%
2017-09-06T06:1		1	0.7%
2017-09-06T09:5		1	0.7%

File : Food_sec_NE

InterviewDate: Date of Interview

Value	Label	Cases	Percentage
2017-09-06T13:4		1	0.7%
2017-09-06T13:4		1	0.7%
2017-09-06T17:2		1	0.7%
2017-09-07T15:2		1	0.7%
2017-09-07T17:2		1	0.7%
2017-09-08T08:1		1	0.7%
2017-09-08T08:3		1	0.7%
2017-09-08T09:2		1	0.7%
2017-09-08T09:3		1	0.7%
2017-09-08T10:1		1	0.7%

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

reach: INTERVIEWER: WERE YOU ABLE TO SPEAK WITH THE RESPONDENT?

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	INTERVIEWER: WERE YOU ABLE TO SPEAK WITH THE RESPONDENT?		
Value	Label	Cases	Percentage
YES		147	100.0%

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

name_verify: INTERVIEWER: VERIFY THAT YOU ARE SPEAKING WITH THE HEAD OF THE HOUSEHOLD

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	INTERVIEWER: VERIFY THAT YOU ARE SPEAKING WITH THE HEAD OF THE HOUSEHOLD		
Value	Label	Cases	Percentage
NO		20	13.6%
YES		127	86.4%

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

agree: INTERVIEWER: DOES THE RESPONDENT AGREE TO BE INTERVIEWED?INTERVIEWER: DOES THE RESPONDENT AGREE TO BE INTERVIEWED?

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	INTERVIEWER: DOES THE RESPONDENT AGREE TO BE INTERVIEWED?		
Value	Label	Cases	Percentage
YES		147	100.0%

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

ds_01: Are you and your household still living in [State, LGA]?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Are you and your household still living in [State, LGA]?

File : Food_sec_NE

ds_01: Are you and your household still living in [State, LGA]?

Value	Label	Cases	Percentage
NO		5	3.4%
YES		142	96.6%

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

ds_02a: Where are you and your household now living?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]
Literal question	Where are you and your household now living?

Value	Label	Cases	Percentage
Bauchi		2	40.0%
Borno		2	40.0%
Yobe		1	20.0%

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

ds_02b: 2B. Which LGA are you and your household currently living?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]
Literal question	2B. Which LGA are you and your household currently living?

Value	Label	Cases	Percentage
BAUCHI		2	40.0%
MAIDUG		2	40.0%
POTISK		1	20.0%

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

ds_03: How long ago did you and your household move to [current state & LGA] ?

Information	[Type= discrete] [Format=numeric] [Range= 12-72] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=142 /-]
Literal question	How long ago did you and your household move to [current state & LGA] ?

Value	Label	Cases	Percentage
12		1	20.0%
36		1	20.0%
48		1	20.0%
56		1	20.0%
72		1	20.0%
Sysmiss		142	

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

ds_04_1: Why did your household leave your last place of residence?:Armed conflict in my

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=142 /-]
Literal question	Why did your household leave your last place of residence?:Armed conflict in my

Value	Label	Cases	Percentage
0		2	40.0%
1		3	60.0%

File : Food_sec_NE

ds_04__1: Why did your household leave your last place of residence?:Armed conflict in my

Value	Label	Cases	Percentage
Sysmiss		142	

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

ds_04__2: Why did your household leave your last place of residence?:Armed conflict in nea

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=142 /-]		
Literal question	Why did your household leave your last place of residence?:Armed conflict in nea		
Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		142	

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

ds_04__3: Why did your household leave your last place of residence?:Increased crime, viol

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=142 /-]		
Literal question	Why did your household leave your last place of residence?:Increased crime, viol		
Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		142	

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

ds_04__4: Why did your household leave your last place of residence?:Ethnic / political /

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=142 /-]		
Literal question	Why did your household leave your last place of residence?:Ethnic / political /		
Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		142	

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

ds_04__5: Why did your household leave your last place of residence?:Drought / famine / fl

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=142 /-]		
Literal question	Why did your household leave your last place of residence?:Drought / famine / fl		
Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		142	

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

ds_04__6: Why did your household leave your last place of residence?Why did your household leave your last place of residence?

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

Statistics [NW/ W] [Valid=5 /-] [Invalid=142 /-]

Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		142	

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

ds_04__7: Why did your household leave your last place of residence?:Lack of water for liv

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

Statistics [NW/ W] [Valid=5 /-] [Invalid=142 /-]

Literal question Why did your household leave your last place of residence?:Lack of water for liv

Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		142	

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

ds_04__8: Why did your household leave your last place of residence?:Lack of access to eduWhy did your household leave your last place of residence?:Lack of access to edu

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

Statistics [NW/ W] [Valid=5 /-] [Invalid=142 /-]

Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		142	

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

ds_04__9: Why did your household leave your last place of residence?:Lack of employment op

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

Statistics [NW/ W] [Valid=5 /-] [Invalid=142 /-]

Literal question Why did your household leave your last place of residence?:Lack of employment op

Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		142	

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

ds_04__10: Why did your household leave your last place of residence?:Death of husband / fa

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

Statistics [NW/ W] [Valid=5 /-] [Invalid=142 /-]

Literal question Why did your household leave your last place of residence?:Death of husband / fa

Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		142	

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

ds_04__11: relocation prograWhy did your household leave your last place of residence?:IDP

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

Statistics [NW/ W] [Valid=5 /-] [Invalid=142 /-]

# ds_04_11: relocation prograWhy did your household leave your last place of residence?:IDP			
Literal question	relocation prograWhy did your household leave your last place of residence?:IDP		
Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		142	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04_12: Why did your household leave your last place of residence?:Eviction			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=142 /-]		
Literal question	Why did your household leave your last place of residence?:Eviction		
Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		142	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04_1000: Why did your household leave your last place of residence?:Other reasons (specif			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=142 /-]		
Literal question	Why did your household leave your last place of residence?:Other reasons (specif		
Value	Label	Cases	Percentage
0		3	60.0%
1		2	40.0%
Sysmiss		142	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04_98: Why did your household leave your last place of residence?:Don't know			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=142 /-]		
Literal question	Why did your household leave your last place of residence?:Don't know		
Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		142	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04_99: Why did your household leave your last place of residence?:Refused to respond			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=142 /-]		
Literal question	Why did your household leave your last place of residence?:Refused to respond		
Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		142	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04_Oth: 4_Oth. Specify Other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]		
Literal question	4_Oth. Specify Other		

ds_04_Oth: 4_Oth. Specify Other

Value	Label	Cases	Percentage
Transfer by employer		1	50.0%
Work transfer		1	50.0%

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

members__0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ABDULHAMID SARMA		1	0.7%
ABOKI GARGEA		1	0.7%
ABUBAKAR		2	1.4%
ABUBAKAR SABO		1	0.7%
ADAMU DANIEL		1	0.7%
ADAMU DRIVER		1	0.7%
ADAMU SANI		1	0.7%
ADO ABUBAKAR		1	0.7%
AHMAD ISA		1	0.7%
AHMADU MAINAGGE		1	0.7%
AHMADU MOHAMMED		1	0.7%
AHMED CHIROMA		1	0.7%
AHMED IDRIS		1	0.7%
AHMED UMAR		1	0.7%
ALH SABO NAIBI		1	0.7%
ALH SHAIBU BELLO		1	0.7%
ALH UMARU DAN DARE		1	0.7%
ALH USMAN MA'AZU		1	0.7%
ALHAJI ADAMU MAJI		1	0.7%
ALHAJI AHMADU		2	1.4%
ALHAJI JINGI		1	0.7%
ALHAJI MATO		1	0.7%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ALHAJI UMAR T		1	0.7%
ALI BUBA		1	0.7%
ALI KADIRI		1	0.7%
AMADU GARBA		1	0.7%
AMINA A GARBA		1	0.7%
ARDO MUMUNI ABDUL		1	0.7%
AYUBA ADAMU		1	0.7%
BABAYO ADAMU		1	0.7%
BALA BILE		1	0.7%
BALA KURE MAHA		1	0.7%
BALA SABO		1	0.7%
BARIS JOSEPH		1	0.7%
BASHIRU JAURO		1	0.7%
BITRUS JOSEPH		1	0.7%
BOKA DRIVER (Mohammed Idris)		1	0.7%
BUBA A. LAMIDO		1	0.7%
BULUS BIRMA		1	0.7%
CYPRIN ONOJA		1	0.7%
DADAWO MOHAMMED		1	0.7%
DAHIRU		1	0.7%
DANLADI BAHAGO		1	0.7%
DANLADI MAKERI		1	0.7%
DANLADI SADIQ		1	0.7%
DAUDA SHAMAKI		1	0.7%
DAUDA TOJI		1	0.7%
EKAH NAFINJI		1	0.7%
ELAIJA SHEHU		1	0.7%
FRANCO PETER		1	0.7%
GARBA ALH SALE		1	0.7%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
GUBIOMA BUKAR		1	0.7%
HABU HUSSAINI		1	0.7%
HAJJA GOGGO		1	0.7%
HAMISU BALA		1	0.7%
HASSAN UMAR A		1	0.7%
HUSSAINI JAURO		1	0.7%
IBRAHIM ALIYU		1	0.7%
IBRAHIM BULUS		1	0.7%
IBRAHIM SULAIMAN		1	0.7%
IBRAHIM TANKO		1	0.7%
IBRAHIM WALI		1	0.7%
IDI GAYE		1	0.7%
IDI YUSUF		1	0.7%
INUSA ADAMU		1	0.7%
ISA YAHAYA		1	0.7%
ISHAKU BULUS		1	0.7%
JAMES IGBAN		1	0.7%
JAMES MARGI		1	0.7%
JOHN VANUS		1	0.7%
JOSHUA		1	0.7%
JUSTINE AGUMI		1	0.7%
KAILA ADAMU		1	0.7%
KAMETH KODUBE		1	0.7%
KINGSLEY USMAN		1	0.7%
KURA KALTUM		1	0.7%
KWATRI TAILOR		1	0.7%
LAMI		1	0.7%
LEVI HASSAN		1	0.7%
LUKA KWAJI		1	0.7%
M MUSTAFA GANA		1	0.7%
MAGAJI		1	0.7%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
MALAM AHMADU		1	0.7%
MALAM HARUNA		1	0.7%
MALAM SABO		1	0.7%
MALAM YALWA		1	0.7%
MALLAM ABDULLAHI		1	0.7%
MALLAM MANU		1	0.7%
MALLAM MUSTAFA		1	0.7%
MALLAM YAKUBU		1	0.7%
MAMUDA ADAMU		1	0.7%
MARKUS ABDULLAHI		1	0.7%
MARKUS ADAMU		1	0.7%
MARKUS KWADA		1	0.7%
MATHEW ANDESHAK		1	0.7%
MAULUDI SARKI		1	0.7%
MIJINYAWA ABU		1	0.7%
MOH'D JIBRILLA		1	0.7%
MOHAMMED BOYI		1	0.7%
MOHAMMED BUBA		1	0.7%
MOHAMMED IBRAHIM		1	0.7%
MOHAMMED M		1	0.7%
MOHAMMED MAI KAYAN T		1	0.7%
MOHAMMED MELE		1	0.7%
MOHAMMED TELA		1	0.7%
MOHAMMED TUKUR		1	0.7%
MOHD MAI KATIFA		1	0.7%
MOHD SALLAU		1	0.7%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
MUSTAPHA CHELLUM		1	0.7%
MUSTAPHA S RAFI		1	0.7%
NAHULUWE KABEKO		1	0.7%
NASIRU ADAMU		1	0.7%
NASIRU GOGAH		1	0.7%
NUHU ANDESHAK		1	0.7%
NUHU BULUS		1	0.7%
NYAJON AGUDU		1	0.7%
PETER BULUS		1	0.7%
PETER SAM		1	0.7%
PETER YUGUDA		1	0.7%
PWASATO EDISON		1	0.7%
PWASHIKAI WILBERFORC		1	0.7%
RABIUN GEZAWA		1	0.7%
REMON STEVEN		1	0.7%
RIMAMKYATEM SALE		1	0.7%
RIMAMSIKWE		1	0.7%
SADIQ ZAKARI		1	0.7%
SALE IDI		1	0.7%
SALIHU LUNGUDA		1	0.7%
SALISU		1	0.7%
SANI LABARAN		1	0.7%
SHEHU BIZI		1	0.7%
SHEHU MAIKIDA		1	0.7%
SOKU NYAJON		1	0.7%
SOPIYO		1	0.7%
SULEIMAN ADAMU		1	0.7%
SULEIMAN BABBANRIGA		1	0.7%
SULEIMAN IDRIS		1	0.7%
SURAJO SULE		1	0.7%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
TANKWA		1	0.7%
UMAR TANKO		1	0.7%
VERONICA ALI		1	0.7%
YAU SALE		1	0.7%
YONANA TERI		1	0.7%
ZAINAB MUSA		1	0.7%
ZANGOMA M		1	0.7%

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

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		1	0.7%
ABISHACK		1	0.7%
ABU ALH USMAN		1	0.7%
ADAMA		1	0.7%
ADAMA IDI		1	0.7%
AFINIKI		1	0.7%
AISHA		3	2.0%
AISHA AHMAD		1	0.7%
AISHA HASSAN		1	0.7%
AISHA ZANGOMA		1	0.7%
AISHAT IBRAHIM		1	0.7%
AISHATU		2	1.4%
AISHATU ADAMU		1	0.7%
AISHATU HUSSAINI		1	0.7%
AISHATU SHEHU		1	0.7%
ALAJI MANMA YARO		1	0.7%
ALI SULE		1	0.7%
ALTINE AHMADU		1	0.7%
AMANTA		1	0.7%
AMINA		4	2.7%

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
AMINU BASHIRU		1	0.7%
ASABE		1	0.7%
ASMAU		1	0.7%
AUWALU		1	0.7%
AWAKU		1	0.7%
BABAWO ADO		1	0.7%
BAMAYI JOSEPH		1	0.7%
BETTER		1	0.7%
BINTA MARKUS		1	0.7%
BIYO		1	0.7%
CHARITY		1	0.7%
COMFORT NYAJON		1	0.7%
DEBORAH SALIHU		1	0.7%
DIJA		1	0.7%
DIJE		1	0.7%
DORCAS		1	0.7%
ELIZABETH CYPRIAN		1	0.7%
EMILY STEVEN		1	0.7%
FADIMATU AHMED		1	0.7%
FAITH		1	0.7%
FALMATA G		1	0.7%
FALTA KAWU		1	0.7%
FALTA KURA		1	0.7%
FATI MOHAMMED		1	0.7%
FATIMA		2	1.4%
FATIMA BUBA		1	0.7%
FATIMA MUSTAPHA		1	0.7%
FATSUMA		1	0.7%
FATUMA		1	0.7%
Fati		1	0.7%
GEBO MANU		1	0.7%
HABIBA		1	0.7%
HABSATU CHIROMA		1	0.7%
HADIZA		2	1.4%
HADIZA MAMUDA		1	0.7%

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
HAI RABI SHAIBU		1	0.7%
HAJARA		2	1.4%
HAJARAT YUNANA		1	0.7%
HAJJA GODAM		1	0.7%
HALIMA		2	1.4%
HARIRA SULE		1	0.7%
HASSAN		1	0.7%
HAUWA		1	0.7%
HAUWA AHMADU		1	0.7%
HAUWA ALH UMARU		1	0.7%
HAUWA JINGI		1	0.7%
HAUWA SULEIMAN		1	0.7%
HINDU		1	0.7%
INDO		1	0.7%
JUMMAI		1	0.7%
JUMMALO ISA		1	0.7%
JUSTINA PETER		1	0.7%
KANDE		1	0.7%
KANDE ABOKI		1	0.7%
KUCHELLI M		1	0.7%
KUNE		1	0.7%
LADI		1	0.7%
LARABA		1	0.7%
LINDA PWASATO		1	0.7%
MAIMUNA		2	1.4%
MAIMUNA MOHD		1	0.7%
MARIA MOHD		1	0.7%
MARIAM MOHAMMED		1	0.7%
MARIMA IDI		1	0.7%
MARIYA		1	0.7%
MARIYA IBRAHIM		1	0.7%
MARIYAMA		1	0.7%
MARY		1	0.7%
MARY JAMES		1	0.7%
MARYAM		1	0.7%
MARYAM GARBA		1	0.7%

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
MARYAM KWATRI		1	0.7%
MARYAM UMAR		1	0.7%
MERCY JOHN		1	0.7%
MUHANATU		1	0.7%
NA'OMI JUSTINE		1	0.7%
NAFIDA NASIRU		1	0.7%
NAOMI		1	0.7%
NYABO NYAJON		1	0.7%
PATIENCE		1	0.7%
RABI		1	0.7%
RABI IBRAHIM		1	0.7%
RAMATU M		1	0.7%
REJIM JAMES		1	0.7%
RHODAH		1	0.7%
RIFKATU		2	1.4%
RIFKATU LUKA		1	0.7%
ROSE		1	0.7%
RUKAIYA		1	0.7%
SA'ADATU MOH'D		1	0.7%
SAADATU		1	0.7%
SAADATU ALI		1	0.7%
SABOA KABEKO		1	0.7%
SAFIYA DANLADI		1	0.7%
SAKINA		1	0.7%
SALAMATU		1	0.7%
SALAMATU ADAMU		1	0.7%
SALAMATU MOH'D		1	0.7%
SARATU		1	0.7%
SARATU INUSA		1	0.7%
SHAFATU		1	0.7%
SHAMANATU		1	0.7%
SHAMSIYA		1	0.7%
SHEDA		1	0.7%
SUWAIBA		1	0.7%
TALATU		2	1.4%

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
TALATU MIJINYAWA		1	0.7%
TERI MARKUS		1	0.7%
USSAINA		1	0.7%
VICTORIA LEVI		1	0.7%
VICTORIA P		1	0.7%
ZAINAB		1	0.7%
ZAINAB BALA		1	0.7%
ZAINAB DANLADI		1	0.7%

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

members_2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		4	2.7%
ABBA		1	0.7%
ABBA MOHAMMED		1	0.7%
ABDULLAHI		2	1.4%
ABDULLAZIZ		1	0.7%
ABDULMUMINI		1	0.7%
ABDULRA'UF		1	0.7%
ABDULWAHAB IBRAHIM		1	0.7%
ABIDA		1	0.7%
ABISON		1	0.7%
ABOUL INUSA		1	0.7%
ABUBAKAR		3	2.0%
ABUBARKAR SANI		1	0.7%
ADAMA		1	0.7%
AHMED		1	0.7%
AISHA		1	0.7%
AISHA ISA		1	0.7%
AISHA MOHAMMED		1	0.7%
AISHA MOHD		1	0.7%
AISHAT IBRAHIM		1	0.7%
ALI		1	0.7%
AMINA SULE		1	0.7%

members 2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ANDREW		1	0.7%
ANUPWA JOHN		1	0.7%
ASIYA AHMAD		1	0.7%
AUGUSTINE		1	0.7%
AUWAL M		1	0.7%
AUWALU		1	0.7%
BA'ANA KALAMZA		1	0.7%
BARKATU SULE		1	0.7%
BASHIR		1	0.7%
BASHIRU ADAMU		1	0.7%
BINTA NYAJON		1	0.7%
COMFORT JAMES		1	0.7%
DANLITI		1	0.7%
DENIS		1	0.7%
EKABEN		1	0.7%
EMMANUEL KWATRI		1	0.7%
ENDASEH MIJINYAWA		1	0.7%
FADIMATU BASHIRU		1	0.7%
FADIMATU MARKUS		1	0.7%
FAITH KABEKO		1	0.7%
FALMATA		1	0.7%
FARUK HASSAN		1	0.7%
FATSUMA		3	2.0%
FAVOUR		1	0.7%
FEAR GOD		1	0.7%
FYAFATIRIMAN		1	0.7%
GAMBO MUSTAPHA		1	0.7%
GARBA		1	0.7%
HABIBA MOH'D		1	0.7%
HABU JINGI		1	0.7%
HAFSATU UMAR		1	0.7%
HAJ HALIMA SHAIBU		1	0.7%

members 2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
HAJIYA MARYAM		1	0.7%
HAJJA AMINA		1	0.7%
HAMSAI IDI		1	0.7%
HASSAN		2	1.4%
HAUWA		1	0.7%
HAUWA SULEIMAN		1	0.7%
IBRAHIM		3	2.0%
IBRAHIM NASIRU		1	0.7%
ILIYA		1	0.7%
JAMILA		1	0.7%
JANET CYPRIAN		1	0.7%
JOSHUA LUKA		1	0.7%
JUFURI		1	0.7%
KABIRU ALH USMAN		1	0.7%
KADIJA SURAJO		1	0.7%
KAMETH		1	0.7%
KAMILU		1	0.7%
KASIMU		1	0.7%
KENEDY		1	0.7%
KURUTSI		1	0.7%
LADI TERI		1	0.7%
LITI		1	0.7%
LIVINUS SALIHU		1	0.7%
MAGAIH		1	0.7%
MAIRAMA BUBA		1	0.7%
MAMMAN AHMADU		1	0.7%
MANDELA STEVEN		1	0.7%
MANU ZANGOMA		1	0.7%
MARIAM CHIROMA		1	0.7%
MARYAM		1	0.7%
MIRACLE		1	0.7%
MODU G		1	0.7%
MOH'D KABIR		1	0.7%
MOHAMMED		3	2.0%
MOHAMMED O M		1	0.7%

members 2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
MOHD		1	0.7%
MOHD MANU		1	0.7%
MOHD TAKIYU		1	0.7%
MOHID ALI		1	0.7%
MONICA JUSTINE		1	0.7%
MUBARAK		1	0.7%
MUSA		1	0.7%
MUSAB IDI		1	0.7%
NAFISA		1	0.7%
NALADO		1	0.7%
NDETIBA DANLADI		1	0.7%
NDONIMA		1	0.7%
NYIMBERI		1	0.7%
PAUL PETER		1	0.7%
PAUL YUNANA		1	0.7%
PEACE		1	0.7%
PIUS		1	0.7%
PRECIOUS LEVI		1	0.7%
RAKIYA AHMADU		1	0.7%
RAKIYA MOHD		1	0.7%
RAMATU		1	0.7%
RUBEN		1	0.7%
SADIQ		1	0.7%
SAFIYANU		1	0.7%
SALVATION PWASATO		1	0.7%
SAMUEL JOSEPH		1	0.7%
SANI MOH'D		1	0.7%
SULEMAN IBRAHIM		1	0.7%
SUNDAY		1	0.7%
SUWEBE		1	0.7%
TANGSOM		1	0.7%
TASSALA		1	0.7%
TATULI P		1	0.7%
THUNAGYO NYAJON		1	0.7%
UMARU		2	1.4%
UMMA GARBA		1	0.7%

members_2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
USMAN		1	0.7%
USMAN AHMED		1	0.7%
WAJIM		1	0.7%
WALDA		1	0.7%
YIVALA ABOKI		1	0.7%
YUNUSA BALA		1	0.7%
ZAINAB		1	0.7%
ZAINABU MAMUDA		1	0.7%

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

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		5	3.4%
A'BIDA		1	0.7%
ABBA		1	0.7%
ABBA ABDULLAHI		1	0.7%
ABDULHAMID ALI		1	0.7%
ABDULLAHI		2	1.4%
ABDULQADIR MOH'D		1	0.7%
ABDULRAHAM		1	0.7%
ABNER		1	0.7%
ABOULABSI DANLADI		1	0.7%
ABUBAKAR ZANGOMA		1	0.7%
ADAM		1	0.7%
ADAMU AHMADU		1	0.7%
AHMADU IDI		1	0.7%
AISHA		1	0.7%
AISHA AHMED		1	0.7%
AISHA BUBA		1	0.7%
AISHA HASSAN		1	0.7%

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
AISHA SURAJO		1	0.7%
AISHATU IBRAHIM		1	0.7%
ALHAJI KELUYE		1	0.7%
ALI		1	0.7%
ALI SHEHU		1	0.7%
ALIYU MOH'D		1	0.7%
ALTINE		1	0.7%
ANNAH JAMES		1	0.7%
ASHIRU		1	0.7%
AUWALU		1	0.7%
BABANGIDA		1	0.7%
BADURRASHEE MOHD		1	0.7%
BAMANGA JINGI		1	0.7%
BARNABAS		1	0.7%
BITRUS JUSTINE		1	0.7%
BLESSING NYAJON		1	0.7%
CHIMPION PWASATO		1	0.7%
CONIEKL Y		1	0.7%
DANLADI		1	0.7%
DAUDA		1	0.7%
DOGARA		1	0.7%
EDIBORE		1	0.7%
EDITH		1	0.7%
ELAM TERI		1	0.7%
FADIMATU UMAR		1	0.7%
FALIMAT IBRAHIM		1	0.7%
FANNA GAMBO		1	0.7%
FATI MUSTAPHA		1	0.7%
FATIMA		1	0.7%
FATIMA IBRAHIM		1	0.7%
FAYIZA NYAJON		1	0.7%
GARLEYA		1	0.7%
GODWIN		1	0.7%
HABIBA		1	0.7%

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
HABIBA IDI		1	0.7%
HABIBU		1	0.7%
HAFSAT		1	0.7%
HAJIA BINTU		1	0.7%
HAMSATU		1	0.7%
HAMZA		1	0.7%
HANATU MARKUS		1	0.7%
HAUWA		1	0.7%
HAUWA MANU		1	0.7%
HAUWAWU		1	0.7%
HELEN		1	0.7%
HOLY		1	0.7%
HUSSAINA		1	0.7%
IBRAHIM		3	2.0%
IBRAHIM CHIROMA		1	0.7%
IBRAHIM M		1	0.7%
IDRIS		2	1.4%
ILIYASU		1	0.7%
JAAFARU SHAIBU		1	0.7%
JACOB KWATRI		1	0.7%
JACOB LUKA		1	0.7%
JIBANIA		1	0.7%
JOSTINA		1	0.7%
KABIRU		1	0.7%
KABIRU BASHIRU		1	0.7%
KADIJA		1	0.7%
KAMO		1	0.7%
KHADIIJA ISA		1	0.7%
KPENCHAF MIJINYAWA		1	0.7%
LEDEMSE SALIHU		1	0.7%
LIBERTY STEVEN		1	0.7%
LUCKY		1	0.7%
LUCKY JOHN		1	0.7%
MADU AHMADU		1	0.7%
MAGRET		1	0.7%
MAICHEL		1	0.7%
MAIMUNA		1	0.7%

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
MAIRAMA		1	0.7%
MARIA CYPRIAN		1	0.7%
MARYAM		4	2.7%
MELODY JOSEPH		1	0.7%
MOHAMMED		1	0.7%
MOLE		1	0.7%
MUSA ALH USMAN		1	0.7%
MUSA NASIRU		1	0.7%
MUSBATTU INUSA		1	0.7%
MUSTAPHA AHMAD		1	0.7%
NASIRU SULEIMAN		1	0.7%
NAZIRI		1	0.7%
NAZIYA BALA		1	0.7%
NDAYE YUNANA		1	0.7%
NGYANGWA		1	0.7%
NONO		1	0.7%
PAUL LEVI		1	0.7%
PEACE P		1	0.7%
RABI ADAMU		1	0.7%
RACHAEL PETER		1	0.7%
RAHINA MOHAMMED		1	0.7%
RIMAMSANAT/		1	0.7%
RUKAYATU		1	0.7%
SADIQ ADAMU		1	0.7%
SAKINA MOHD		1	0.7%
SALISU GARBA		1	0.7%
SAMUEL		1	0.7%
SEWENJIJA		1	0.7%
SHAIBU		1	0.7%
SHEBORAH		1	0.7%
SHUAIBU		1	0.7%
SULE		1	0.7%
TENSABA		1	0.7%
THAMA		1	0.7%
THATIUS		1	0.7%

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
UMAMATU UMARU		1	0.7%
UMURIILA		1	0.7%
WUYERIGA ABOKI		1	0.7%
YA FALTA M		1	0.7%
YAHAYA		1	0.7%
YUSUF		1	0.7%
YUSUF SULE		1	0.7%
ZAINAB		3	2.0%
ZENO DANLADI		1	0.7%
ZUBAINA		1	0.7%

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members_4: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		11	7.5%
ABBA		1	0.7%
ABDULRAHAN IBRAHIM		1	0.7%
ABEL		1	0.7%
ABUBAKAR		1	0.7%
ABUBAKAR MOH'D		1	0.7%
ABUBAKAR SULEIMAN		1	0.7%
ADAMU BASHIRU		1	0.7%
ADAMU IDI		1	0.7%
ADOWA		1	0.7%
AFODIYA		1	0.7%
AGNES		1	0.7%
AHMADU BUBA		1	0.7%
AHMADU ENGINEER		1	0.7%
AHMED		1	0.7%
AISHA		2	1.4%
AISHATU		2	1.4%
AISHATU MANU		1	0.7%

members_4: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ALICE NYAJON		1	0.7%
ALTINE		1	0.7%
AMAHIL		1	0.7%
AMINA		2	1.4%
ANGELINA LUKA		1	0.7%
ANTI TASALLA		1	0.7%
ASMAU		1	0.7%
AWALU		1	0.7%
AYIMI		1	0.7%
BALA		1	0.7%
BALA ZANGOMA		1	0.7%
BALKISU		1	0.7%
BELLO ADAMU		1	0.7%
BUBA DILLI		1	0.7%
BUHARI		1	0.7%
CHAMO		1	0.7%
CHARITY		1	0.7%
DAVID TERI		1	0.7%
EMONO		1	0.7%
ESREN MIJINYAWA		1	0.7%
FAIZA IBRAHIM		1	0.7%
FATIMA		3	2.0%
FATIMA AMADU		1	0.7%
FATIMA ISA		1	0.7%
FATIMA ZARA D.		1	0.7%
HABUBAKAR ALH USMAN		1	0.7%
HADIZA		1	0.7%
HAGGAI		1	0.7%
HAJJA INNA		1	0.7%
HALIMA		2	1.4%
HALIMA AHMAD		1	0.7%
HALIMA MAMUDA		1	0.7%
HAMIDU CHIROMA		1	0.7%
HANNATU JOSEPH		1	0.7%

members_4: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
HARUNA AHMADU		1	0.7%
HAUWA AHMADU		1	0.7%
HAUWA MOHD		1	0.7%
HAUWAU		1	0.7%
IRANUKWE DANLADI		1	0.7%
ISA SULE		1	0.7%
ISIAKA		1	0.7%
ISIYA MOHD		1	0.7%
JAFAR		1	0.7%
JAMILA		1	0.7%
JONAH JAMES		1	0.7%
KAIDE		1	0.7%
KHADIJA GARBA		1	0.7%
KONG		1	0.7%
KUCHALI		1	0.7%
KWABAI P		1	0.7%
LADI JOHN		1	0.7%
LAUKATU INUSA		1	0.7%
LUCY		1	0.7%
MAGDALINE		1	0.7%
MAIMUNA		2	1.4%
MALAMO		1	0.7%
MANSUR		1	0.7%
MARIAM		1	0.7%
MARIYAM		1	0.7%
MARTHA YUNANA		1	0.7%
MBASIRE		2	1.4%
MOHAMMED AHMED		1	0.7%
MOHAMMED RABIU		1	0.7%
MUDDAFA		1	0.7%
MUSA		1	0.7%
NABYERI ABOKI		1	0.7%
NAIMA SURAJO		1	0.7%
NANA UMAR		1	0.7%
NAOMI		1	0.7%
NASIRU SHAIBU		1	0.7%

members_4: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
NATHAN STEVEN		1	0.7%
OMEGAH LEVI		1	0.7%
PETER		1	0.7%
PROSPER		1	0.7%
RABI		1	0.7%
RABIU MOH'D		1	0.7%
RAHAB JUSTINE		1	0.7%
RAHAB MARKUS		1	0.7%
RAHANATU		1	0.7%
RAKIYA SHEHU		1	0.7%
REMEMBER Y		1	0.7%
RIMAMJOMTE		1	0.7%
RUKAYA		1	0.7%
RUTH KWATRI		1	0.7%
SABASTINE PETER		1	0.7%
SADIQA		1	0.7%
SALAMATU		1	0.7%
SALISU		1	0.7%
SAMAILA		1	0.7%
SANA		1	0.7%
SERAH		1	0.7%
SIMON CYPRIAN		1	0.7%
SONG PWASATO		1	0.7%
STANLEY SALIHU		1	0.7%
SULEIMAN M		1	0.7%
SULEMAN BALA		1	0.7%
UMAR IBRAHIM		1	0.7%
UMARU AHMADU		1	0.7%
UMARU NASIRU		1	0.7%
UNEIZA		1	0.7%
USMAN SULE		1	0.7%
WAZIRI		1	0.7%
WUDINI JINGI		1	0.7%
YA KURA M		1	0.7%
YADURTY		1	0.7%

members__4: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
YAHAYA		1	0.7%
YAHUZA		1	0.7%
YAMUNA		1	0.7%
YUSUF IDI		1	0.7%
ZAHRA		1	0.7%
ZALPHA		1	0.7%

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members__5: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		18	12.2%
ABDULJEED		1	0.7%
ABDULKARIM		1	0.7%
ABIGEL		1	0.7%
ABUBAKAR		2	1.4%
ABUBAKAR BASHIRU		1	0.7%
ADAMA MANU		1	0.7%
ADAMA MIJINYAWA		1	0.7%
ADAMU GARBA		1	0.7%
ADAMU MAMUDA		1	0.7%
AISHA		2	1.4%
AKENE		1	0.7%
ALI SULE		1	0.7%
ALIYU		1	0.7%
AMINA		1	0.7%
AMINU IDI		1	0.7%
APPOLOS		1	0.7%
ASMAU		1	0.7%
AUGUSTINA		1	0.7%
AUWALU		1	0.7%
AYISHA BALA		1	0.7%
AYUBA		1	0.7%
BA BABAGANA		1	0.7%
BABAGONI M		1	0.7%

members_5: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
BABAYO ZANGOMA		1	0.7%
BALA'ATU		1	0.7%
BARANA		1	0.7%
BIGMAN SALIHU		1	0.7%
BINTU		1	0.7%
BITRUS JOSEPH		1	0.7%
COMFORT		1	0.7%
FAHAD		1	0.7%
FANNA		1	0.7%
FANTAMI		1	0.7%
FARIDA IBRAHIM		1	0.7%
FARNSIKA		1	0.7%
FATIMA		1	0.7%
FATSUMA MOH'D		1	0.7%
FRIDAY JOHN		1	0.7%
GARBA		1	0.7%
GODWIN		1	0.7%
Grace		1	0.7%
HABIBU		1	0.7%
HABUBAKAR IBRAHIM		1	0.7%
HADIZA		1	0.7%
HAJJA HALLIMA		1	0.7%
HALIMA		1	0.7%
HALIMA IDI		1	0.7%
HAMSATU		1	0.7%
HAPPY		1	0.7%
HAPSATU		1	0.7%
HASAN		1	0.7%
HASSAN MOHD		1	0.7%
HELEN PETER		1	0.7%
HUSSAINI		1	0.7%
IBRAHIM INUSA		1	0.7%
IBRAHIM SHEHU		1	0.7%
IDRIS AHMED		1	0.7%
ILIYA LUKA		1	0.7%
ILYASU		1	0.7%
IRANYAM DANLADI		1	0.7%

members_5: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
JAFARU MOH'D		1	0.7%
JANET JAMES		1	0.7%
JUNIOR		1	0.7%
KALTIME		1	0.7%
KALTUMAI		1	0.7%
KARIMA		1	0.7%
KURUTSI DANJUMA		1	0.7%
LOUIS STEVEN		1	0.7%
LYDIA		1	0.7%
MAGDALINE MARKUS		1	0.7%
MAIRAMU BUBA		1	0.7%
MARY BITRUS		1	0.7%
MARYAM UMAR		1	0.7%
MBWIDIFFU		1	0.7%
MOH'D SABIR		1	0.7%
MOHAMMED LAWAN		1	0.7%
MOHAMMED MUSTAPHA		1	0.7%
MUBARAK AHMAD		1	0.7%
MUSA		1	0.7%
Mohammed NASIRU		1	0.7%
NA'OMI KWATRI		1	0.7%
NGAI		1	0.7%
NNALIBA ABOKI		1	0.7%
NOMAN		1	0.7%
NUEDWESEH		1	0.7%
PEACE TERI		1	0.7%
PERCY P		1	0.7%
PETER		1	0.7%
PHILIP		1	0.7%
PRAPHIER Y		1	0.7%
PROGRACE PWASATO		1	0.7%
RABI		1	0.7%
REJOICE NYAJON		1	0.7%
RILWANU SHAIBU		1	0.7%

members_5: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
RUBECA BITRUS		1	0.7%
RUKAIYA		1	0.7%
RUKAIYA D.		1	0.7%
SAIDU CHIROMA		1	0.7%
SALLAMATU		1	0.7%
SAMINU		1	0.7%
SANI		1	0.7%
SHARIAFA		1	0.7%
SOLOMON		1	0.7%
SULE AHMADU		1	0.7%
TAJUDEEN		1	0.7%
UMAINA		1	0.7%
UMAR M		1	0.7%
UMARU AHMADU		1	0.7%
UMARU ALH USMAN		1	0.7%
UMARU BUBA		1	0.7%
USAINI		1	0.7%
USMAN		1	0.7%
USMAN ADAMU		1	0.7%
USSAINI		1	0.7%
WISDOM		1	0.7%
YAHAYA ISA		1	0.7%
YAKUBU JINGI		1	0.7%
YAU MOHD		1	0.7%
YAU SULE		1	0.7%
YEBA		1	0.7%
YUSUF YUNANA		1	0.7%
ZAINAB		2	1.4%
ZAINAB IBRAHIM		1	0.7%
ZARAU		1	0.7%
ZUBAIRU S		1	0.7%
ZUWAIRA		1	0.7%

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members_6: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME

members_6: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		37	25.2%
ABBAKAR		1	0.7%
ABDULHMID M		1	0.7%
ABDULLAHI		1	0.7%
ABRAHAM MARKUS		1	0.7%
ABSOLON		1	0.7%
ADALINE		1	0.7%
ADAMA		1	0.7%
ADAMU		1	0.7%
ADO		1	0.7%
AHMADU		1	0.7%
AISHA		1	0.7%
AISHA SULE		1	0.7%
ALI		1	0.7%
AMINA		1	0.7%
AMINA BUBA		1	0.7%
AMINA NASIRU		1	0.7%
ANAFIYA S		1	0.7%
ANTY		1	0.7%
ATIKA D.		1	0.7%
AUWAL MOH'D		1	0.7%
BA KAKA		1	0.7%
BABY TARHYE		1	0.7%
BAKURA		1	0.7%
BASHIR		1	0.7%
DAKAM PWASATO		1	0.7%
DANJUMA		1	0.7%
ELIZABETH		1	0.7%
EMMANUEL LEVI		1	0.7%
EMOSE NYAJON		1	0.7%
ESTHER ABOKI		1	0.7%
ESTSUANO		1	0.7%
FAIZU IBRAHIM		1	0.7%
FALIHA		1	0.7%
FALMATA MUSTAPHA		1	0.7%

members_6: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
FARIDA		1	0.7%
IBRAHIM			
FATSUMA		1	0.7%
FELICIA P		1	0.7%
FILO JOHN		1	0.7%
FILO STEVEN		1	0.7%
GADAFI		1	0.7%
CHIROMA			
GAMBO		1	0.7%
GLORY		1	0.7%
HABIBU		1	0.7%
HADIZA		1	0.7%
HAFISAT IDI		1	0.7%
HAJJA AMINA		1	0.7%
HALIMA		1	0.7%
BASHIRU			
HAMSATU ALI		1	0.7%
HARUNA		1	0.7%
HARUNA		1	0.7%
AHMADU			
HASSAN		1	0.7%
HASSANA		1	0.7%
HUSSAINI		1	0.7%
MOHD			
HUZAIFA		1	0.7%
Hauwau		1	0.7%
IBRAHIM		3	2.0%
IBRAHIM		1	0.7%
YUNANA			
INUSA		1	0.7%
ISA AHMED		1	0.7%
ISAH		1	0.7%
ISAH MOH'D		1	0.7%
ISHAKU		1	0.7%
KWATRI			
JAMES PETER		1	0.7%
KABITU JINGI		1	0.7%
KALTUMAI		1	0.7%
KANI		1	0.7%
KHALIFAT		1	0.7%
LADI		1	0.7%
LAMAH		1	0.7%
LAMI		1	0.7%
LARABA		1	0.7%
MALAKU		1	0.7%
MAMMAN		1	0.7%

members_6: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
MANSIRU		1	0.7%
MARTHA LUKA		1	0.7%
MOH'D BELLO		1	0.7%
MOHAMMED BUHARI		1	0.7%
MUSA		1	0.7%
MUSEH MIJINYAWA		1	0.7%
MUSTAPHA		1	0.7%
MUTTARI		1	0.7%
NAFIU		1	0.7%
NOAME		1	0.7%
PASUMA ZANGOMA		1	0.7%
PATIENCE TERI		1	0.7%
PHILEMON BITRUS		1	0.7%
RIMOE DANLADI		1	0.7%
RUKAIYA ADAMU		1	0.7%
SADDAM INUSA		1	0.7%
SADIK HABAKAR		1	0.7%
SADIQ ISA		1	0.7%
SAFIYA BALA		1	0.7%
SALMA MANU		1	0.7%
SANKABE		1	0.7%
SARATU		1	0.7%
SONIYA		1	0.7%
STELLA JAMES		1	0.7%
TALATU		1	0.7%
TINYANG		1	0.7%
UMAR SHAIBU		1	0.7%
UMARU		1	0.7%
UMMA		1	0.7%
UMMI		1	0.7%
WAINDO		1	0.7%
WUNAMA C		1	0.7%
YUSUF MAMUDA		1	0.7%
ZAINAB ALH USMAN		1	0.7%
ZULAI UMAR		1	0.7%

members__6: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

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members__7: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		43	29.3%
ABDULLAHI		1	0.7%
ABLAH		1	0.7%
ABUBAKAR		1	0.7%
ABUBAKAR M MANU		1	0.7%
ABUBAKAR UMAR		1	0.7%
ABUBAKR SHAIBU		1	0.7%
ADAUWA		1	0.7%
AHMAD SULE		1	0.7%
AHMADU		1	0.7%
AISHA		1	0.7%
AMINA		2	1.4%
AMINU		1	0.7%
ANTY HAUWA S		1	0.7%
ATUSHA		1	0.7%
AUWALU		1	0.7%
AUWALU CHIROMA		1	0.7%
AYYANATU INUSA		1	0.7%
BENJAMIN MARKUS		1	0.7%
BOIIDIFU		1	0.7%
BOY		1	0.7%
DIJE		1	0.7%
DIYANA		1	0.7%
EBWAFINECH		1	0.7%
ELIZABETH JOHN		1	0.7%
ENCH'AFA MIJINYAWA		1	0.7%
EZEKIEL BITRUS		1	0.7%
FATSUMA		1	0.7%
FRANCIS		1	0.7%

members_7: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
FRIDAY		1	0.7%
GAMBO BUBA		1	0.7%
GAMBO MUSTAPHA JR		1	0.7%
GARBA BILE		1	0.7%
GULDIS		1	0.7%
HABIBA		2	1.4%
HADIJA ADAMU		1	0.7%
HAJARA		3	2.0%
HAJJA FATI		1	0.7%
HALIMA		2	1.4%
HAUWA		2	1.4%
HAUWAU		1	0.7%
HURAIRATU MAMUDA		1	0.7%
HUSSAINA		1	0.7%
ILIYA		1	0.7%
ISA ALI		1	0.7%
ISKINBA		1	0.7%
JAFAR		1	0.7%
JERRY		1	0.7%
JOSEPH DANBIRNI		1	0.7%
KARIMA		1	0.7%
KHADIJA .D.		1	0.7%
KHADISA		1	0.7%
MACHUN		1	0.7%
MAIJIDDA		1	0.7%
MAIMUNA		1	0.7%
MALAMO		1	0.7%
MARIYA		1	0.7%
MARK		1	0.7%
MARY YOHANA		1	0.7%
MARYAM		1	0.7%
MARYAM MOH'D		1	0.7%
MOHAMMED ABUBAKAR		1	0.7%
MUJAHID		1	0.7%
MUJITAFI ISA		1	0.7%
MUSA		1	0.7%
NURA ALH USMAN		1	0.7%
PANIWGA		1	0.7%
PARIJA		1	0.7%

members_7: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
Precious Teri		1	0.7%
RABI		2	1.4%
RABIU NASIRU		1	0.7%
RANSON STEVEN		1	0.7%
RITA JAMES		1	0.7%
RUKAIYA		1	0.7%
SAADATU IBRAHIM		1	0.7%
SAADE MOHD		1	0.7%
SADIQ IBRAHIM		1	0.7%
SAFIYA		1	0.7%
SALISU MOH'D		1	0.7%
SAMAILA YUNANA		1	0.7%
SHAHIDA		1	0.7%
SHAHIDU		1	0.7%
SHAPSUWA		1	0.7%
SULEMAN		1	0.7%
SUNDAY KWATRI		1	0.7%
UKINESIBA DANLADI		1	0.7%
UMAR AHMED		1	0.7%
UMARU		2	1.4%
USENI C		1	0.7%
USMAN BASHIRU		1	0.7%
USMAN M		1	0.7%
UWANI JINGI		1	0.7%
UWANI ZANGOMA		1	0.7%
Umaru		1	0.7%
VABRIGA ABOKI		1	0.7%
YUSUF YAKUBU		1	0.7%
ZAINABU		1	0.7%

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members_8: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME

members_8: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		57	38.8%
ABDULAMAJID		1	0.7%
ABDULAZIZ M		1	0.7%
ABDULRAHMA		1	0.7%
ABEL		1	0.7%
ABUBAKAR		1	0.7%
ABUBAKAR IDI		1	0.7%
ABUBAKAR MUSTAPHA		1	0.7%
ABUBAKAR ZANGOMA		1	0.7%
ADAMU		1	0.7%
AISHA		4	2.7%
AISHA BUBA		1	0.7%
AUWALU		1	0.7%
Asmau		1	0.7%
BADIYA BALA		1	0.7%
BALKI ALH		1	0.7%
BARISTAP		1	0.7%
Christiana Markus		1	0.7%
DALHATU UMAR		1	0.7%
DAMARIS		1	0.7%
ESTHER		1	0.7%
ETANIMUJE MIJINYAWA		1	0.7%
FARIDA		1	0.7%
FATIMA		1	0.7%
FATIMA ISA		1	0.7%
FATSUMA		1	0.7%
FATSUMA S		1	0.7%
FATUMA		1	0.7%
FAYINMA		1	0.7%
Fatima		1	0.7%
GALI ISHIAKU		1	0.7%
GODIYA YUNANA		1	0.7%
HADIZA		1	0.7%
HADIZA MANU		1	0.7%
HAFSATU		1	0.7%
HAJA YEJA		1	0.7%
HANSATU		1	0.7%
HARIRA		1	0.7%

members_8: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
HASARATU MAMUDA		1	0.7%
HASSAN		1	0.7%
HASSANA CHIROMA		1	0.7%
HAUWAU		1	0.7%
HAZIMA ADAMU		1	0.7%
IBRAHIM		2	1.4%
ISA NASIRU		1	0.7%
JAMILA ADAMU		1	0.7%
JANENT KWATRI		1	0.7%
JOSIAH MARKUS		1	0.7%
KABIRU		1	0.7%
KADIJA		1	0.7%
KAPTERIMAM		1	0.7%
KHMAD D.		1	0.7%
KUCHELLI		1	0.7%
KURE JOHN		1	0.7%
LARABA C		1	0.7%
MAIRAMA JINGI		1	0.7%
MALLAM IBRAHIM		1	0.7%
MALLAMA		1	0.7%
MARYAM USMAN		1	0.7%
MASURA INUSA		1	0.7%
MIRACLE		1	0.7%
MOHAMMED		1	0.7%
MOHAMMED AUWAL		1	0.7%
MOHAMMED BASHIRU		1	0.7%
MUSTAFA		1	0.7%
NAFISATU		1	0.7%
NASIR		1	0.7%
NYANDA DANLADI		1	0.7%
PRECIOUS STEVEN		1	0.7%
RIFKATU BITRUS		1	0.7%
RUKAYA		1	0.7%
SADIQ		1	0.7%

members_8: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
SAFIYA SHAIBU		1	0.7%
SALAMATU		1	0.7%
SANI		1	0.7%
SULEIMAN IBRAHIM		1	0.7%
UMAR ALI		1	0.7%
UMAR MOHD		1	0.7%
USMAN		1	0.7%
USMAN MOH'D		1	0.7%
VALISHI		1	0.7%
WAKIL		1	0.7%
WASILA		1	0.7%
YAKUBU		1	0.7%
YELWAJI		1	0.7%
YETOB		1	0.7%
ZAKIYAM IBRAHIM		1	0.7%

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members_9: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		68	46.3%
ABDULAZEEZ		1	0.7%
ABDULRAHAM		1	0.7%
ABRAHAM		1	0.7%
ABUBAKAR		1	0.7%
ADAMU		1	0.7%
ADAMU GARBA		1	0.7%
ADAMU MOHD		1	0.7%
AISHA		2	1.4%
AISHAT		1	0.7%
AISHATU MAMUDA		1	0.7%
ALH ZAKARI		1	0.7%
ALI ALH USMAN		1	0.7%
ASMA'U KWATRI		1	0.7%

members_9: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
AUWALU		3	2.0%
AYUBA M YAWUBA		1	0.7%
BABY(ZAINABU		1	0.7%
BABYLAST STEVEN		1	0.7%
BARAKA NASIRU		1	0.7%
CHAITEN MIJINYAWA		1	0.7%
Dogora Markus		1	0.7%
ELIZABETH MARKUS		1	0.7%
FARSIA		1	0.7%
FATIMA AMODU		1	0.7%
FATSUMA		1	0.7%
FOSSEH		1	0.7%
GAMBO ISHIAKU		1	0.7%
HADIZA		1	0.7%
HAFISAT		1	0.7%
HAJ HALIMA SHAIBU		1	0.7%
HALIRU		1	0.7%
HANATU		1	0.7%
HAPSA		1	0.7%
HAPSAT ADAMU		1	0.7%
HASSAN		2	1.4%
HEI CHIROMA		1	0.7%
Hassan		1	0.7%
IDRIS		1	0.7%
JAAFAR IBRAHIM		1	0.7%
JAMILA		1	0.7%
KABIRU		1	0.7%
KAWULE		1	0.7%
LADI		1	0.7%
LAILATU MANU		1	0.7%
LUKA YUNANA		1	0.7%
MA'AKU		1	0.7%
MANU		1	0.7%
MARY		1	0.7%
MARYAM MOH'D		1	0.7%

members_9: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
MARYAMU UMAR		1	0.7%
MBASIYAMBA		1	0.7%
MOH'D IBRAHIM		1	0.7%
MOHAMMAD ABBATI		1	0.7%
MOHAMMED ABDULLAHI		1	0.7%
MOHAMMED S		1	0.7%
MOSES JUSTINE		1	0.7%
MUSA		1	0.7%
Maureen Usman		1	0.7%
NAFIU		1	0.7%
PRECIOUS SALIHU		1	0.7%
RAKIBA M		1	0.7%
ROVIS JOHN		1	0.7%
RUBDRIMAM		1	0.7%
SAFIYA .D.		1	0.7%
SALE		1	0.7%
SHAFAAATU JINGI		1	0.7%
SULIAMAN INUSA		1	0.7%
UMAR ISA		1	0.7%
USMAILA		1	0.7%
YAGANA		1	0.7%
YAHAYA		2	1.4%
YETHA MUSTAPHA		1	0.7%
YUSUF		1	0.7%
ZACHARIA DAUDA		1	0.7%
ZARA		1	0.7%

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members_10: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		82	55.8%

members_10: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ABDUL JABAR D		1	0.7%
ABDULHARIQ		1	0.7%
ABDULLAHI		2	1.4%
ABDULLATEEF		1	0.7%
ABUBAKAR		1	0.7%
ABUBAKAR CHIROMA		1	0.7%
AISHA		1	0.7%
ALI		1	0.7%
ASMAU		1	0.7%
BWASEH MIJINYAWA		1	0.7%
ELIZABETH		1	0.7%
FATIMA		2	1.4%
FATSUMA MOHD		1	0.7%
FIRDAUSI		1	0.7%
FRANCIS BENSON		1	0.7%
HABIBA GARBA		1	0.7%
HADIZA M		1	0.7%
HAJARA		1	0.7%
HAJJA		1	0.7%
HALADU		1	0.7%
HAMMAMATU		1	0.7%
HARUNA S		1	0.7%
HAUWA ADAMU		1	0.7%
HAUWA JINGI		1	0.7%
HAUWA'U MANU		1	0.7%
HAUWAU		1	0.7%
HAUWAWU		1	0.7%
HUSAINA		1	0.7%
HYELLZIRA		1	0.7%
IBRAHIM		1	0.7%
ISA ALH USMAN		1	0.7%
JABIRU IBRAHIM		1	0.7%
JAFAR IBRAHIM		1	0.7%
JAMILA UMAR		1	0.7%
KALTUL		1	0.7%
KATHRINE JOHN		1	0.7%

members_10: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
KHADIJA		1	0.7%
KHADIJA INUSA		1	0.7%
KHAFILA		1	0.7%
MADA ISHIAKU		1	0.7%
MAIMUNA		1	0.7%
MALAM MASA KWORI		1	0.7%
MANSUR SHAIBU		1	0.7%
MARYAM		1	0.7%
MOH'D		1	0.7%
MOHAMMADU AMINU		1	0.7%
MULUDI		1	0.7%
MURNA MARKUS		1	0.7%
MUSA		1	0.7%
RABI DANLADI		1	0.7%
RILWANU		1	0.7%
SALAMATU NASIRU		1	0.7%
SALE		1	0.7%
SERA YUNANA		1	0.7%
SUHAIRU		1	0.7%
SULEIMAN		1	0.7%
Usman Tilaus		1	0.7%
VICTOR MOSES		1	0.7%
WANDERIMAM		1	0.7%
WASILA		1	0.7%
YAWUBA HAMMAN		1	0.7%
ZAINAB MOH'D		1	0.7%
ZARA		1	0.7%

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

members_11: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

members_11: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		92	62.6%
ABBAS UMAR		1	0.7%
ABDULKADIR		1	0.7%
ADAMA		1	0.7%
ADAMU CHIROMA		1	0.7%
AGATHA YUNANA		1	0.7%
AHAMAB MOHAMMED		1	0.7%
AISHA		1	0.7%
AISHATU SHAIBU		1	0.7%
ALHASSAN		1	0.7%
AMINU		1	0.7%
AUWAL		1	0.7%
BOY		1	0.7%
BUHARI M		1	0.7%
DAHIRU MOH'D		1	0.7%
DASSO		1	0.7%
FADIMATU ADAMU		1	0.7%
FADIMATU UMAR		1	0.7%
FALMATA		1	0.7%
FALMATA KAWO		1	0.7%
FATIMA		2	1.4%
FATIMA ZAKIYA		1	0.7%
GAMBO MOHD		1	0.7%
HABIBA		1	0.7%
HADIZA		1	0.7%
HAJJA RAMATU RABIU		1	0.7%
HAPPY SAIDU		1	0.7%
HAUWA		1	0.7%
IDI		1	0.7%
ISA		1	0.7%
JAMILA ABUBAKAR		1	0.7%
LAWAN ALH USMAN		1	0.7%
MADANSIRU INUSA		1	0.7%
MAIMUNA		1	0.7%

members__11: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
MARYAM		2	1.4%
MOHAMMED JAFAR		1	0.7%
PIMINA JOHN		1	0.7%
QUEEN MIJINYAWA		1	0.7%
RABIA NAWA		1	0.7%
RIKAM DANLADI		1	0.7%
RIMAMYABA		1	0.7%
RUKAIYA		1	0.7%
RUKAYA IBRAHIM		1	0.7%
RUMASAU NASIRU		1	0.7%
SAADATU		1	0.7%
SALIHU JINGI		1	0.7%
SAMAILA		1	0.7%
SULEMAN AMADU		1	0.7%
Siyama		1	0.7%
UMMI IBRAHIM		1	0.7%
WALIDI		1	0.7%
Yusufu		1	0.7%
ZARA		1	0.7%
ZARA BELLO		1	0.7%

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

members__12: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		106	72.1%
ABBA BABANGIDA		1	0.7%
ADAMU		1	0.7%
AHAMADU LABARAN		1	0.7%
AHMAD		1	0.7%
ALHASSAN		1	0.7%
AMINU ALI		1	0.7%
ASHIRU MIKAILA		1	0.7%

members_12: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
Aisha		1	0.7%
Ali		1	0.7%
BA GAMBO		1	0.7%
BABY YUNANA		1	0.7%
BAKLISU SALE		1	0.7%
ELISHA		1	0.7%
HAFHA		1	0.7%
HAFSAT INUSA		1	0.7%
HASSAN		1	0.7%
IBRAHIM SHAIBU		1	0.7%
KHALIL		1	0.7%
LAMI MOH'D		1	0.7%
MA'AZU USMAN		1	0.7%
MANU MOHAMMED		1	0.7%
MARYAM		1	0.7%
MINA YANGAS		1	0.7%
MOHAMMED		1	0.7%
MUSABA		1	0.7%
NASIR		1	0.7%
PIDOPI		1	0.7%
RASHIDA IBRAHIM		1	0.7%
Rimankwate		1	0.7%
SA'ADU CHIROMA		1	0.7%
SADIK		1	0.7%
SADIQ		1	0.7%
SULEIMAN		1	0.7%
SUNDAY BENSON		1	0.7%
UMMI AISHA MANU		1	0.7%
UMMI MOHD		1	0.7%
USMAN IBRAHIM		1	0.7%
USMAN UMAR T		1	0.7%
YAKUBU JINGI		1	0.7%
YUSUF IBRAHIM		1	0.7%
ZULAI		1	0.7%

members_12: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

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

members_13: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		114	77.6%
ABDALLAH		1	0.7%
ABDDULKARIM JINGI		1	0.7%
ABDUL SALAM		1	0.7%
ABDULKADIR M		1	0.7%
ABDULLAHI		1	0.7%
ABUBAKAR		1	0.7%
ABUBAKAR ABDULKADIR		1	0.7%
ADAMU		1	0.7%
AISHA BALA		1	0.7%
AISHA MOH'D		1	0.7%
BEBE BOY		1	0.7%
FATIMA		1	0.7%
FAVOUR BALA		1	0.7%
HAFSAT IBRAHIM		1	0.7%
HAMZA		1	0.7%
HANATU IBRAHIM		1	0.7%
IBRAHIM		1	0.7%
IBRAHIM LABARAN		1	0.7%
IBRAHIM SALE		1	0.7%
INDO		1	0.7%
JAFAR USMAN		1	0.7%
LAWAL		1	0.7%
NASIRU		1	0.7%
NURA SHAIBU		1	0.7%
SAMUEL BENSON		1	0.7%
UMAR USMAN		1	0.7%
UMARU CHIROMA		1	0.7%
USAINI		1	0.7%

members_13: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
USSAINA		1	0.7%
WADA MUHAMMED		1	0.7%
YAKUBU SULE		1	0.7%
ZULAI		1	0.7%
ZUWAIRA UMAR		1	0.7%

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

members_14: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		123	83.7%
ABBATI		1	0.7%
ABDULAZIZ JINGI		1	0.7%
ABDULRAZAKU		1	0.7%
AISHA MOH'D		1	0.7%
ALI		1	0.7%
ALI LABARAN		1	0.7%
AUWAL MOH'D		1	0.7%
DANLADI		1	0.7%
FATSUMA		1	0.7%
FAUZIA CHIROMA		1	0.7%
HAJARA		1	0.7%
HASSAN		1	0.7%
IBRAHIM UMAR		1	0.7%
ILIYA WALI		1	0.7%
KHADIJA		1	0.7%
KULU USMAN		1	0.7%
MUSA		1	0.7%
MUSTAFA USMAN		1	0.7%
RAHIMA DANLADI		1	0.7%
REALITY BALA		1	0.7%
SA'AADATU		1	0.7%
SALISU SHAIBU		1	0.7%

members__14: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
TALATU		1	0.7%
ZAYADATU IBRAHIM		1	0.7%

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

members__15: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		127	86.4%
ABDUL LABARAN		1	0.7%
AMINA USMAN		1	0.7%
FIDOLSI		1	0.7%
Fatima		1	0.7%
GUDINI JINGI		1	0.7%
HABU		1	0.7%
HAMISU MOH'D		1	0.7%
HAUWA MOH'D		1	0.7%
HUSSAINI		1	0.7%
IBRAHIM WALI		1	0.7%
ISMAILA SHAIBU		1	0.7%
MAIMUNA UMAR		1	0.7%
MARYAM		1	0.7%
MONDAY PHILIP		1	0.7%
MUBARAK CHIROMA		1	0.7%
MUHAMMAD USMAN		1	0.7%
RAFIA		1	0.7%
RAHAMA IBRAHIM		1	0.7%
SULAIMAN		1	0.7%
UMARU		1	0.7%

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

members__16: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
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members_16: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		133	90.5%
ADAMA JINGI		1	0.7%
AISHA USMAN		1	0.7%
AMINA MOH'D		1	0.7%
DISSI CHIROMA		1	0.7%
HAJ ADAMA SHAIBU		1	0.7%
HASSAN		1	0.7%
MALLAM HASSAN		1	0.7%
MOHAMMADU		1	0.7%
RUKAIYA		1	0.7%
SALAMAT LABARAN		1	0.7%
SAMAILA UMAR		1	0.7%
USMAN		1	0.7%
Usman		1	0.7%
WALID		1	0.7%

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

members_17: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		135	91.8%
DAUDA SHAIBU		1	0.7%
GAMBOLIYA		1	0.7%
HAJARA UMAR		1	0.7%
HALIMA		1	0.7%
HALIMA MOH'D		1	0.7%
HUSSAINI		1	0.7%
IBRAHIM JINGI		1	0.7%
LAMAN		1	0.7%
SAMINU		1	0.7%

members__17: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
SULEIMAN CHIROMA		1	0.7%
YUSUF		1	0.7%
ZULAI		1	0.7%

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

members__18: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		137	93.2%
ADAM		1	0.7%
BELLO SHAIBU		1	0.7%
GOGGO JINGI		1	0.7%
HAUWA		1	0.7%
JAMILA MOH'D		1	0.7%
KADIJA		1	0.7%
MARYAM		1	0.7%
Nana		1	0.7%
SHEHU UMAR		1	0.7%
UMMANI CHIROMA		1	0.7%

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

members__19: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		140	95.2%
AMINA		1	0.7%
HADIZA MOH'D		1	0.7%
ISMAILA		1	0.7%
MAMUDU CHIROMA		1	0.7%
MOHAMMED JINGI		1	0.7%
UMMI UMAR		1	0.7%

members__19: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ZAINAB SHAIBU		1	0.7%

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

members__20: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		140	95.2%
AISHATU JINGI		1	0.7%
FAISAL CHIROMA		1	0.7%
HASSAN UMAR		1	0.7%
ISAH SHAIBU		1	0.7%
JIDDA		1	0.7%
NAJA'ATU		1	0.7%
SHAAFATU MOH'D		1	0.7%

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

members__21: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		142	96.6%
HAFSAT		1	0.7%
HAMMA CHIROMA		1	0.7%
HAPSATU JINGI		1	0.7%
MUNIRA MOH'D		1	0.7%
SULEIMAN SHAIBU		1	0.7%

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

members__22: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

members 22: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
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Value	Label	Cases	Percentage
##N/A##		142	96.6%
ADAMU		1	0.7%
AISHATU CHIROMA		1	0.7%
AMINA MOH'D		1	0.7%
BASHIR SHAIBU		1	0.7%
ZUBAIDA JINGI		1	0.7%

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

members 23: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
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Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
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Value	Label	Cases	Percentage
##N/A##		144	98.0%
ISMAILA JINGI		1	0.7%
NAJEEB SHAIBU		1	0.7%
RABI M		1	0.7%

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

members 24: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
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Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
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Value	Label	Cases	Percentage
##N/A##		144	98.0%
ABDULRAZAK M		1	0.7%
FARIDA JINGI		1	0.7%
HAJIYA SALAMATU B		1	0.7%

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

members 25: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
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members 25: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
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Value	Label	Cases	Percentage
##N/A##		144	98.0%
FAIZA JINGI		1	0.7%
HASIYA SHAIBU		1	0.7%
MUNIRA M		1	0.7%

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

members 26: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
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Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
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Value	Label	Cases	Percentage
##N/A##		144	98.0%
AISHATU JINGI		1	0.7%
KABIRU SHAIBU		1	0.7%
MARYAM M		1	0.7%

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

members 27: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
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Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
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Value	Label	Cases	Percentage
##N/A##		144	98.0%
AISHATU M		1	0.7%
ALIYU SHAIBU		1	0.7%
ZAINAB JINGI		1	0.7%

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

members 28: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
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Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
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members__28: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		144	98.0%
AMINA JAFAR		1	0.7%
BAPPA JINGI		1	0.7%
DUDU MOHAMMED		1	0.7%

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

members__29: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		144	98.0%
Saadatu M		1	0.7%
UMARU JINGI		1	0.7%
ZULAIYA JAFAR		1	0.7%

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

members__30: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		145	98.6%
SAIDU JINGI		1	0.7%
UMMI JAFAR		1	0.7%

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

members__31: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		145	98.6%
MUSA SHAIBU		1	0.7%
USMAN JINGI		1	0.7%

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

members__32: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question
1. NAME
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		145	98.6%
ABDULLAHI JINGI		1	0.7%
SHAIBU JAFARU		1	0.7%

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

members__33: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question
1. NAME
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		146	99.3%
GANA JINGI		1	0.7%

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

members__34: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question
1. NAME
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		147	100.0%

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

members__35: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question
1. NAME
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		147	100.0%

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

members__36: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

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

members__36: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question
1. NAME
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		147	100.0%

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

members__37: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question
1. NAME
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		147	100.0%

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

members__38: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question
1. NAME
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		147	100.0%

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

members__39: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__40: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__41: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__42: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__43: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		

members__43: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		147	100.0%

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

members__44: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		147	100.0%

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

members__45: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		147	100.0%

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

members__46: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		147	100.0%

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

members__47: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		147	100.0%

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

members__48: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__49: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__50: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__51: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__52: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		

members__52: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		147	100.0%

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

members__53: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		147	100.0%

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

members__54: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		147	100.0%

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

members__55: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		147	100.0%

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

members__56: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		147	100.0%

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

members__57: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__58: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__59: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

in_01: What was the household's main source of income in the last 30 days?

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	What was the household's main source of income in the last 30 days?		
Value	Label	Cases	Percentage
NO INC		1	0.7%
OTHER		1	0.7%
PENSIO		5	3.4%
PROFIT		99	67.3%
RENT O		1	0.7%
SALE O		3	2.0%
WAGES		37	25.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

in_01_Oth: 1_Oth. Specify the other source of income for the household in the last 30 days

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

# in_01_Oth: 1_Oth. Specify the other source of income for the household in the last 30 days			
Literal question	1_Oth. Specify the other source of income for the household in the last 30 days		
Value	Label	Cases	Percentage
MOTOR PACK LOADER		1	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_02: Has the main income source of your household changed in the last 12 months?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Has the main income source of your household changed in the last 12 months?		
Value	Label	Cases	Percentage
NO		127	86.4%
YES		20	13.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_03: What was the source of income for your household before it changed to (the curre			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Literal question	What was the source of income for your household before it changed to (the curre		
Value	Label	Cases	Percentage
PROFIT		15	75.0%
SALE O		1	5.0%
WAGES		4	20.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_03_Oth: 3_Oth. Specify the other source of income for the household in the last 12 month			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=147 /-]		
Literal question	3_Oth. Specify the other source of income for the household in the last 12 month		
Value	Label	Cases	Percentage
Sysmiss		147	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_04: 4. Did the change from %in_03% to %in_01% occur due to seasonal changes that usu			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Literal question	4. Did the change from %in_03% to %in_01% occur due to seasonal changes that usu		
Value	Label	Cases	Percentage
NO		9	45.0%
YES		11	55.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_05: In the last 12 months, how has the total income of your household changed?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	In the last 12 months, how has the total income of your household changed?		

in_05: In the last 12 months, how has the total income of your household changed?

Value	Label	Cases	Percentage
DECREA		40	27.2%
INCREA		32	21.8%
STAYED		75	51.0%

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

in_06: In the past 12 months has your household received remittances?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	In the past 12 months has your household received remittances?

Value	Label	Cases	Percentage
NO		134	91.2%
YES		13	8.8%

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

in_07: What is the main source of the remittances?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=0 /-]
Literal question	What is the main source of the remittances?

Value	Label	Cases	Percentage
FROM W		13	100.0%

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

in_08: Please state the main means through which your household receives these remittan

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=0 /-]
Literal question	Please state the main means through which your household receives these remittan

Value	Label	Cases	Percentage
AT A B		3	23.1%
BY A B		1	7.7%
OTHER:		1	7.7%
THROUG		8	61.5%

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

in_08_Oth: 8_Oth. Specify the various remittance options available to the household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]
Literal question	8_Oth. Specify the various remittance options available to the household

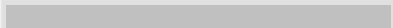
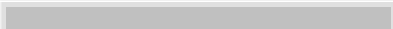
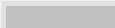




Value	Label	Cases	Percentage
Personal contact		1	100.0%

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

in_09: How much is the fees you have to pay to get this remittance?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=0 /-]
Literal question	How much is the fees you have to pay to get this remittance?

# in_09: How much is the fees you have to pay to get this remittance?			
Value	Label	Cases	Percentage
LESS T		1	7.7%
NO FEE		12	92.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__1: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=134 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		9	69.2%
1		4	30.8%
Sysmiss		134	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__2: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=134 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		13	100.0%
Sysmiss		134	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__3: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=134 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		13	100.0%
Sysmiss		134	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__4: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=134 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		13	100.0%
Sysmiss		134	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__5: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=134 /-]		
Literal question	What are the available various means through which your household can receive re		

# in_10__5: What are the available various means through which your household can receive re			
Value	Label	Cases	Percentage
0		13	 100.0%
Sysmiss		134	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__6: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=134 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		13	 100.0%
Sysmiss		134	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__7: What are the available various means through which your household can receive reWhat are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=134 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		3	 23.1%
1		10	 76.9%
Sysmiss		134	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__8: What are the available various means through which your household can receive reWhat are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=134 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		12	 92.3%
1		1	 7.7%
Sysmiss		134	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__9: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=134 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		13	 100.0%
Sysmiss		134	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__10: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		

# in_10__10: What are the available various means through which your household can receive re			
Statistics [NW/ W]	[Valid=13 /-] [Invalid=134 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		13	100.0%
Sysmiss		134	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__1000: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=134 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		12	92.3%
1		1	7.7%
Sysmiss		134	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__98: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=134 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		13	100.0%
Sysmiss		134	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__99: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=134 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		13	100.0%
Sysmiss		134	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10_Oth: 10_Oth. Specify the various remittance options available to the household			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Literal question	10_Oth. Specify the various remittance options available to the household		
Value	Label	Cases	Percentage
personal contact		1	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# em_01: In the last 30 days, which activity did your household spend the most time doing			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	In the last 30 days, which activity did your household spend the most time doing		

em_01: In the last 30 days, which activity did your household spend the most time doing

Value	Label	Cases	Percentage
DON'		1	0.7%
FARM L		8	5.4%
FARMIN		79	53.7%
NOMADI		2	1.4%
NON -F		33	22.4%
NON FA		21	14.3%
OTHER:		2	1.4%
SUBSIS		1	0.7%

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

em_01_Oth: 1_Oth. Specify the other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]
Literal question	1_Oth. Specify the other

Value	Label	Cases	Percentage
Nothing just the pension he receives		1	50.0%
nothing		1	50.0%

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

em_02: Has the main activity in which your household was employed changed in the last 1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Has the main activity in which your household was employed changed in the last 1

Value	Label	Cases	Percentage
NO		126	85.7%
YES		21	14.3%

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

# em_03: What was the main activity in which your household was employed before it change			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=0 /-]		
Literal question	What was the main activity in which your household was employed before it change		
Value	Label	Cases	Percentage
FARMIN		8	38.1%
NOMADI		3	14.3%
NON -F		2	9.5%
NON FA		5	23.8%
SUBSIS		3	14.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# em_03_Oth: 3_Oth. Specify the other			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=147 /-]		
Literal question	3_Oth. Specify the other		
Value	Label	Cases	Percentage
Sysmiss		147	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# em_04: Did the change from [PREVIOUS] to [CURRENT] occur due to seasonal changes that u			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=0 /-]		
Literal question	Did the change from [PREVIOUS] to [CURRENT] occur due to seasonal changes that u		
Value	Label	Cases	Percentage
NO		4	19.0%
YES		17	81.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_livestock: Hh owns livestock			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Hh owns livestock		
Value	Label	Cases	Percentage
0		70	47.6%
1		77	52.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_vehicles: Hh owns vehicles			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Hh owns vehicles		
Value	Label	Cases	Percentage
0		121	82.3%
1		26	17.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# asset_property: Hh owns property			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Hh owns property		
Value	Label	Cases	Percentage
0		87	59.2%
1		60	40.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_farm: Hh owns farm assets			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Hh owns farm assets		
Value	Label	Cases	Percentage
0		90	61.2%
1		57	38.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_nonfarm: Hh owns non-farm assets			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Hh owns non-farm assets		
Value	Label	Cases	Percentage
0		134	91.2%
1		13	8.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_market: Market is the main source of food			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Market is the main source of food		
Value	Label	Cases	Percentage
NO		19	12.9%
YES		128	87.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_02: In the last 12 months was there a time when you bought most of your household fo			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=0 /-]		
Literal question	In the last 12 months was there a time when you bought most of your household fo		
Value	Label	Cases	Percentage
NO		12	63.2%
YES		7	36.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__1: Why did you not buy most of your food from a market in the last 30 days?:Low ava			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=128 /-]		

# fm_03__1: Why did you not buy most of your food from a market in the last 30 days?:Low ava			
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Low ava		
Value	Label	Cases	Percentage
0		19	 100.0%
Sysmiss		128	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__2: Why did you not buy most of your food from a market in the last 30 days?:Low qua			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=128 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Low qua		
Value	Label	Cases	Percentage
0		19	 100.0%
Sysmiss		128	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__3: Why did you not buy most of your food from a market in the last 30 days?:The nea			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=128 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:The nea		
Value	Label	Cases	Percentage
0		19	 100.0%
Sysmiss		128	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__4: Why did you not buy most of your food from a market in the last 30 days?:The roa			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=128 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:The roa		
Value	Label	Cases	Percentage
0		19	 100.0%
Sysmiss		128	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__5: Why did you not buy most of your food from a market in the last 30 days?:The roa			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=128 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:The roa		
Value	Label	Cases	Percentage
0		19	 100.0%
Sysmiss		128	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__6: Why did you not buy most of your food from a market in the last 30 days?:Prices			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=128 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Prices		

fm_03__6: Why did you not buy most of your food from a market in the last 30 days?:Prices

Value	Label	Cases	Percentage
0		14	73.7%
1		3	15.8%
2		2	10.5%
Sysmiss		128	

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

fm_03__1000: Why did you not buy most of your food from a market in the last 30 days?:Other

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=128 /-]
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Other

Value	Label	Cases	Percentage
0		3	15.8%
1		16	84.2%
Sysmiss		128	

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

fm_03__98: Why did you not buy most of your food from a market in the last 30 days?:Don't k

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=128 /-]
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Don't k

Value	Label	Cases	Percentage
0		19	100.0%
Sysmiss		128	

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

fm_03__99: Why did you not buy most of your food from a market in the last 30 days?:Refused

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=128 /-]
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Refused

Value	Label	Cases	Percentage
0		19	100.0%
Sysmiss		128	

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

fm_03_Oth: 3_Oth. Specify other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=0 /-]
Literal question	3_Oth. Specify other

Value	Label	Cases	Percentage
Farm dependent		3	18.8%
Food is self produced from the farm		1	6.2%
Get most food from food aid		1	6.2%

fm_03_Oth: 3_Oth. Specify other

Value	Label	Cases	Percentage
He farms most of the food for the household		1	6.2%
Self produced		1	6.2%
Self produced from the farm		1	6.2%
The market was shut down due to insurgency		1	6.2%
We eat the food from our farm		1	6.2%
We get almost all of our food from the farm		1	6.2%
has enough food from his last harvest		1	6.2%
have enough food from the farm		1	6.2%
produced food from his farm		1	6.2%
self produce		2	12.5%

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

fm_04: What is currently the main source where you get most of your household food from

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=0 /-]
Literal question	What is currently the main source where you get most of your household food from

Value	Label	Cases	Percentage
Food a		1	5.3%
Other:		7	36.8%
Produc		11	57.9%

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



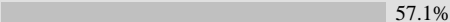




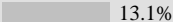




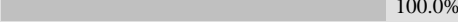
fm_04_Oth: 4_Oth. Specify other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=0 /-]
Literal question	4_Oth. Specify other

Value	Label	Cases	Percentage
Buys from stalls close to the house		1	14.3%
Farm		2	28.6%
Farm dependent		1	14.3%
From neighborhood shops		1	14.3%
The farm		1	14.3%
from stalls selling foodstuff		1	14.3%

# fm_04_Oth: 4_Oth. Specify other			
Value	Label	Cases	Percentage
around the neighborhood			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_05a: 5A. Even though you did not buy most of your food from the market in the last 30			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=0 /-]		
Literal question	5A. Even though you did not buy most of your food from the market in the last 30		
Value	Label	Cases	Percentage
NO		4	21.1%
YES		15	78.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_05: How long does it take to reach the nearest market for grains/cereals?			
Information	[Type= discrete] [Format=numeric] [Range= 0-60] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	How long does it take to reach the nearest market for grains/cereals?		
Value	Label	Cases	Percentage
0		123	83.7%
1		8	5.4%
2		6	4.1%
3		1	0.7%
5		1	0.7%
7		1	0.7%
15		1	0.7%
20		2	1.4%
25		1	0.7%
30		2	1.4%
60		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_06: How would you describe the food availability in the nearest market?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Literal question	How would you describe the food availability in the nearest market?		
Value	Label	Cases	Percentage
Inadeq		4	2.8%
Not ap		1	0.7%
Plenty		138	96.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_06_Oth: 6_Oth. Specify other			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=147 /-]		
Literal question	6_Oth. Specify other		

# fm_06_Oth: 6_Oth. Specify other			
Value	Label	Cases	Percentage
Sysmiss		147	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_07: How safe do you and other members of your household feel on the way to the near			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Literal question	How safe do you and other members of your household feel on the way to the near		
Value	Label	Cases	Percentage
Extrem		2	1.4%
Somewh		30	21.0%
Very s		111	77.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_08: What is the biggest challenge you face while getting food from the market?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Literal question	What is the biggest challenge you face while getting food from the market?		
Value	Label	Cases	Percentage
No cha		29	20.3%
Other:		12	8.4%
Prices		93	65.0%
The ro		9	6.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_08_Oth: 8_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-]		
Literal question	8_Oth. Specify other		
Value	Label	Cases	Percentage
Lack of money		1	8.3%
Lack of money		10	83.3%
lack of money		1	8.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_09: What coping strategy do you use when food is unavailable at the market in your t			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]		
Literal question	What coping strategy do you use when food is unavailable at the market in your t		
Value	Label	Cases	Percentage
Buy/ex		3	2.1%
Nothin		43	30.1%
Other		14	9.8%
Self-p		37	25.9%
Store		5	3.5%
Travel		41	28.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# fm_09_Oth: 9_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-]		
Literal question	9_Oth. Specify other		
Value	Label	Cases	Percentage
Buy another kind of food that is available in the same market		1	 7.1%
Food is always available		1	 7.1%
Food is always available in the market		8	 57.1%
There is always food in the market		1	 7.1%
There's always sufficient food in the market		1	 7.1%
We buy from the shops in the neighborhood		1	 7.1%
buys what is available		1	 7.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_10: What coping strategy do you use when food is available at the nearest market but			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=145 /-] [Invalid=0 /-]		
Literal question	What coping strategy do you use when food is available at the nearest market but		
Value	Label	Cases	Percentage
Borrow		19	 13.1%
Buy fr		15	 10.3%
I can		8	 5.5%
Other		1	 0.7%
Reduce		68	 46.9%
Rely o		3	 2.1%
Self-p		31	 21.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_10_Oth: 10_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Literal question	10_Oth. Specify other		
Value	Label	Cases	Percentage
we buy what we can afford per time		1	 100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# fm_11: How do you store your food for future use?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	How do you store your food for future use?		
Value	Label	Cases	Percentage
Aerial		9	6.1%
Basket		76	51.7%
Calaba		1	0.7%
Don'		41	27.9%
Drying		6	4.1%
Other		11	7.5%
Wall b		3	2.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_11_Oth: 11_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=11 /-] [Invalid=0 /-]		
Literal question	11_Oth. Specify other		
Value	Label	Cases	Percentage
Barns		1	9.1%
Store house		1	9.1%
Store room		3	27.3%
Store room in bags		1	9.1%
barns		3	27.3%
in sealed drums		1	9.1%
use a store house		1	9.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_12: What kind of problems do you encounter with this method of storage?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=106 /-] [Invalid=0 /-]		
Literal question	What kind of problems do you encounter with this method of storage?		
Value	Label	Cases	Percentage
Lootin		1	0.9%
None		55	51.9%
Other		1	0.9%
Pests		39	36.8%
Spoila		10	9.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_12_Oth: 12_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Literal question	12_Oth. Specify other		
Value	Label	Cases	Percentage
none		1	100.0%

# fm_12_Oth: 12_Oth. Specify other			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vm_01: In the past 7 days, were there times when you did not have enough food or money			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	In the past 7 days, were there times when you did not have enough food or money		
Value	Label	Cases	Percentage
NO		34	23.1%
YES		113	76.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vm_02a: Rely on less preferred and less expensive foods?			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Rely on less preferred and less expensive foods?		
Value	Label	Cases	Percentage
0		42	28.6%
1		4	2.7%
2		16	10.9%
3		17	11.6%
4		6	4.1%
5		8	5.4%
6		1	0.7%
7		53	36.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vm_02b: Borrow food, or rely on help from a friend or relative?			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Borrow food, or rely on help from a friend or relative?		
Value	Label	Cases	Percentage
0		93	63.3%
1		11	7.5%
2		17	11.6%
3		15	10.2%
4		5	3.4%
5		3	2.0%
7		3	2.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vm_02c: Limit portion size at mealtimes?			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Limit portion size at mealtimes?		
Value	Label	Cases	Percentage
0		57	38.8%
1		4	2.7%

# vm_02c: Limit portion size at mealtimes?			
Value	Label	Cases	Percentage
2		18	12.2%
3		16	10.9%
4		10	6.8%
5		7	4.8%
6		2	1.4%
7		33	22.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vm_02d: Restrict consumption by adults in order for small children to eat?			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Restrict consumption by adults in order for small children to eat?		
Value	Label	Cases	Percentage
0		96	65.3%
1		6	4.1%
2		15	10.2%
3		18	12.2%
4		6	4.1%
5		2	1.4%
7		4	2.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vm_02e: Community conflict: any event			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Community conflict: any event		
Value	Label	Cases	Percentage
0		72	49.0%
1		3	2.0%
2		9	6.1%
3		10	6.8%
4		7	4.8%
5		3	2.0%
6		3	2.0%
7		40	27.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_01: What is currently the main source of drinking water for your household?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	What is currently the main source of drinking water for your household?		
Value	Label	Cases	Percentage
Cart w		10	6.8%
Other		7	4.8%
Piped		4	2.7%

# wa_01: What is currently the main source of drinking water for your household?			
Value	Label	Cases	Percentage
Protec		19	12.9%
Public		16	10.9%
Rainwa		2	1.4%
Surfac		17	11.6%
Tubewe		51	34.7%
Unprot		21	14.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_01_Oth: 1_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=0 /-]		
Literal question	1_Oth. Specify other		
Value	Label	Cases	Percentage
Buying of sachet water		1	14.3%
From water sellers		1	14.3%
Sachet water		1	14.3%
sachet water		1	14.3%
water vendors		3	42.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_02: What do you usually do to the water to make it safer to drink?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	What do you usually do to the water to make it safer to drink?		
Value	Label	Cases	Percentage
Add bl		10	6.8%
Boil		9	6.1%
Don'		117	79.6%
Let it		1	0.7%
Other		3	2.0%
Strain		3	2.0%
Use a		4	2.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_02_Oth: 2_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]		
Literal question	2_Oth. Specify other		
Value	Label	Cases	Percentage
Alum		1	33.3%
use only alum		1	33.3%
water guard		1	33.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_03: How long does it usually take to walk (1 way) to get water from your dwelling?			
Information		[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]	
Statistics [NW/ W]		[Valid=143 /-] [Invalid=4 /-]	
Literal question		How long does it usually take to walk (1 way) to get water from your dwelling?	
Value	Label	Cases	Percentage
0		7	4.9%
1		10	7.0%
2		11	7.7%
3		8	5.6%
4		4	2.8%
5		40	28.0%
6		4	2.8%
7		2	1.4%
8		2	1.4%
10		22	15.4%
15		10	7.0%
18		2	1.4%
20		7	4.9%
30		5	3.5%
35		1	0.7%
45		2	1.4%
50		1	0.7%
60		2	1.4%
98		3	2.1%
Sysmiss		4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_0: wa_04_0			
Information		[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]	
Statistics [NW/ W]		[Valid=146 /-] [Invalid=1 /-]	
Value	Label	Cases	Percentage
0		1	0.7%
1		29	19.9%
2		42	28.8%
3		39	26.7%
4		13	8.9%
5		7	4.8%
6		6	4.1%
7		4	2.7%
8		1	0.7%
10		2	1.4%
14		2	1.4%
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_1: wa_04_1			
Information		[Type= discrete] [Format=character] [Missing=*]	

wa_04_1: wa_04_1

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		25	17.0%
10		3	2.0%
11		2	1.4%
15		2	1.4%
2		13	8.8%
3		34	23.1%
4		38	25.9%
5		13	8.8%
6		6	4.1%
7		5	3.4%
8		4	2.7%
9		2	1.4%

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

wa_04_2: wa_04_2**Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		46	31.3%
10		3	2.0%
11		1	0.7%
12		2	1.4%
16		1	0.7%
21		1	0.7%
3		10	6.8%
4		28	19.0%
5		31	21.1%
6		12	8.2%
7		8	5.4%
9		4	2.7%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# wa_04_3: wa_04_3****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		66	44.9%
10		3	2.0%
11		5	3.4%
13		2	1.4%
17		1	0.7%
4		10	6.8%
5		21	14.3%
6		23	15.6%
7		10	6.8%
8		4	2.7%
9		2	1.4%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# wa_04_4: wa_04_4****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		93	63.3%
10		1	0.7%
12		1	0.7%
14		1	0.7%
18		1	0.7%
5		7	4.8%
6		15	10.2%
7		17	11.6%

wa_04_4: wa_04_4

Value	Label	Cases	Percentage
8		8	5.4%
9		3	2.0%

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

wa_04_5: wa_04_5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		105	71.4%
10		6	4.1%
19		1	0.7%
6		7	4.8%
7		8	5.4%
8		14	9.5%
9		6	4.1%

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

wa_04_6: wa_04_6

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		126	85.7%
10		1	0.7%
11		2	1.4%
20		1	0.7%
7		4	2.7%
8		4	2.7%
9		9	6.1%

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

wa_04_7: wa_04_7

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		135	91.8%
10		3	2.0%
11		1	0.7%
12		2	1.4%
13		1	0.7%
21		1	0.7%
8		2	1.4%
9		2	1.4%

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

wa_04_8: wa_04_8

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

wa_04_8: wa_04_8

Value	Label	Cases	Percentage
.		139	94.6%
10		2	1.4%
11		3	2.0%
14		1	0.7%
22		1	0.7%
9		1	0.7%

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

wa_04_9: wa_04_9

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		141	95.9%
10		1	0.7%
11		1	0.7%
12		2	1.4%
15		1	0.7%
23		1	0.7%

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

wa_04_10: wa_04_10

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		144	98.0%
11		1	0.7%
17		1	0.7%
24		1	0.7%

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

wa_04_11: wa_04_11

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		144	98.0%
12		1	0.7%
21		1	0.7%
25		1	0.7%

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

wa_04_12: wa_04_12

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		144	98.0%
13		1	0.7%

# wa_04_12: wa_04_12			
Value	Label	Cases	Percentage
23		1	0.7%
26		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_13: wa_04_13			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		145	98.6%
14		1	0.7%
27		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_14: wa_04_14			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		145	98.6%
15		1	0.7%
28		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_15: wa_04_15			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		145	98.6%
16		1	0.7%
29		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_16: wa_04_16			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		145	98.6%
17		1	0.7%
30		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_17: wa_04_17			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		145	98.6%
18		1	0.7%

# wa_04_17: wa_04_17			
Value	Label	Cases	Percentage
32		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_18: wa_04_18			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		145	98.6%
19		1	0.7%
33		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_19: wa_04_19			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		146	99.3%
34		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_20: wa_04_20			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_21: wa_04_21			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_22: wa_04_22			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_23: wa_04_23			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_24: wa_04_24			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_25: wa_04_25			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_26: wa_04_26			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_27: wa_04_27			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_28: wa_04_28			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_29: wa_04_29			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_30: wa_04_30			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_31: wa_04_31			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_32: wa_04_32			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_33: wa_04_33			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_34: wa_04_34			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_35: wa_04_35			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_36: wa_04_36			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_37: wa_04_37			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_38: wa_04_38			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_39: wa_04_39			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_40: wa_04_40			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_41: wa_04_41			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_42: wa_04_42			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_43: wa_04_43			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_44: wa_04_44			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_45: wa_04_45			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_46: wa_04_46			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_47: wa_04_47			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_48: wa_04_48			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_49: wa_04_49			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_50: wa_04_50			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_51: wa_04_51			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_52: wa_04_52			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_53: wa_04_53			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_54: wa_04_54			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_55: wa_04_55			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_56: wa_04_56			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_57: wa_04_57			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

File : Food_sec_NE_contd1

wa_04_57: wa_04_57

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		147	100.0%

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

wa_04_58: wa_04_58

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		147	100.0%

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

wa_04_59: wa_04_59

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		147	100.0%

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

wa_05: How would you describe agricultural production in your farm in the last agricult

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

Statistics [NW/ W] [Valid=90 /-] [Invalid=0 /-]

Literal question How would you describe agricultural production in your farm in the last agricult

Value	Label	Cases	Percentage
Above		31	34.4%
Averag		35	38.9%
Below		21	23.3%
Don'		2	2.2%
Refuse		1	1.1%

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

wa_06_1: What are the reasons for lower than average agricultural production in the last:

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

Statistics [NW/ W] [Valid=21 /-] [Invalid=126 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		7	33.3%
1		14	66.7%
Sysmiss		126	

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

wa_06_2: What are the reasons for lower than average agricultural production in the last:

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

Statistics [NW/ W] [Valid=21 /-] [Invalid=126 /-]

File : Food_sec_NE_contd1

wa_06__2: What are the reasons for lower than average agricultural production in the last:

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		19	90.5%
1		2	9.5%
Systemmiss		126	

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

wa_06__3: What are the reasons for lower than average agricultural production in the last:

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

Statistics [NW/ W] [Valid=21 /-] [Invalid=126 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		21	100.0%
Systemmiss		126	

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

wa_06__4: What are the reasons for lower than average agricultural production in the last:

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

Statistics [NW/ W] [Valid=21 /-] [Invalid=126 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		19	90.5%
1		2	9.5%
Systemmiss		126	

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

wa_06__5: What are the reasons for lower than average agricultural production in the last:

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

Statistics [NW/ W] [Valid=21 /-] [Invalid=126 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		21	100.0%
Systemmiss		126	

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

wa_06__6: What are the reasons for lower than average agricultural production in the last:

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

Statistics [NW/ W] [Valid=21 /-] [Invalid=126 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		16	76.2%
1		5	23.8%
Systemmiss		126	

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

File : Food_sec_NE_contd1

wa_06__7: What are the reasons for lower than average agricultural production in the last:

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

Statistics [NW/ W] [Valid=21 /-] [Invalid=126 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		18	85.7%
1		3	14.3%
Sysmiss		126	

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

wa_06__8: What are the reasons for lower than average agricultural production in the last:

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

Statistics [NW/ W] [Valid=21 /-] [Invalid=126 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		21	100.0%
Sysmiss		126	

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

wa_06__1000: What are the reasons for lower than average agricultural production in the last:

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

Statistics [NW/ W] [Valid=21 /-] [Invalid=126 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		20	95.2%
1		1	4.8%
Sysmiss		126	

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

wa_06_Oth: 6_Oth. Specify other

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

Statistics [NW/ W] [Valid=1 /-] [Invalid=0 /-]

Literal question 6_Oth. Specify other

Value	Label	Cases	Percentage
Farm products destroyed by cattle		1	100.0%

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

wa_07: What is the main source of water that the farm depends on?

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

Statistics [NW/ W] [Valid=90 /-] [Invalid=0 /-]

Literal question What is the main source of water that the farm depends on?

Value	Label	Cases	Percentage
Ground		1	1.1%
Irriga		1	1.1%

File : Food_sec_NE_contd1

wa_07: What is the main source of water that the farm depends on?

Value	Label	Cases	Percentage
Rain (88	97.8%

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

wa_07_Oth: 7_Oth. Specify other

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=147 /-]

Literal question 7_Oth. Specify other

Value	Label	Cases	Percentage
Sysmiss		147	

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

wa_08: Is there currently a drought in your area?

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question Is there currently a drought in your area?

Value	Label	Cases	Percentage
NO		141	95.9%
YES		6	4.1%

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

wa_09: Did you anticipate the onset of the current drought

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

Statistics [NW/ W] [Valid=6 /-] [Invalid=0 /-]

Literal question Did you anticipate the onset of the current drought

Value	Label	Cases	Percentage
NO		4	66.7%
YES		2	33.3%

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

wa_10_1: How do you prepare to cope with the drought?:Do nothing

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

Statistics [NW/ W] [Valid=6 /-] [Invalid=141 /-]

Literal question How do you prepare to cope with the drought?:Do nothing

Value	Label	Cases	Percentage
0		2	33.3%
1		4	66.7%
Sysmiss		141	

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

wa_10_2: How do you prepare to cope with the drought?:Store crop harvest

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

Statistics [NW/ W] [Valid=6 /-] [Invalid=141 /-]

Literal question How do you prepare to cope with the drought?:Store crop harvest

File : Food_sec_NE_contd1

wa_10__2: How do you prepare to cope with the drought?:Store crop harvest

Value	Label	Cases	Percentage
0		6	100.0%
Sysmiss		141	

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

wa_10__3: How do you prepare to cope with the drought?:Change crop calendar

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=141 /-]
Literal question	How do you prepare to cope with the drought?:Change crop calendar

Value	Label	Cases	Percentage
0		6	100.0%
Sysmiss		141	

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

wa_10__4: How do you prepare to cope with the drought?:Crop insurance

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=141 /-]
Literal question	How do you prepare to cope with the drought?:Crop insurance

Value	Label	Cases	Percentage
0		5	83.3%
1		1	16.7%
Sysmiss		141	

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

wa_10__5: How do you prepare to cope with the drought?:Save money

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=141 /-]
Literal question	How do you prepare to cope with the drought?:Save money

Value	Label	Cases	Percentage
0		6	100.0%
Sysmiss		141	

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

wa_10__6: How do you prepare to cope with the drought?:Seek alternative livelihood

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=141 /-]
Literal question	How do you prepare to cope with the drought?:Seek alternative livelihood

Value	Label	Cases	Percentage
0		6	100.0%
Sysmiss		141	

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

wa_10__7: How do you prepare to cope with the drought?:Migrate for employment

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=141 /-]

File : Food_sec_NE_contd1

wa_10__7: How do you prepare to cope with the drought?:Migrate for employment

Literal question How do you prepare to cope with the drought?:Migrate for employment

Value	Label	Cases	Percentage
0		6	100.0%
Sysmiss		141	

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

wa_10__8: How do you prepare to cope with the drought?:Sell livestock

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

Statistics [NW/ W] [Valid=6 /-] [Invalid=141 /-]

Literal question How do you prepare to cope with the drought?:Sell livestock

Value	Label	Cases	Percentage
0		6	100.0%
Sysmiss		141	

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

wa_10__9: How do you prepare to cope with the drought?:Use less water consuming crops

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

Statistics [NW/ W] [Valid=6 /-] [Invalid=141 /-]

Literal question How do you prepare to cope with the drought?:Use less water consuming crops

Value	Label	Cases	Percentage
0		6	100.0%
Sysmiss		141	

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

wa_10__10: How do you prepare to cope with the drought?:Change irrigation practices (sprink

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

Statistics [NW/ W] [Valid=6 /-] [Invalid=141 /-]

Literal question How do you prepare to cope with the drought?:Change irrigation practices (sprink

Value	Label	Cases	Percentage
0		5	83.3%
1		1	16.7%
Sysmiss		141	

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

wa_10__1000: How do you prepare to cope with the drought?:Other

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

Statistics [NW/ W] [Valid=6 /-] [Invalid=141 /-]

Literal question How do you prepare to cope with the drought?:Other

Value	Label	Cases	Percentage
0		6	100.0%
Sysmiss		141	

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

wa_10_Oth: 10_Oth. Specify other

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

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wa_10_Oth: 10_Oth. Specify other

Statistics [NW/ W] [Valid=0 /-] [Invalid=147 /-]

Literal question 10_Oth. Specify other

Value	Label	Cases	Percentage
Sysmiss		147	

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

wa_11: How did you get information about the drought?

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

Statistics [NW/ W] [Valid=6 /-] [Invalid=0 /-]

Literal question How did you get information about the drought?

Value	Label	Cases	Percentage
No inf		2	33.3%
Radio/		2	33.3%
Word o		2	33.3%

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

wa_11_Oth: 11_Oth. Specify other

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=147 /-]

Literal question 11_Oth. Specify other

Value	Label	Cases	Percentage
Sysmiss		147	

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

wa_12: How prepared do you consider yourself to deal with drought?

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

Statistics [NW/ W] [Valid=6 /-] [Invalid=0 /-]

Literal question How prepared do you consider yourself to deal with drought?

Value	Label	Cases	Percentage
High		1	16.7%
Less		3	50.0%
Medium		1	16.7%
Very l		1	16.7%

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

wa_13__1: Has your household received any kind of assistance in the past year from the fol

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

Statistics [NW/ W] [Valid=6 /-] [Invalid=141 /-]

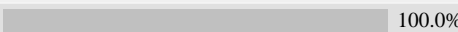
Literal question Has your household received any kind of assistance in the past year from the fol

Value	Label	Cases	Percentage
0		6	100.0%
Sysmiss		141	

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


File : Food_sec_NE_contd1

wa_13__2: Has your household received any kind of assistance in the past year from the fol

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=141 /-]		
Literal question	Has your household received any kind of assistance in the past year from the fol		
Value	Label	Cases	Percentage
0		6	 100.0%
Sysmiss		141	

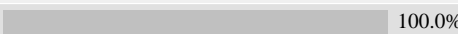
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_13__3: Has your household received any kind of assistance in the past year from the fol

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=141 /-]		
Literal question	Has your household received any kind of assistance in the past year from the fol		
Value	Label	Cases	Percentage
0		6	 100.0%
Sysmiss		141	

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

wa_13__1000: Has your household received any kind of assistance in the past year from the fol

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=141 /-]		
Literal question	Has your household received any kind of assistance in the past year from the fol		
Value	Label	Cases	Percentage
0		6	 100.0%
Sysmiss		141	

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

wa_13_Oth: 13_Oth. Specify other

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=147 /-]		
Literal question	13_Oth. Specify other		
Value	Label	Cases	Percentage
Sysmiss		147	

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

wa_14__1: 14. What kind of support did you receive?:Cash

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=147 /-]		
Literal question	14. What kind of support did you receive?:Cash		
Value	Label	Cases	Percentage
Sysmiss		147	

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

wa_14__2: 14. What kind of support did you receive?:Food

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=147 /-]		

File : Food_sec_NE_contd1

wa_14_2: 14. What kind of support did you receive?:Food

Literal question 14. What kind of support did you receive?:Food

Value	Label	Cases	Percentage
Sysmiss		147	

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

wa_14_3: 14. What kind of support did you receive?:Livelihood inputs (e.g. vocational tra

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=147 /-]

Literal question 14. What kind of support did you receive?:Livelihood inputs (e.g. vocational tra

Value	Label	Cases	Percentage
Sysmiss		147	

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

wa_14_1000: 14. What kind of support did you receive?:Other

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=147 /-]

Literal question 14. What kind of support did you receive?:Other

Value	Label	Cases	Percentage
Sysmiss		147	

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

wa_14_Oth: 14_Oth. Specify other

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=147 /-]

Literal question 14_Oth. Specify other

Value	Label	Cases	Percentage
Sysmiss		147	

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

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-08-15T09:50		1	0.7%
2017-08-15T11:20		1	0.7%
2017-08-15T12:10		1	0.7%
2017-08-15T13:50		1	0.7%
2017-08-15T14:40		1	0.7%
2017-08-15T15:20		1	0.7%
2017-08-15T15:40		1	0.7%
2017-08-15T16:20		1	0.7%
2017-08-16T08:50		1	0.7%
2017-08-16T11:10		1	0.7%
2017-08-16T11:40		1	0.7%

File : Food_sec_NE_contd1

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-08-16T13:18		1	0.7%
2017-08-16T13:50		1	0.7%
2017-08-16T14:00		1	0.7%
2017-08-16T14:40		1	0.7%
2017-08-17T08:18		1	0.7%
2017-08-17T08:30		1	0.7%
2017-08-17T09:30		1	0.7%
2017-08-17T10:18		1	0.7%
2017-08-17T10:45		1	0.7%
2017-08-17T11:00		1	0.7%
2017-08-17T11:07		1	0.7%
2017-08-17T13:30		1	0.7%
2017-08-17T13:33		1	0.7%
2017-08-17T13:39		1	0.7%
2017-08-17T14:09		1	0.7%
2017-08-18T14:40		1	0.7%
2017-08-18T15:10		1	0.7%
2017-08-19T09:30		1	0.7%
2017-08-19T11:18		1	0.7%
2017-08-19T11:20		1	0.7%
2017-08-19T11:30		1	0.7%
2017-08-19T12:20		1	0.7%
2017-08-19T12:40		1	0.7%
2017-08-19T13:20		1	0.7%
2017-08-19T13:40		1	0.7%
2017-08-19T13:50		1	0.7%
2017-08-19T13:59		1	0.7%
2017-08-20T13:40		1	0.7%
2017-08-20T14:50		1	0.7%
2017-08-20T15:40		1	0.7%
2017-08-20T17:30		1	0.7%
2017-08-21T07:40		1	0.7%
2017-08-21T08:50		1	0.7%
2017-08-21T09:00		1	0.7%
2017-08-21T09:30		1	0.7%
2017-08-21T09:40		1	0.7%
2017-08-21T10:20		1	0.7%
2017-08-21T10:30		1	0.7%
2017-08-21T10:40		1	0.7%
2017-08-21T11:10		1	0.7%
2017-08-21T11:20		1	0.7%
2017-08-21T11:40		1	0.7%
2017-08-21T12:10		1	0.7%

File : Food_sec_NE_contd1

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-08-21T12:20		1	0.7%
2017-08-21T13:00		1	0.7%
2017-08-21T14:20		1	0.7%
2017-08-22T08:30		1	0.7%
2017-08-22T08:30		1	0.7%
2017-08-22T08:30		1	0.7%
2017-08-22T09:10		1	0.7%
2017-08-22T10:00		1	0.7%
2017-08-22T12:30		1	0.7%
2017-08-22T12:50		1	0.7%
2017-08-22T13:30		1	0.7%
2017-08-22T13:40		1	0.7%
2017-08-22T13:50		1	0.7%
2017-08-22T14:20		1	0.7%
2017-08-22T20:30		1	0.7%
2017-08-23T09:50		1	0.7%
2017-08-23T10:50		1	0.7%
2017-08-23T11:20		1	0.7%
2017-08-23T12:00		1	0.7%
2017-08-23T12:50		1	0.7%
2017-08-23T15:10		1	0.7%
2017-08-23T15:50		1	0.7%
2017-08-24T08:20		1	0.7%
2017-08-24T09:40		1	0.7%
2017-08-24T10:50		1	0.7%
2017-08-24T15:30		1	0.7%
2017-08-24T16:20		1	0.7%
2017-08-24T16:20		1	0.7%
2017-08-25T09:30		1	0.7%
2017-08-25T09:50		1	0.7%
2017-08-25T10:20		1	0.7%
2017-08-25T10:50		1	0.7%
2017-08-25T11:20		1	0.7%
2017-08-25T12:30		1	0.7%
2017-08-25T13:30		1	0.7%
2017-08-25T15:50		1	0.7%
2017-08-26T06:40		1	0.7%
2017-08-26T07:30		1	0.7%
2017-08-26T11:40		1	0.7%
2017-08-26T15:00		1	0.7%
2017-08-26T15:50		1	0.7%
2017-08-27T12:00		1	0.7%
2017-08-27T12:20		1	0.7%

File : Food_sec_NE_contd1

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-08-27T13:00		1	0.7%
2017-08-27T14:15		1	0.7%
2017-08-28T09:15		1	0.7%
2017-08-28T09:50		1	0.7%
2017-08-28T10:15		1	0.7%
2017-08-28T10:40		1	0.7%
2017-08-28T11:10		1	0.7%
2017-08-28T12:10		1	0.7%
2017-08-28T13:10		1	0.7%
2017-08-28T13:40		1	0.7%
2017-08-28T14:20		1	0.7%
2017-08-28T14:25		1	0.7%
2017-08-28T15:00		1	0.7%
2017-08-29T08:15		1	0.7%
2017-08-29T09:00		1	0.7%
2017-08-29T09:30		1	0.7%
2017-08-29T09:40		1	0.7%
2017-08-29T10:00		1	0.7%
2017-08-29T10:05		1	0.7%
2017-08-29T14:00		1	0.7%
2017-08-30T07:15		1	0.7%
2017-08-30T09:15		1	0.7%
2017-08-30T09:20		1	0.7%
2017-08-30T15:00		1	0.7%
2017-08-30T15:05		1	0.7%
2017-08-30T15:30		1	0.7%
2017-08-31T11:10		1	0.7%
2017-08-31T13:15		1	0.7%
2017-08-31T17:00		1	0.7%
2017-09-01T17:00		1	0.7%
2017-09-01T17:50		1	0.7%
2017-09-04T10:40		1	0.7%
2017-09-04T19:15		1	0.7%
2017-09-05T10:00		1	0.7%
2017-09-05T10:10		1	0.7%
2017-09-05T10:20		1	0.7%
2017-09-05T11:00		1	0.7%
2017-09-05T19:00		1	0.7%
2017-09-06T06:30		1	0.7%
2017-09-06T10:10		1	0.7%
2017-09-06T14:00		1	0.7%
2017-09-06T14:10		1	0.7%
2017-09-06T17:30		1	0.7%

File : Food_sec_NE_contd1

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-09-07T15:50		1	0.7%
2017-09-07T17:45		1	0.7%
2017-09-08T08:30		1	0.7%
2017-09-08T08:50		1	0.7%
2017-09-08T09:50		1	0.7%
2017-09-08T10:00		1	0.7%
2017-09-08T10:30		1	0.7%

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

call1: INTERVIEWER: WHAT IS THE STATUS OF THE INTERVIEW

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	INTERVIEWER: WHAT IS THE STATUS OF THE INTERVIEW

Value	Label	Cases	Percentage
COMPLE		147	100.0%

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

call5: WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Value	Label	Cases	Percentage
0701-111-8816		1	0.7%
0701-224-2678		1	0.7%
0703-005-2791		1	0.7%
0703-050-1896		1	0.7%
0703-099-8006		2	1.4%
0703-233-8899		1	0.7%
0703-349-3166		1	0.7%
0703-350-2167		1	0.7%
0703-373-7830		1	0.7%
0703-423-2288		1	0.7%
0703-430-9678		1	0.7%
0703-453-6582		1	0.7%
0703-457-9951		1	0.7%
0703-471-8058		1	0.7%
0703-502-8448		1	0.7%
0703-543-1514		1	0.7%
0703-609-2404		1	0.7%
0703-616-3542		1	0.7%
0703-640-6469		1	0.7%
0703-662-0663		1	0.7%
0703-690-8028		1	0.7%
0703-882-8632		2	1.4%

File : Food_sec_NE_contd1

call5: WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Value	Label	Cases	Percentage
0705-347-0026		1	0.7%
0706-248-8032		1	0.7%
0706-464-5807		1	0.7%
0706-554-9339		2	1.4%
0706-861-6084		1	0.7%
0708-080-9179		1	0.7%
0708-182-6995		2	1.4%
0708-242-4513		1	0.7%
0708-492-3253		1	0.7%
0708-705-6233		2	1.4%
0708-735-4292		1	0.7%
0802-081-4498		1	0.7%
0802-219-4389		1	0.7%
0802-425-0580		3	2.0%
0802-493-5775		1	0.7%
0802-498-8584		1	0.7%
0802-592-6597		1	0.7%
0802-727-5828		1	0.7%
0802-940-4232		1	0.7%
0802-992-3518		4	2.7%
0803-063-2622		1	0.7%
0803-269-8997		1	0.7%
0803-278-2982		1	0.7%
0803-399-5266		4	2.7%
0803-496-4908		1	0.7%
0803-577-0269		1	0.7%
0803-658-0596		1	0.7%
0803-674-9551		1	0.7%
0803-682-2288		1	0.7%
0803-810-1310		1	0.7%
0803-927-2908		1	0.7%
0805-078-0893		1	0.7%
0805-262-0724		1	0.7%
0805-348-2027		1	0.7%
0806-013-9786		1	0.7%
0806-043-3140		1	0.7%
0806-138-9280		2	1.4%
0806-211-4030		1	0.7%
0806-214-0064		1	0.7%
0806-257-4191		1	0.7%
0806-257-7189		1	0.7%
0806-359-7224		1	0.7%
0806-560-4986		1	0.7%

File : Food_sec_NE_contd1

call5: WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Value	Label	Cases	Percentage
0806-571-0961		1	0.7%
0806-572-5509		1	0.7%
0806-623-2272		1	0.7%
0806-769-3351		1	0.7%
0806-769-3357		1	0.7%
0806-809-1453		1	0.7%
0806-963-4644		1	0.7%
0807-350-1443		1	0.7%
0807-444-6053		1	0.7%
0807-787-4345		1	0.7%
0808-120-5015		1	0.7%
0808-182-2169		1	0.7%
0808-237-0609		1	0.7%
0808-274-5217		1	0.7%
0808-740-1459		1	0.7%
0808-972-2720		1	0.7%
0809-203-8667		2	1.4%
0809-418-7641		1	0.7%
0809-837-5946		1	0.7%
0810-376-3478		1	0.7%
0810-606-1971		1	0.7%
0810-682-7428		1	0.7%
0810-754-5974		1	0.7%
0810-829-4880		1	0.7%
0810-993-2361		1	0.7%
0812-052-4574		1	0.7%
0812-445-4342		1	0.7%
0813-001-8573		1	0.7%
0813-757-5814		1	0.7%
0813-933-1630		1	0.7%
0814-192-2311		1	0.7%
0814-247-8951		1	0.7%
0814-292-0075		1	0.7%
0814-564-4444		1	0.7%
0814-659-4219		1	0.7%
0814-665-3621		1	0.7%
0814-999-1893		1	0.7%
0815-296-5857		1	0.7%
0816-022-2187		1	0.7%
0816-038-1178		1	0.7%
0816-379-4097		1	0.7%
0816-568-8847		1	0.7%
0816-760-7524		1	0.7%

File : Food_sec_NE_contd1

call5: WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Value	Label	Cases	Percentage
0816-890-2973		1	0.7%
0816-963-0026		1	0.7%
0817-657-1630		1	0.7%
0818-218-0657		1	0.7%
0818-245-4252		1	0.7%
0818-780-8493		1	0.7%
0818-873-4746		4	2.7%
0902-104-0191		1	0.7%
0902-714-2526		1	0.7%
0903-241-5553		1	0.7%
0903-250-8132		1	0.7%
0903-436-2458		1	0.7%
0903-512-3739		1	0.7%
0903-964-9827		1	0.7%
0907-326-5699		1	0.7%
0907-581-2461		2	1.4%
0908-582-1201		1	0.7%
0909-106-2958		1	0.7%
0909-416-8025		1	0.7%
0909-641-0173		1	0.7%

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

call2: INTERVIEWER: WHY WAS THE INTERVIEW ONLY PARTIALLY COMPLETED?

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=147 /-]		
Literal question	INTERVIEWER: WHY WAS THE INTERVIEW ONLY PARTIALLY COMPLETED?		
Value	Label	Cases	Percentage
Sysmiss		147	

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

call3: INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=147 /-]		
Literal question	INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?		
Value	Label	Cases	Percentage
Sysmiss		147	

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

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-]
Literal question	INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

File : Food_sec_NE_contd1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
09032508132 is his functional number		1	0.7%
Correct contact is 07033493166 and he was a willing participant		1	0.7%
Due to the death of DAUDA SHAMAKI, ZACHARIA SHAMAKI is the new respondent on behalf of the household.		1	0.7%
For section 9(Water access and quality), Question 4: People are paid to get water to the house. No member of the family gets water.		1	0.7%
He complained that he doesn't have fertilizer to use in the farm this year		1	0.7%
He has been sick for 2 years now and it has greatly affected his productivity		1	0.7%
He was reached through his neighbour's phone 07087056233		1	0.7%
He was reached through the youth leader's number on 08029923518		1	0.7%
Head's name is Mohammed Idris and not Boka Driver		1	0.7%
His contact number has changed.		1	0.7%
I spoke with Wada		1	0.7%
Isa spoke on behalf of his		1	0.7%

File : Food_sec_NE_contd1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
mother who is the household head			
It is verified from the household head that Aisha's name is duplicated		1	0.7%
Kalabalge is no a local government but a ward in Ganzai local government area.		1	0.7%
Monica who responded to my call is the first child of the family. She is currently acting as the household head.		1	0.7%
Most household members were not captured during last survey		1	0.7%
Mustafa was listed as a member of the household and his information was not completed but the household head claimed that he does not know him. He was probably added mistakenly		1	0.7%
NON		11	7.5%
Non		15	10.2%
None		14	9.5%
Respondent can also be contacted through 08033995266		1	0.7%
Respondent was a bit reluctant		2	1.4%
Respondent was a bit reluctant all through the interview and complained about it being so long		1	0.7%

File : Food_sec_NE_contd1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
Respondent was a willing participant		13	8.8%
Respondent was contacted through the community youth leader		1	0.7%
Respondent was interviewed through his friend's phone number 08092038667 because he no longer has a phone		1	0.7%
Respondent was interviewed through his friend's phone number because he doesn't have a phone anymore.		1	0.7%
Respondent was reached through his daughter on this number 08163794097		1	0.7%
Respondent was the son and he answered on behalf of his father		1	0.7%
Respondent's active contact is 07033737830		1	0.7%
Respondent's active number is 08066232272		1	0.7%
Respondent's active phone number 08081822169		1	0.7%
Respondent's correct contact is 08060139786		1	0.7%
Respondent's more active number is 07087354292		1	0.7%
Respondent's more active phone number is 09094168025		1	0.7%
Sabo Adamu is his correct name and he		1	0.7%

File : Food_sec_NE_contd1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
was interviewed through the phone of the Mai Ungwan.			
The alternate number was gotten from his son Yahaya Isa.		1	0.7%
The former household number is not in use.He can only be contacted through 09075812461		1	0.7%
The household Head's number is wrong. The son was interviewed on his line.		1	0.7%
The household head has a second phone number		1	0.7%
The household head is dead. The new household head is Umaru Ahmadu, he was reached a neighbor's phone 07035028448		1	0.7%
The household name was wrongly captured as Bala Kure Hama instead of Jibril Mohammad		1	0.7%
The respondent has an alternative number 08029404232		1	0.7%
The respondent was reached through an interpreter on thus contact number 080299		1	0.7%
The respondent was reached through number 08029923518		1	0.7%
The respondent's new number is 08182180657		1	0.7%

File : Food_sec_NE_contd1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
This is his new number 08188734746		1	0.7%
This is his new reachable number 08033995266		1	0.7%
We reached him through his brother's phone Nuhu Bulus 08188734746		1	0.7%
he could be reached via 08050780893, 07053470026		1	0.7%
his new number is 07030501896		1	0.7%
non		1	0.7%
none		44	29.9%
this HH could be reached via 09085821201 and 08188734746		1	0.7%

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

call6: HOW MANY CALL ATTEMPTS DID YOU MAKE BEFORE REACHING THE HOUSEHOLD?

Value	Label	Cases	Percentage
1		27	18.4%
2		28	19.0%
3		26	17.7%
4		13	8.8%
5		14	9.5%
6		7	4.8%
7		2	1.4%
8		9	6.1%
9		4	2.7%
10		3	2.0%
11		2	1.4%
12		1	0.7%
13		1	0.7%
14		3	2.0%
15		2	1.4%
17		1	0.7%
19		3	2.0%

File : Food_sec_NE_contd1

call6: HOW MANY CALL ATTEMPTS DID YOU MAKE BEFORE REACHING THE HOUSEHOLD?

Value	Label	Cases	Percentage
20		1	0.7%

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

respondent: INTERVIEWER: WHO IS THE PERSON IN THE HOUSEHOLD THAT RESPONDED?

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question INTERVIEWER: WHO IS THE PERSON IN THE HOUSEHOLD THAT RESPONDED?

Value	Label	Cases	Percentage
1		119	81.0%
2		4	2.7%
3		6	4.1%
4		3	2.0%
5		4	2.7%
6		3	2.0%
7		3	2.0%
9		1	0.7%
10		2	1.4%
14		2	1.4%

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

ssSys_IRnd: ssSys_IRnd

Information [Type= discrete] [Format=numeric] [Range= 0.01-0.98] [Missing=*]

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0.01		1	0.7%
0.02		3	2.0%
0.03		2	1.4%
0.05		4	2.7%
0.06		2	1.4%
0.08		2	1.4%
0.09		9	6.1%
0.1		4	2.7%
0.11		1	0.7%
0.12		1	0.7%
0.13		3	2.0%
0.14		1	0.7%
0.15		1	0.7%
0.16		2	1.4%
0.17		1	0.7%
0.19		2	1.4%
0.2		3	2.0%
0.21		1	0.7%
0.22		2	1.4%
0.23		1	0.7%
0.25		3	2.0%
0.26		2	1.4%
0.28		2	1.4%
0.29		1	0.7%
0.3		2	1.4%
0.31		3	2.0%

ssSys_IRnd: ssSys_IRnd

Value	Label	Cases	Percentage
0.32		3	2.0%
0.36		1	0.7%
0.37		1	0.7%
0.38		1	0.7%
0.39		3	2.0%
0.4		3	2.0%
0.42		1	0.7%
0.43		1	0.7%
0.44		1	0.7%
0.46		1	0.7%
0.47		1	0.7%
0.48		2	1.4%
0.49		2	1.4%
0.52		1	0.7%
0.53		1	0.7%
0.54		1	0.7%
0.55		2	1.4%
0.56		1	0.7%
0.58		1	0.7%
0.59		1	0.7%
0.6		3	2.0%
0.61		1	0.7%
0.62		1	0.7%
0.63		1	0.7%
0.65		3	2.0%
0.68		2	1.4%
0.69		3	2.0%
0.7		2	1.4%
0.72		5	3.4%
0.73		1	0.7%
0.74		2	1.4%
0.75		1	0.7%
0.76		2	1.4%
0.77		2	1.4%
0.78		1	0.7%
0.79		2	1.4%
0.81		1	0.7%
0.82		5	3.4%
0.84		2	1.4%
0.85		1	0.7%
0.86		1	0.7%
0.87		3	2.0%
0.88		1	0.7%
0.9		4	2.7%
0.91		1	0.7%

ssSys_IRnd: ssSys_IRnd

Value	Label	Cases	Percentage
0.94		2	1.4%
0.95		2	1.4%
0.97		3	2.0%
0.98		1	0.7%

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

interview__key: interview__key

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
01-57-46-86		1	0.7%
01-76-96-90		1	0.7%
04-52-01-06		1	0.7%
05-17-22-56		1	0.7%
05-77-85-66		1	0.7%
06-17-94-45		1	0.7%
06-27-17-74		1	0.7%
06-39-13-07		1	0.7%
07-27-02-04		1	0.7%
08-03-77-92		1	0.7%
08-70-95-31		1	0.7%
08-79-56-14		1	0.7%
09-79-83-05		1	0.7%
10-07-64-83		1	0.7%
10-57-84-82		1	0.7%
10-64-16-02		1	0.7%
10-80-67-49		1	0.7%
10-95-64-74		1	0.7%
11-11-71-39		1	0.7%
11-60-07-86		1	0.7%
11-88-06-49		1	0.7%
12-52-58-01		1	0.7%
13-14-58-63		1	0.7%
13-68-09-17		1	0.7%
14-41-44-55		1	0.7%
14-79-27-21		1	0.7%
16-44-62-98		1	0.7%
16-70-82-64		1	0.7%
18-04-23-80		1	0.7%
18-15-09-30		1	0.7%
18-22-02-08		1	0.7%
18-51-14-44		1	0.7%
19-70-89-33		1	0.7%
20-91-06-12		1	0.7%
21-00-69-57		1	0.7%

# interview__key: interview__key			
Value	Label	Cases	Percentage
21-74-52-15		1	0.7%
23-25-25-24		1	0.7%
23-83-84-73		1	0.7%
23-95-37-53		1	0.7%
26-22-09-50		1	0.7%
29-20-76-96		1	0.7%
29-32-81-12		1	0.7%
30-01-19-51		1	0.7%
30-11-63-56		1	0.7%
30-94-33-74		1	0.7%
33-18-91-38		1	0.7%
33-94-91-17		1	0.7%
33-97-90-68		1	0.7%
34-38-68-65		1	0.7%
34-93-82-92		1	0.7%
35-05-57-97		1	0.7%
35-27-65-30		1	0.7%
36-53-87-48		1	0.7%
37-14-88-95		1	0.7%
37-19-30-39		1	0.7%
37-31-77-77		1	0.7%
37-96-34-80		1	0.7%
38-00-74-65		1	0.7%
38-07-68-88		1	0.7%
38-22-24-91		1	0.7%
38-23-54-53		1	0.7%
39-07-98-92		1	0.7%
39-50-82-30		1	0.7%
41-31-32-90		1	0.7%
44-88-55-60		1	0.7%
45-32-22-01		1	0.7%
45-54-54-17		1	0.7%
45-99-73-64		1	0.7%
47-43-92-18		1	0.7%
47-69-85-18		1	0.7%
48-14-52-32		1	0.7%
48-17-20-16		1	0.7%
49-39-33-85		1	0.7%
50-09-49-53		1	0.7%
50-51-08-90		1	0.7%
51-60-70-10		1	0.7%
52-14-97-15		1	0.7%
52-82-59-83		1	0.7%
53-42-23-87		1	0.7%
53-45-37-70		1	0.7%

# interview__key: interview__key			
Value	Label	Cases	Percentage
53-50-89-79		1	0.7%
53-97-14-47		1	0.7%
54-66-48-41		1	0.7%
55-40-25-04		1	0.7%
56-29-62-85		1	0.7%
57-05-82-63		1	0.7%
57-07-47-17		1	0.7%
57-45-04-82		1	0.7%
57-46-32-87		1	0.7%
57-53-14-14		1	0.7%
57-69-77-66		1	0.7%
58-23-62-29		1	0.7%
58-87-56-08		1	0.7%
60-03-33-01		1	0.7%
61-98-29-75		1	0.7%
63-12-40-65		1	0.7%
63-91-49-12		1	0.7%
63-99-56-54		1	0.7%
65-88-25-44		1	0.7%
66-30-04-05		1	0.7%
67-06-33-13		1	0.7%
67-65-13-72		1	0.7%
67-95-92-89		1	0.7%
68-06-40-35		1	0.7%
71-10-16-32		1	0.7%
71-22-25-00		1	0.7%
75-55-49-89		1	0.7%
75-96-55-50		1	0.7%
76-13-57-34		1	0.7%
77-40-05-87		1	0.7%
77-40-76-15		1	0.7%
78-09-63-64		1	0.7%
78-26-67-61		1	0.7%
78-60-30-98		1	0.7%
78-85-92-09		1	0.7%
79-04-39-40		1	0.7%
79-27-55-26		1	0.7%
79-52-80-18		1	0.7%
80-51-98-65		1	0.7%
81-11-09-07		1	0.7%
81-30-00-40		1	0.7%
82-22-58-26		1	0.7%
83-19-44-54		1	0.7%
84-20-70-27		1	0.7%
85-21-59-19		1	0.7%

interview__key: interview__key

Value	Label	Cases	Percentage
85-44-50-31		1	0.7%
85-46-93-41		1	0.7%
86-08-85-03		1	0.7%
86-23-01-01		1	0.7%
86-86-78-90		1	0.7%
87-82-52-37		1	0.7%
89-85-01-11		1	0.7%
90-78-21-30		1	0.7%
91-17-49-14		1	0.7%
93-31-24-78		1	0.7%
93-53-92-82		1	0.7%
93-97-05-26		1	0.7%
94-06-13-87		1	0.7%
94-65-08-34		1	0.7%
94-99-72-64		1	0.7%
97-42-87-03		1	0.7%
98-26-02-37		1	0.7%
98-71-99-65		1	0.7%
98-86-75-41		1	0.7%
98-96-40-30		1	0.7%
99-26-13-38		1	0.7%
99-49-54-52		1	0.7%

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

startdate: startdate

Information [Type= discrete] [Format=numeric] [Range= 42962-42986] [Missing=*]

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
42962		8	5.4%
42963		7	4.8%
42964		11	7.5%
42965		2	1.4%
42966		10	6.8%
42967		4	2.7%
42968		15	10.2%
42969		12	8.2%
42970		7	4.8%
42971		6	4.1%
42972		8	5.4%
42973		5	3.4%
42974		4	2.7%
42975		11	7.5%
42976		7	4.8%
42977		6	4.1%
42978		3	2.0%

startdate: startdate

Value	Label	Cases	Percentage
42979		2	1.4%
42982		2	1.4%
42983		5	3.4%
42984		5	3.4%
42985		2	1.4%
42986		5	3.4%

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

time1: time1

Information	[Type= discrete] [Format=numeric] [Range= 22797000-73428000] [Missing=*]
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Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
22797000		1	0.7%
23254000		1	0.7%
25243000		1	0.7%
25716000		1	0.7%
26540000		1	0.7%
28578000		1	0.7%
28810000		1	0.7%
28853000		1	0.7%
29667000		1	0.7%
29750000		1	0.7%
29756000		1	0.7%
29896000		1	0.7%
29993000		1	0.7%
30524000		1	0.7%
30806000		1	0.7%
30991000		1	0.7%
31799000		1	0.7%
31814000		1	0.7%
31947000		1	0.7%
32287000		1	0.7%
32377000		1	0.7%
32603000		1	0.7%
33083000		1	0.7%
33191000		1	0.7%
33231000		1	0.7%
33304000		1	0.7%
33483000		1	0.7%
33514000		1	0.7%
33558000		1	0.7%
33641000		1	0.7%
34109000		1	0.7%
34395000		1	0.7%
34459000		1	0.7%

time1: time1

Value	Label	Cases	Percentage
34528000		1	0.7%
34603000		1	0.7%
34608000		1	0.7%
34782000		1	0.7%
34958000		1	0.7%
35178000		1	0.7%
35400000		1	0.7%
35486000		1	0.7%
35553000		1	0.7%
35815000		1	0.7%
35855000		1	0.7%
35984000		1	0.7%
36402000		1	0.7%
36432000		1	0.7%
36715000		1	0.7%
36964000		1	0.7%
37320000		1	0.7%
37642000		1	0.7%
37672000		1	0.7%
37810000		1	0.7%
37908000		1	0.7%
38100000		1	0.7%
38106000		1	0.7%
38251000		1	0.7%
38687000		1	0.7%
38987000		1	0.7%
39145000		1	0.7%
39212000		1	0.7%
39257000		1	0.7%
39395000		1	0.7%
39399000		1	0.7%
39490000		1	0.7%
39799000		1	0.7%
39976000		1	0.7%
40247000		1	0.7%
40279000		1	0.7%
40436000		1	0.7%
41308000		1	0.7%
41327000		1	0.7%
41338000		1	0.7%
41374000		1	0.7%
42305000		1	0.7%
42327000		1	0.7%
42381000		1	0.7%
42391000		1	0.7%

time1: time1

Value	Label	Cases	Percentage
43375000		1	0.7%
43553000		1	0.7%
43848000		1	0.7%
43929000		1	0.7%
44750000		1	0.7%
44860000		1	0.7%
45379000		1	0.7%
45775000		1	0.7%
45900000		1	0.7%
45922000		1	0.7%
46514000		1	0.7%
46551000		1	0.7%
46592000		1	0.7%
47506000		1	0.7%
47511000		1	0.7%
47683000		1	0.7%
47701000		1	0.7%
47861000		1	0.7%
47902000		1	0.7%
48092000		1	0.7%
48140000		1	0.7%
48321000		1	0.7%
48384000		1	0.7%
48800000		1	0.7%
48853000		1	0.7%
49006000		1	0.7%
49093000		1	0.7%
49232000		1	0.7%
49278000		1	0.7%
49358000		1	0.7%
49497000		1	0.7%
49539000		1	0.7%
50253000		1	0.7%
50269000		1	0.7%
50334000		1	0.7%
50354000		1	0.7%
50509000		1	0.7%
51482000		1	0.7%
51487000		1	0.7%
51971000		1	0.7%
52227000		1	0.7%
52518000		1	0.7%
52863000		1	0.7%
53066000		1	0.7%
53195000		2	1.4%

# time1: time1			
Value	Label	Cases	Percentage
53243000		1	0.7%
53544000		1	0.7%
54535000		1	0.7%
54724000		1	0.7%
55096000		1	0.7%
55161000		1	0.7%
55626000		1	0.7%
55692000		1	0.7%
55894000		1	0.7%
55996000		1	0.7%
56336000		1	0.7%
57596000		1	0.7%
57973000		1	0.7%
58161000		1	0.7%
60533000		1	0.7%
60643000		1	0.7%
61982000		1	0.7%
62512000		1	0.7%
62901000		1	0.7%
63279000		1	0.7%
67472000		1	0.7%
67912000		1	0.7%
73428000		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# date1: date1			
Information	[Type= discrete] [Format=numeric] [Range= 1818000000000-1820000000000] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1818000000000		15	10.2%
1819000000000		95	64.6%
1820000000000		37	25.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# time_start: time_start			
Information	[Type= discrete] [Format=numeric] [Range= 1820000000000-1820000000000] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1820000000000		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# enddate: enddate			
Information	[Type= discrete] [Format=numeric] [Range= 42962-42986] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
42962		8	5.4%

enddate: enddate

Value	Label	Cases	Percentage
42963		7	4.8%
42964		11	7.5%
42965		2	1.4%
42966		10	6.8%
42967		4	2.7%
42968		15	10.2%
42969		12	8.2%
42970		7	4.8%
42971		6	4.1%
42972		8	5.4%
42973		5	3.4%
42974		4	2.7%
42975		11	7.5%
42976		7	4.8%
42977		6	4.1%
42978		3	2.0%
42979		2	1.4%
42982		2	1.4%
42983		5	3.4%
42984		5	3.4%
42985		2	1.4%
42986		5	3.4%

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

time2: time2

Information [Type= discrete] [Format=numeric] [Range= 23876000-74092000] [Missing=*]

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
23876000		1	0.7%
24588000		1	0.7%
26355000		1	0.7%
27007000		1	0.7%
27638000		1	0.7%
29714000		1	0.7%
29926000		1	0.7%
30306000		1	0.7%
30736000		1	0.7%
30801000		1	0.7%
30914000		1	0.7%
31138000		1	0.7%
31141000		1	0.7%
31902000		1	0.7%
32276000		1	0.7%
32318000		1	0.7%
32717000		1	0.7%

time2: time2

Value	Label	Cases	Percentage
32978000		1	0.7%
33127000		1	0.7%
33525000		1	0.7%
33572000		1	0.7%
33605000		1	0.7%
34212000		1	0.7%
34260000		1	0.7%
34327000		1	0.7%
34330000		1	0.7%
34521000		1	0.7%
34862000		1	0.7%
34886000		1	0.7%
34952000		1	0.7%
35488000		1	0.7%
35550000		1	0.7%
35598000		1	0.7%
35799000		1	0.7%
35826000		1	0.7%
36038000		1	0.7%
36072000		1	0.7%
36097000		1	0.7%
36261000		1	0.7%
36503000		1	0.7%
36807000		1	0.7%
37037000		1	0.7%
37099000		1	0.7%
37101000		1	0.7%
37204000		1	0.7%
37434000		1	0.7%
37582000		1	0.7%
37966000		1	0.7%
38056000		1	0.7%
38617000		1	0.7%
38755000		1	0.7%
38785000		1	0.7%
38873000		1	0.7%
39256000		1	0.7%
39266000		1	0.7%
39362000		1	0.7%
39726000		1	0.7%
39984000		1	0.7%
40061000		1	0.7%
40254000		1	0.7%
40367000		1	0.7%
40382000		1	0.7%

time2: time2

Value	Label	Cases	Percentage
40524000		1	0.7%
40588000		1	0.7%
40821000		1	0.7%
41078000		1	0.7%
41192000		1	0.7%
41238000		1	0.7%
41253000		1	0.7%
41542000		1	0.7%
42158000		1	0.7%
42173000		1	0.7%
42554000		1	0.7%
43219000		1	0.7%
43535000		1	0.7%
43843000		1	0.7%
43885000		1	0.7%
44007000		1	0.7%
44421000		1	0.7%
44543000		1	0.7%
44913000		1	0.7%
45084000		1	0.7%
45243000		1	0.7%
45894000		1	0.7%
46548000		1	0.7%
46618000		1	0.7%
46925000		1	0.7%
46977000		1	0.7%
47652000		1	0.7%
47763000		1	0.7%
47881000		1	0.7%
48475000		1	0.7%
48605000		1	0.7%
48677000		1	0.7%
48802000		1	0.7%
48959000		1	0.7%
49190000		1	0.7%
49324000		1	0.7%
49503000		1	0.7%
49505000		1	0.7%
49606000		1	0.7%
49809000		1	0.7%
50004000		1	0.7%
50117000		1	0.7%
50342000		1	0.7%
50358000		1	0.7%
50464000		1	0.7%

# time2: time2			
Value	Label	Cases	Percentage
50627000		1	0.7%
50822000		1	0.7%
50975000		1	0.7%
51067000		1	0.7%
51580000		1	0.7%
51644000		1	0.7%
51671000		1	0.7%
51852000		1	0.7%
51904000		1	0.7%
52820000		1	0.7%
52934000		1	0.7%
52946000		1	0.7%
53612000		1	0.7%
54202000		1	0.7%
54328000		1	0.7%
54443000		1	0.7%
54496000		1	0.7%
54600000		1	0.7%
54740000		1	0.7%
55463000		1	0.7%
56138000		1	0.7%
56267000		1	0.7%
56693000		1	0.7%
56942000		1	0.7%
57007000		1	0.7%
57183000		1	0.7%
57203000		1	0.7%
57504000		1	0.7%
58823000		1	0.7%
59054000		1	0.7%
59079000		1	0.7%
61754000		1	0.7%
61784000		1	0.7%
63098000		1	0.7%
63567000		1	0.7%
64161000		1	0.7%
64526000		1	0.7%
68856000		1	0.7%
69246000		1	0.7%
74092000		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# date2: date2			
Information	[Type= discrete] [Format=numeric] [Range= 1818000000000-1820000000000] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		

# date2: date2			
Value	Label	Cases	Percentage
1818000000000		15	10.2%
1819000000000		95	64.6%
1820000000000		37	25.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# time_end: time_end			
Information	[Type= discrete] [Format=numeric] [Range= 1820000000000-1820000000000] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1820000000000		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# diffms: diffms			
Information	[Type= discrete] [Format=numeric] [Range= 262144-2883584] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
262144		1	0.7%
393216		2	1.4%
524288		4	2.7%
655360		2	1.4%
786432		4	2.7%
917504		15	10.2%
1048576		28	19.0%
1179648		33	22.4%
1310720		32	21.8%
1441792		12	8.2%
1572864		7	4.8%
1703936		4	2.7%
1835008		1	0.7%
1966080		1	0.7%
2883584		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# starttime: starttime			
Information	[Type= discrete] [Format=numeric] [Range= 0.263854166666667-0.849861111111111] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0.263854166666666		1	0.7%
0.2691435185185		1	0.7%
0.2921643518518		1	0.7%
0.2976388888888		1	0.7%
0.3071759259259		1	0.7%
0.3307638888888		1	0.7%
0.3334490740740		1	0.7%
0.3339467592592		1	0.7%
0.3433680555555		1	0.7%

starttime: starttime

Value	Label	Cases	Percentage
0.3443287037037		1	0.7%
0.3443981481481		1	0.7%
0.3460185185185		1	0.7%
0.3471412037037		1	0.7%
0.3532870370370		1	0.7%
0.3565509259259		1	0.7%
0.3586921296296		1	0.7%
0.3680439814814		1	0.7%
0.3682175925925		1	0.7%
0.3697569444444		1	0.7%
0.3736921296296		1	0.7%
0.3747337962962		1	0.7%
0.3773495370370		1	0.7%
0.3829050925925		1	0.7%
0.3841550925925		1	0.7%
0.3846180555555		1	0.7%
0.3854629629629		1	0.7%
0.3875347222222		1	0.7%
0.3878935185185		1	0.7%
0.3884027777777		1	0.7%
0.3893634259259		1	0.7%
0.3947800925925		1	0.7%
0.3980902777777		1	0.7%
0.3988310185185		1	0.7%
0.3996296296296		1	0.7%
0.4004976851851		1	0.7%
0.4005555555555		1	0.7%
0.4025694444444		1	0.7%
0.4046064814814		1	0.7%
0.4071527777777		1	0.7%
0.4097222222222		1	0.7%
0.4107175925925		1	0.7%
0.4114930555555		1	0.7%
0.4145254629629		1	0.7%
0.4149884259259		1	0.7%
0.4164814814814		1	0.7%
0.4213194444444		1	0.7%
0.4216666666666		1	0.7%
0.4249421296296		1	0.7%
0.4278240740740		1	0.7%
0.4319444444444		1	0.7%
0.4356712962962		1	0.7%
0.4360185185185		1	0.7%
0.4376157407407		1	0.7%
0.43875		1	0.7%

starttime: starttime

Value	Label	Cases	Percentage
0.4409722222222		1	0.7%
0.4410416666666		1	0.7%
0.4427199074074		1	0.7%
0.4477662037037		1	0.7%
0.4512384259259		1	0.7%
0.4530671296296		1	0.7%
0.4538425925925		1	0.7%
0.4543634259259		1	0.7%
0.4559606481481		1	0.7%
0.4560069444444		1	0.7%
0.4570601851851		1	0.7%
0.4606365740740		1	0.7%
0.4626851851851		1	0.7%
0.4658217592592		1	0.7%
0.4661921296296		1	0.7%
0.4680092592592		1	0.7%
0.4781018518518		1	0.7%
0.4783217592592		1	0.7%
0.4784490740740		1	0.7%
0.4788657407407		1	0.7%
0.4896412037037		1	0.7%
0.4898958333333		1	0.7%
0.4905208333333		1	0.7%
0.4906365740740		1	0.7%
0.5020254629629		1	0.7%
0.5040856481481		1	0.7%
0.5075		1	0.7%
0.5084375		1	0.7%
0.5179398148148		1	0.7%
0.5192129629629		1	0.7%
0.5252199074074		1	0.7%
0.5298032407407		1	0.7%
0.53125		1	0.7%
0.5315046296296		1	0.7%
0.5383564814814		1	0.7%
0.5387847222222		1	0.7%
0.5392592592592		1	0.7%
0.5498379629629		1	0.7%
0.5498958333333		1	0.7%
0.5518865740740		1	0.7%
0.5520949074074		1	0.7%
0.5539467592592		1	0.7%
0.5544212962962		1	0.7%
0.5566203703703		1	0.7%
0.5571759259259		1	0.7%

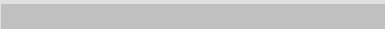
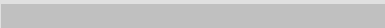
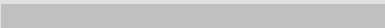
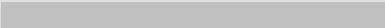
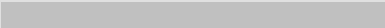
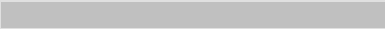
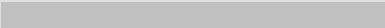
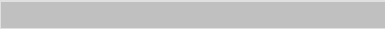
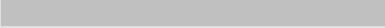
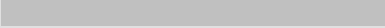
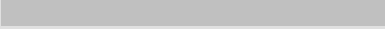
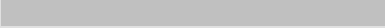
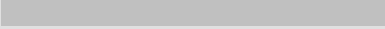
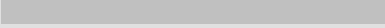
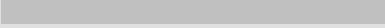
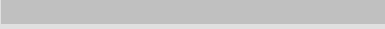
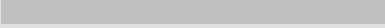
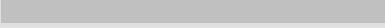
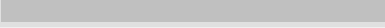
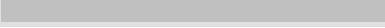





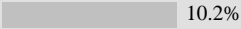
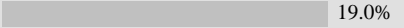
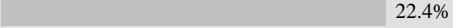
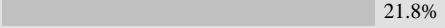






starttime: starttime

Value	Label	Cases	Percentage
0.5592708333333		1	0.7%
0.56		1	0.7%
0.5648148148148		1	0.7%
0.5654282407407		1	0.7%
0.5671990740740		1	0.7%
0.5682060185185		1	0.7%
0.5698148148148		1	0.7%
0.5703472222222		1	0.7%
0.5712731481481		1	0.7%
0.5728819444444		1	0.7%
0.5733680555555		1	0.7%
0.5816319444444		1	0.7%
0.5818171296296		1	0.7%
0.5825694444444		1	0.7%
0.5828009259259		1	0.7%
0.5845949074074		1	0.7%
0.5958564814814		1	0.7%
0.5959143518518		1	0.7%
0.6015162037037		1	0.7%
0.6044791666666		1	0.7%
0.6078472222222		1	0.7%
0.6118402777777		1	0.7%
0.6141898148148		1	0.7%
0.6156828703703		2	1.4%
0.6162384259259		1	0.7%
0.6197222222222		1	0.7%
0.6311921296296		1	0.7%
0.6333796296296		1	0.7%
0.6376851851851		1	0.7%
0.6384375		1	0.7%
0.6438194444444		1	0.7%
0.6445833333333		1	0.7%
0.6469212962962		1	0.7%
0.6481018518518		1	0.7%
0.6520370370370		1	0.7%
0.6666203703703		1	0.7%
0.6709837962962		1	0.7%
0.6731597222222		1	0.7%
0.7006134259259		1	0.7%
0.7018865740740		1	0.7%
0.7173842592592		1	0.7%
0.7235185185185		1	0.7%
0.7280208333333		1	0.7%
0.7323958333333		1	0.7%
0.7809259259259		1	0.7%


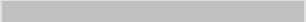

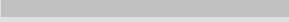
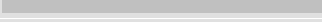
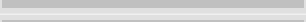
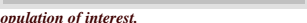
# starttime: starttime				
Value	Label	Cases	Percentage	
0.7860185185185		1		0.7%
0.8498611111111		1		0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# endtime: endtime				
Information	[Type= discrete] [Format=numeric] [Range= 0.276342592592593-0.857546296296296] [Missing=*]			
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage	
0.2763425925925		1		0.7%
0.2845833333333		1		0.7%
0.3050347222222		1		0.7%
0.3125810185185		1		0.7%
0.3198842592592		1		0.7%
0.3439120370370		1		0.7%
0.3463657407407		1		0.7%
0.3507638888888		1		0.7%
0.3557407407407		1		0.7%
0.3564930555555		1		0.7%
0.3578009259259		1		0.7%
0.3603935185185		1		0.7%
0.3604282407407		1		0.7%
0.3692361111111		1		0.7%
0.3735648148148		1		0.7%
0.3740509259259		1		0.7%
0.3786689814814		1		0.7%
0.3816898148148		1		0.7%
0.3834143518518		1		0.7%
0.3880208333333		1		0.7%
0.3885648148148		1		0.7%
0.3889467592592		1		0.7%
0.3959722222222		1		0.7%
0.3965277777777		1		0.7%
0.3973032407407		1		0.7%
0.3973379629629		1		0.7%
0.3995486111111		1		0.7%
0.4034953703703		1		0.7%
0.4037731481481		1		0.7%
0.4045370370370		1		0.7%
0.4107407407407		1		0.7%
0.4114583333333		1		0.7%
0.4120138888888		1		0.7%
0.4143402777777		1		0.7%
0.4146527777777		1		0.7%
0.4171064814814		1		0.7%
0.4175		1		0.7%

# endtime: endtime			
Value	Label	Cases	Percentage
0.4177893518518		1	0.7%
0.4196875		1	0.7%
0.4224884259259		1	0.7%
0.4260069444444		1	0.7%
0.4286689814814		1	0.7%
0.4293865740740		1	0.7%
0.4294097222222		1	0.7%
0.4306018518518		1	0.7%
0.4332638888888		1	0.7%
0.4349768518518		1	0.7%
0.4394212962962		1	0.7%
0.4404629629629		1	0.7%
0.4469560185185		1	0.7%
0.4485532407407		1	0.7%
0.4489004629629		1	0.7%
0.4499189814814		1	0.7%
0.4543518518518		1	0.7%
0.4544675925925		1	0.7%
0.4555787037037		1	0.7%
0.4597916666666		1	0.7%
0.4627777777777		1	0.7%
0.4636689814814		1	0.7%
0.4659027777777		1	0.7%
0.4672106481481		1	0.7%
0.4673842592592		1	0.7%
0.4690277777777		1	0.7%
0.4697685185185		1	0.7%
0.4724652777777		1	0.7%
0.4754398148148		1	0.7%
0.4767592592592		1	0.7%
0.4772916666666		1	0.7%
0.4774652777777		1	0.7%
0.4808101851851		1	0.7%
0.4879398148148		1	0.7%
0.4881134259259		1	0.7%
0.4925231481481		1	0.7%
0.5002199074074		1	0.7%
0.5038773148148		1	0.7%
0.5074421296296		1	0.7%
0.5079282407407		1	0.7%
0.5093402777777		1	0.7%
0.5141319444444		1	0.7%
0.5155439814814		1	0.7%
0.5198263888888		1	0.7%
0.5218055555555		1	0.7%

# endtime: endtime				
Value	Label	Cases	Percentage	
0.5236458333333		1		0.7%
0.5311805555555		1		0.7%
0.53875		1		0.7%
0.5395601851851		1		0.7%
0.5431134259259		1		0.7%
0.5437152777777		1		0.7%
0.5515277777777		1		0.7%
0.5528125		1		0.7%
0.5541782407407		1		0.7%
0.5610532407407		1		0.7%
0.5625578703703		1		0.7%
0.5633912037037		1		0.7%
0.5648379629629		1		0.7%
0.5666550925925		1		0.7%
0.5693287037037		1		0.7%
0.5708796296296		1		0.7%
0.5729513888888		1		0.7%
0.5729745370370		1		0.7%
0.5741435185185		1		0.7%
0.5764930555555		1		0.7%
0.57875		1		0.7%
0.5800578703703		1		0.7%
0.5826620370370		1		0.7%
0.5828472222222		1		0.7%
0.5840740740740		1		0.7%
0.5859606481481		1		0.7%
0.5882175925925		1		0.7%
0.5899884259259		1		0.7%
0.5910532407407		1		0.7%
0.5969907407407		1		0.7%
0.5977314814814		1		0.7%
0.5980439814814		1		0.7%
0.6001388888888		1		0.7%
0.6007407407407		1		0.7%
0.6113425925925		1		0.7%
0.6126620370370		1		0.7%
0.6128009259259		1		0.7%
0.6205092592592		1		0.7%
0.6273379629629		1		0.7%
0.6287962962962		1		0.7%
0.6301273148148		1		0.7%
0.6307407407407		1		0.7%
0.6319444444444		1		0.7%
0.6335648148148		1		0.7%
0.6419328703703		1		0.7%

# endtime: endtime				
Value	Label	Cases	Percentage	
0.6497453703703		1		0.7%
0.6512384259259		1		0.7%
0.6561689814814		1		0.7%
0.6590509259259		1		0.7%
0.6598032407407		1		0.7%
0.6618402777777		1		0.7%
0.6620717592592		1		0.7%
0.6655555555555		1		0.7%
0.6808217592592		1		0.7%
0.6834953703703		1		0.7%
0.6837847222222		1		0.7%
0.7147453703703		1		0.7%
0.7150925925925		1		0.7%
0.7303009259259		1		0.7%
0.7357291666666		1		0.7%
0.7426041666666		1		0.7%
0.7468287037037		1		0.7%
0.7969444444444		1		0.7%
0.8014583333333		1		0.7%
0.8575462962962		1		0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# diffmin: diffmin				
Information	[Type= discrete] [Format=numeric] [Range= 4.369067-48.05973] [Missing=*]			
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage	
4.369067		1		0.7%
6.5536		2		1.4%
8.738133		4		2.7%
10.92267		2		1.4%
13.1072		4		2.7%
15.29173		15		10.2%
17.47627		28		19.0%
19.6608		33		22.4%
21.84533		32		21.8%
24.02987		12		8.2%
26.2144		7		4.8%
28.39893		4		2.7%
30.58347		1		0.7%
32.768		1		0.7%
48.05973		1		0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# count_zero: count_zero				
Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]			
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]			

count_zero: count_zero

Value	Label	Cases	Percentage
0		7	 4.8%
1		22	 15.0%
2		28	 19.0%
3		21	 14.3%
4		25	 17.0%
5		22	 15.0%
6		22	 15.0%

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

count_dnk: count_dnk

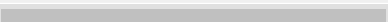
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		146	 99.3%
1		1	 0.7%

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

count_rta: count_rta



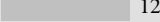
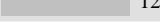

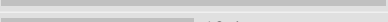
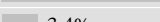




Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		147	 100.0%

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

count_integer: count_integer

Information	[Type= discrete] [Format=numeric] [Range= 15-27] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
15		1	 0.7%
16		1	 0.7%
18		18	 12.2%
19		18	 12.2%
20		14	 9.5%
21		54	 36.7%
22		27	 18.4%
23		5	 3.4%
24		7	 4.8%
25		1	 0.7%
27		1	 0.7%

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

count_other: count_other

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		98	 66.7%

# count_other: count_other			
Value	Label	Cases	Percentage
1		41	27.9%
2		5	3.4%
3		3	2.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# count_mis: count_mis			
Information	[Type= discrete] [Format=numeric] [Range= 26-82] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
26		1	0.7%
36		1	0.7%
44		1	0.7%
47		1	0.7%
54		1	0.7%
56		9	6.1%
62		4	2.7%
66		1	0.7%
67		7	4.8%
69		3	2.0%
70		1	0.7%
71		8	5.4%
72		3	2.0%
73		12	8.2%
80		7	4.8%
81		13	8.8%
82		74	50.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ratio_zero: ratio_zero			
Information	[Type= discrete] [Format=numeric] [Range= 0-0.375] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		7	4.8%
0.0434783		2	1.4%
0.0454545		5	3.4%
0.047619		8	5.4%
0.05		3	2.0%
0.0526316		3	2.0%
0.0555556		1	0.7%
0.0869565		1	0.7%
0.0909091		4	2.7%
0.0952381		11	7.5%
0.1		4	2.7%
0.1052632		3	2.0%
0.1111111		5	3.4%
0.1304348		1	0.7%

# ratio_zero: ratio_zero			
Value	Label	Cases	Percentage
0.1363636		3	2.0%
0.1428571		6	4.1%
0.15		4	2.7%
0.1578947		3	2.0%
0.16		1	0.7%
0.1666667		5	3.4%
0.1818182		7	4.8%
0.1851852		1	0.7%
0.1904762		12	8.2%
0.2		2	1.4%
0.2083333		2	1.4%
0.2105263		1	0.7%
0.2173913		1	0.7%
0.2222222		1	0.7%
0.2272727		3	2.0%
0.2380952		9	6.1%
0.25		3	2.0%
0.2631579		2	1.4%
0.2727273		4	2.7%
0.2777778		3	2.0%
0.2857143		7	4.8%
0.3157895		4	2.7%
0.3333333		4	2.7%
0.375		1	0.7%

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

# ratio_dnk: ratio_dnk			
Information	[Type= discrete] [Format=numeric] [Range= 0-0.0454545] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		146	99.3%
0.0454545		1	0.7%

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

# ratio_rta: ratio_rta			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		147	100.0%

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

# ratio_other: ratio_other			
Information	[Type= discrete] [Format=numeric] [Range= 0-0.1363636] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		98	66.7%

# ratio_other: ratio_other			
Value	Label	Cases	Percentage
0.0416667		1	0.7%
0.0434783		1	0.7%
0.0454545		7	4.8%
0.047619		15	10.2%
0.05		6	4.1%
0.0526316		5	3.4%
0.0555556		5	3.4%
0.0666667		1	0.7%
0.08		1	0.7%
0.0909091		1	0.7%
0.0952381		1	0.7%
0.1111111		3	2.0%
0.1363636		2	1.4%

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

# wa_03new: Distance to water (minutes)	
Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=4 /-]
Literal question	Distance to water (minutes)

Value	Label	Cases	Percentage
0		1	0.7%
1		14	9.8%
2		11	7.7%
3		8	5.6%
4		4	2.8%
5		40	28.0%
6		4	2.8%
7		2	1.4%
8		2	1.4%
10		22	15.4%
15		10	7.0%
18		2	1.4%
20		7	4.9%
30		6	4.2%
35		1	0.7%
45		2	1.4%
50		1	0.7%
60		3	2.1%
98		3	2.1%
Sysmiss		4	

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

# water_count_mem: Number of households members who collect water	
Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Number of households members who collect water

# water_count_mem: Number of households members who collect water			
Value	Label	Cases	Percentage
0		1	0.7%
1		24	16.3%
2		21	14.3%
3		20	13.6%
4		27	18.4%
5		12	8.2%
6		21	14.3%
7		9	6.1%
8		4	2.7%
9		2	1.4%
10		3	2.0%
13		1	0.7%
19		1	0.7%
20		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# merge1: merge1			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
matched (3)		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# merge_roster: merge_roster			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
matched (3)		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vehicle: vehicle			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=100 /-] [Invalid=47 /-]		
Literal question	vehicle		
Value	Label	Cases	Percentage
0		74	74.0%
1		26	26.0%
Sysmiss		47	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# livestock_change: livestock_change			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-]		
Literal question	livestock_change		
Value	Label	Cases	Percentage
0		23	23.0%

# livestock_change: livestock_change			
Value	Label	Cases	Percentage
DECREASED		20	20.0%
INCREASED		38	38.0%
STAYED THE SAME		19	19.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vehicle_change: vehicle_change			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-]		
Literal question	vehicle_change		
Value	Label	Cases	Percentage
0		74	74.0%
DECREASED		2	2.0%
INCREASED		3	3.0%
STAYED THE SAME		21	21.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# property_change: property_change			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-]		
Literal question	property_change		
Value	Label	Cases	Percentage
0		40	40.0%
DECREASED		1	1.0%
INCREASED		9	9.0%
STAYED THE SAME		50	50.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_farm_change: asset_farm_change			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-]		
Literal question	asset_farm_change		
Value	Label	Cases	Percentage
0		43	43.0%
INCREASED		33	33.0%
STAYED THE SAME		24	24.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_nonfarm_change: asset_nonfarm_change			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-]		
Literal question	asset_nonfarm_change		
Value	Label	Cases	Percentage
0		87	87.0%

asset_nonfarm_change: asset_nonfarm_change

Value	Label	Cases	Percentage
INCREASED		3	3.0%
STAYED THE SAME		10	10.0%

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

livestock_decr_cause: livestock_decr_cause

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]
Literal question	livestock_decr_cause

Value	Label	Cases	Percentage
LIVESTOCK DEATH OR DISEASE		6	30.0%
SOLD TO GENERATE INCOME/ SUSTAIN HOUSEHOLD PURCHASES LIKE FOOD ETC		13	65.0%
THEFT OR RAIDING		1	5.0%

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

vehicle_decr_cause: vehicle_decr_cause

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]
Literal question	vehicle_decr_cause

Value	Label	Cases	Percentage
THEFT OR RAIDING		2	100.0%

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

property_decr_cause: property_decr_cause

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]
Literal question	property_decr_cause

Value	Label	Cases	Percentage
SOLD TO GENERATE INCOME/ SUSTAIN HOUSEHOLD PURCHASES LIKE FOOD ETC		1	100.0%

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

asset_farm_decr_cause: asset_farm_decr_cause

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=147 /-]

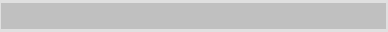
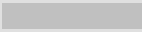
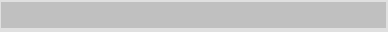
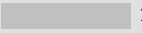
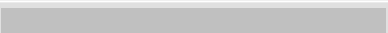

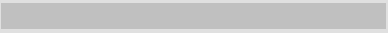

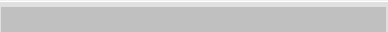

# asset_farm_decr_cause: asset_farm_decr_cause			
Literal question	asset_farm_decr_cause		
Value	Label	Cases	Percentage
Sysmiss		147	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_nonfarm_decr_cause: asset_nonfarm_decr_cause			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=147 /-]		
Literal question	asset_nonfarm_decr_cause		
Value	Label	Cases	Percentage
Sysmiss		147	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# livestock_lost: livestock_lost			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=77 /-] [Invalid=70 /-]		
Value	Label	Cases	Percentage
0		70	90.9%
1		7	9.1%
Sysmiss		70	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_05: Where did killing / theft occur			
Information	[Type= discrete] [Format=numeric] [Range= 1-1000] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=140 /-]		
Literal question	Where did killing / theft occur		
Value	Label	Cases	Percentage
1		2	28.6%
2		2	28.6%
1000		3	42.9%
Sysmiss		140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_06: What time of the day did killing / theft occur			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=140 /-]		
Literal question	What time of the day did killing / theft occur		
Value	Label	Cases	Percentage
1		2	28.6%
2		5	71.4%
Sysmiss		140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_07: Distance to nearest pasture (minutes)			
Information	[Type= discrete] [Format=numeric] [Range= 1-45] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=140 /-]		
Literal question	Distance to nearest pasture (minutes)		

# as_07: Distance to nearest pasture (minutes)			
Value	Label	Cases	Percentage
1		1	14.3%
2		1	14.3%
10		1	14.3%
15		1	14.3%
30		2	28.6%
45		1	14.3%
Systemmiss		140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_08: Did killing / theft occur while travelling with other people			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=145 /-]		
Literal question	Did killing / theft occur while travelling with other people		
Value	Label	Cases	Percentage
1		1	50.0%
2		1	50.0%
Systemmiss		145	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_09: What is the best route to the pasture			
Information	[Type= discrete] [Format=numeric] [Range= 1-1000] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=140 /-]		
Literal question	What is the best route to the pasture		
Value	Label	Cases	Percentage
1		2	28.6%
3		2	28.6%
4		2	28.6%
1000		1	14.3%
Systemmiss		140	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# merge_as: merge_as			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
master only (1)		47	32.0%
matched (3)		100	68.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset: HH has any type of asset			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	HH has any type of asset		
Value	Label	Cases	Percentage
0		47	32.0%
1		100	68.0%

# asset: HH has any type of asset			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# respondent_fem: Female respondent			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Female respondent		
Value	Label	Cases	Percentage
0		131	89.1%
1		16	10.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# UIDEA: UIDEA			
Information	[Type= discrete] [Format=numeric] [Range= 20020008-20351646] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
20020008		9	6.1%
20020018		6	4.1%
20020200		5	3.4%
20020898		8	5.4%
20050018		1	0.7%
20050710		7	4.8%
20050872		6	4.1%
20051516		8	5.4%
20052036		6	4.1%
20052194		7	4.8%
20080362		4	2.7%
20080768		1	0.7%
20080866		7	4.8%
20081030		2	1.4%
20085062		9	6.1%
20150458		8	5.4%
20150590		2	1.4%
20340042		10	6.8%
20340156		7	4.8%
20340198		9	6.1%
20340526		3	2.0%
20350054		4	2.7%
20350702		5	3.4%
20351040		1	0.7%
20351228		4	2.7%
20351278		7	4.8%
20351646		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

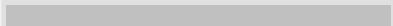
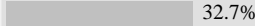
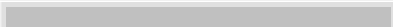
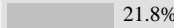
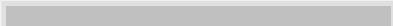

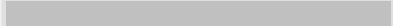

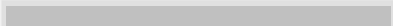
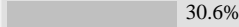
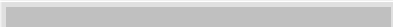
# hh_a01: Zone			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Zone		
Value	Label	Cases	Percentage
North		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_a04: Urban/Rural			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Urban/Rural		
Value	Label	Cases	Percentage
Rural		94	63.9%
Urban		53	36.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# location_change: Have you moved from the location you were living in during the last interview?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Have you moved from the location you were living in during the last interview?		
Value	Label	Cases	Percentage
NO		126	85.7%
YES		21	14.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# lga_change: Have you moved to a different LGA since the last interview?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=0 /-]		
Literal question	Have you moved to a different LGA since the last interview?		
Value	Label	Cases	Percentage
NO		14	66.7%
YES		7	33.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_killed: HH conflict: member killed			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	HH conflict: member killed		
Value	Label	Cases	Percentage
0		133	90.5%
1		14	9.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_phys_agg: HH conflict: physical aggression			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	HH conflict: physical aggression		

# s15_phys_agg: HH conflict: physical aggression			
Value	Label	Cases	Percentage
0		136	92.5%
1		11	7.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_injured: HH conflict: injured / disabled			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	HH conflict: injured / disabled		
Value	Label	Cases	Percentage
0		138	93.9%
1		9	6.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_sex_violence: HH conflict: sexual violence			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	HH conflict: sexual violence		
Value	Label	Cases	Percentage
0		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_forced_work: HH conflict: forced to work			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	HH conflict: forced to work		
Value	Label	Cases	Percentage
0		146	99.3%
1		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_kidnap: HH conflict: captured, kidnapped or abducted			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	HH conflict: captured, kidnapped or abducted		
Value	Label	Cases	Percentage
0		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_rob_individ: HH conflict: robbed (money or assets)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	HH conflict: robbed (money or assets)		
Value	Label	Cases	Percentage
0		130	88.4%
1		17	11.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# s15_displaced: HH conflict: refugee / displaced			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	HH conflict: refugee / displaced		
Value	Label	Cases	Percentage
0		107	 72.8%
1		40	 27.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_rob_dwelling: HH conflict: robbery of dwelling			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	HH conflict: robbery of dwelling		
Value	Label	Cases	Percentage
0		110	 74.8%
1		37	 25.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_destroy_dwelling: HH conflict: damaged dwelling			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	HH conflict: damaged dwelling		
Value	Label	Cases	Percentage
0		136	 92.5%
1		11	 7.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_land_occupied: HH conflict: land occupied			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	HH conflict: land occupied		
Value	Label	Cases	Percentage
0		138	 93.9%
1		9	 6.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_asset_destroyed: HH conflict: assets destroyed			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	HH conflict: assets destroyed		
Value	Label	Cases	Percentage
0		140	 95.2%
1		7	 4.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_restricted_school: HH conflict: restricted school			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		

# s15_restricted_school: HH conflict: restricted school			
Literal question	HH conflict: restricted school		
Value	Label	Cases	Percentage
0		111	75.5%
1		36	24.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_restricted_care: HH conflict: restricted health care			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	HH conflict: restricted health care		
Value	Label	Cases	Percentage
0		135	91.8%
1		12	8.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_killed: Community conflict: member killed			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Community conflict: member killed		
Value	Label	Cases	Percentage
0		90	61.2%
1		57	38.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_phys_agg: Community conflict: physical aggression			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Community conflict: physical aggression		
Value	Label	Cases	Percentage
0		115	78.2%
1		32	21.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_injured: Community conflict: injured / disabled			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Community conflict: injured / disabled		
Value	Label	Cases	Percentage
0		115	78.2%
1		32	21.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_sex_violence: Community conflict: sexual violence			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Community conflict: sexual violence		

# C6A_sex_violence: Community conflict: sexual violence			
Value	Label	Cases	Percentage
0		136	92.5%
1		11	7.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_forced_work: Community conflict: forced to work			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Community conflict: forced to work		
Value	Label	Cases	Percentage
0		145	98.6%
1		2	1.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_kidnap: Community conflict: forced to work			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Community conflict: forced to work		
Value	Label	Cases	Percentage
0		135	91.8%
1		12	8.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_rob_individ: Community conflict: robbed (money or assets)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Community conflict: robbed (money or assets)		
Value	Label	Cases	Percentage
0		104	70.7%
1		43	29.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_displaced: Community conflict: refugee / displaced			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=146 /-] [Invalid=1 /-]		
Literal question	Community conflict: refugee / displaced		
Value	Label	Cases	Percentage
0		99	67.8%
1		47	32.2%
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_rob_dwelling: Community conflict: robbery of dwellingCommunity conflict: robbery of dwelling			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Community conflict: robbery of dwellingCommunity conflict: robbery of dwelling		

# C6A_rob_dwelling: Community conflict: robbery of dwellingCommunity conflict: robbery of dwelling			
Value	Label	Cases	Percentage
0		99	 67.3%
1		48	 32.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_destroy_dwelling: Community conflict: damaged dwelling			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Community conflict: damaged dwelling		
Value	Label	Cases	Percentage
0		115	 78.2%
1		32	 21.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_land_occupied: Community conflict: land occupied			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Community conflict: land occupied		
Value	Label	Cases	Percentage
0		131	 89.1%
1		16	 10.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_asset_destroyed: Community conflict: assets destroyed			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Community conflict: assets destroyed		
Value	Label	Cases	Percentage
0		128	 87.1%
1		19	 12.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_restricted_school: Community conflict: restricted school			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Community conflict: restricted school		
Value	Label	Cases	Percentage
0		102	 69.4%
1		45	 30.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_restricted_care: Community conflict: restricted care			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Community conflict: restricted care		
Value	Label	Cases	Percentage
0		126	 85.7%

# C6A_restricted_care: Community conflict: restricted care			
Value	Label	Cases	Percentage
1		21	14.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# repl: repl			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		109	74.1%
1		38	25.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# count: count			
Information	[Type= discrete] [Format=numeric] [Range= 7-10] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
7		7	4.8%
8		5	3.4%
9		62	42.2%
10		73	49.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# UIDEA2: UIDEA2			
Information	[Type= discrete] [Format=numeric] [Range= 20020008-20351646] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
20020008		9	6.1%
20020018		6	4.1%
20020200		5	3.4%
20020898		8	5.4%
20050018		1	0.7%
20050710		7	4.8%
20050872		6	4.1%
20051516		8	5.4%
20052036		6	4.1%
20052194		7	4.8%
20080362		4	2.7%
20080768		1	0.7%
20080866		7	4.8%
20081030		2	1.4%
20085062		9	6.1%
20150458		8	5.4%
20150590		2	1.4%
20340042		10	6.8%
20340156		7	4.8%
20340198		9	6.1%
20340870		3	2.0%

UIDEA2: UIDEA2

Value	Label	Cases	Percentage
20341706		4	2.7%
20350702		5	3.4%
20351040		1	0.7%
20351228		4	2.7%
20351278		7	4.8%
20351646		1	0.7%

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

wt_wave3: wt_wave3

Information [Type= discrete] [Format=numeric] [Range= 1738.6793-11020.35] [Missing=*]

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1738.6793		6	4.1%
2275.7866		4	2.7%
2749.9088		7	4.8%
2804.4179		8	5.4%
2962.1943		6	4.1%
3456.6895		2	1.4%
3508.5044		5	3.4%
3586.8702		5	3.4%
3757.2712		7	4.8%
3840.7661		4	2.7%
3887.8021		1	0.7%
4214.4196		4	2.7%
4267.0999		1	0.7%
4273.9917		7	4.8%
4358.4345		1	0.7%
5274.2876		10	6.8%
5961.3595		3	2.0%
6027.4215		7	4.8%
6143.3334		8	5.4%
6274.5835		9	6.1%
6345.0498		9	6.1%
6491.0693		1	0.7%
6802.685		8	5.4%
6917.5642		2	1.4%
8577.4844		7	4.8%
8822.2478		9	6.1%
11020.35		6	4.1%

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

stratum: stratum

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2		147	100.0%

# stratum: stratum			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# N_hh2: N_hh2			
Information		[Type= discrete] [Format=numeric] [Range= 9-17] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
9		52	35.4%
10		88	59.9%
13		4	2.7%
17		3	2.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pik1: pik1			
Information		[Type= discrete] [Format=numeric] [Range= 0.36363636-0.83333333] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0.36363636		14	9.5%
0.43478261		83	56.5%
0.53333333		42	28.6%
0.625		7	4.8%
0.83333333		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pik_full_old: pik_full_old			
Information		[Type= discrete] [Format=numeric] [Range= 0.18823529-0.5] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0.18823529		3	2.0%
0.2006689		4	2.7%
0.21818182		6	4.1%
0.24242424		8	5.4%
0.26086957		48	32.7%
0.28985507		31	21.1%
0.32		33	22.4%
0.35555556		6	4.1%
0.41666667		7	4.8%
0.5		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# N_ea: N_ea			
Information		[Type= discrete] [Format=numeric] [Range= 6-25] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
6		1	0.7%
8		7	4.8%
11		14	9.5%
16		42	28.6%

# N_ea: N_ea			
Value	Label	Cases	Percentage
25		83	56.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# n_eff: n_eff			
Information	[Type= discrete] [Format=numeric] [Range= 7-13] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
7		3	2.0%
8		5	3.4%
9		62	42.2%
10		73	49.7%
13		4	2.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pik2: pik2			
Information	[Type= discrete] [Format=numeric] [Range= 0.41176471-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0.41176471		3	2.0%
0.8		1	0.7%
0.88888889		4	2.7%
0.9		14	9.5%
1		125	85.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wt_phone: wt_phone			
Information	[Type= discrete] [Format=numeric] [Range= 3260.0237-27145.476] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
3260.0237		6	4.1%
5554.1143		6	4.1%
6324.7902		7	4.8%
6450.1612		8	5.4%
6838.3867		7	4.8%
6953.7924		4	2.7%
8069.5601		5	3.4%
8249.8015		5	3.4%
8641.7238		7	4.8%
8654.7591		1	0.7%
9112.0362		1	0.7%
9505.8961		2	1.4%
9693.1651		4	2.7%
9937.9823		4	2.7%
10904.811		1	0.7%
11138.222		1	0.7%
11518.75		8	5.4%

# wt_phone: wt_phone			
Value	Label	Cases	Percentage
11764.844		9	6.1%
12130.861		10	6.8%
12970.433		2	1.4%
13863.069		7	4.8%
14593.615		9	6.1%
17869.759		7	4.8%
18707.384		8	5.4%
20291.17		9	6.1%
25346.804		6	4.1%
27145.476		3	2.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# n_hh: n_hh			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		2	1.4%
2		2	1.4%
4		7	4.8%
5		11	7.5%
6		16	10.9%
7		9	6.1%
8		40	27.2%
9		50	34.0%
10		10	6.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# V146: n_ea			
Information	[Type= discrete] [Format=numeric] [Range= 28-28] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
28		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15cq1_max_fact: s15cq1_max_fact			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
conflict		35	23.8%
no conflict		112	76.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# school_levelP50: school_levelP50			
Information	[Type= discrete] [Format=numeric] [Range= 0-26] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		

school_levelIP50: school_levelIP50

Value	Label	Cases	Percentage
0		12	8.2%
2		1	0.7%
4		2	1.4%
4.5		1	0.7%
5		7	4.8%
5.5		1	0.7%
6		3	2.0%
6.5		1	0.7%
7		5	3.4%
8		5	3.4%
8.5		1	0.7%
9		19	12.9%
9.5		4	2.7%
10		7	4.8%
10.5		1	0.7%
11		7	4.8%
11.5		1	0.7%
12		14	9.5%
13		3	2.0%
13.5		3	2.0%
14		9	6.1%
14.5		3	2.0%
15		24	16.3%
16		1	0.7%
18		1	0.7%
19		1	0.7%
19.5		1	0.7%
21		1	0.7%
23		3	2.0%
25		4	2.7%
26		1	0.7%

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

sex: sex

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		5	3.4%
0.14285714		1	0.7%
0.16666667		2	1.4%
0.2		2	1.4%
0.22222222		2	1.4%
0.25		5	3.4%
0.28571429		4	2.7%
0.29411765		1	0.7%

# sex: sex			
Value	Label	Cases	Percentage
0.3		1	0.7%
0.33333333		12	8.2%
0.35483871		1	0.7%
0.36363636		2	1.4%
0.36842105		1	0.7%
0.375		2	1.4%
0.38095238		1	0.7%
0.38461538		1	0.7%
0.4		8	5.4%
0.42857143		5	3.4%
0.44444444		4	2.7%
0.45454545		1	0.7%
0.46153846		1	0.7%
0.5		34	23.1%
0.53333333		1	0.7%
0.53846154		1	0.7%
0.54545455		1	0.7%
0.55555556		3	2.0%
0.57142857		4	2.7%
0.58333333		1	0.7%
0.6		12	8.2%
0.61538462		1	0.7%
0.625		4	2.7%
0.63636364		1	0.7%
0.66666667		7	4.8%
0.68181818		1	0.7%
0.71428571		1	0.7%
0.75		5	3.4%
0.77777778		1	0.7%
0.8		2	1.4%
0.85714286		1	0.7%
1		4	2.7%

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

# read_write: read_write			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		18	12.2%
1		12	8.2%
2		22	15.0%
3		15	10.2%
4		13	8.8%
5		20	13.6%
6		7	4.8%

read_write: read_write

Value	Label	Cases	Percentage
7		14	9.5%
8		7	4.8%
9		8	5.4%
10		11	7.5%

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

# age: age			
Information	[Type= discrete] [Format=numeric] [Range= 11.5-67] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
11.5		1	0.7%
11.933333		1	0.7%
12		1	0.7%
12.111111		1	0.7%
12.125		1	0.7%
12.166667		1	0.7%
12.5		1	0.7%
12.6		1	0.7%
12.666667		2	1.4%
12.875		1	0.7%
12.9375		1	0.7%
13.5		1	0.7%
13.6		1	0.7%
13.666667		1	0.7%
14.038462		1	0.7%
14.058824		1	0.7%
14.333333		1	0.7%
14.357143		1	0.7%
14.8		1	0.7%
14.888889		1	0.7%
14.9		1	0.7%
15.125		1	0.7%
15.2		1	0.7%
15.222222		1	0.7%
15.7		1	0.7%
15.875		1	0.7%
15.916667		1	0.7%
16		2	1.4%
16.25		1	0.7%
16.333333		1	0.7%
16.5		1	0.7%
16.583333		1	0.7%
16.636364		1	0.7%
16.75		1	0.7%
16.785714		1	0.7%
16.888889		1	0.7%
17		1	0.7%
17.166667		1	0.7%
17.2		1	0.7%
17.285714		1	0.7%
17.357143		1	0.7%
17.444444		1	0.7%
17.5		3	2.0%

age: age

Value	Label	Cases	Percentage
17.714286		1	0.7%
17.833333		2	1.4%
18		3	2.0%
18.25		1	0.7%
18.5		2	1.4%
18.555556		1	0.7%
18.6		1	0.7%
18.75		1	0.7%
18.909091		1	0.7%
19		3	2.0%
19.2		2	1.4%
19.222222		1	0.7%
19.25		1	0.7%
19.666667		1	0.7%
19.761905		1	0.7%
19.777778		1	0.7%
20		2	1.4%
20.545455		1	0.7%
20.777778		1	0.7%
20.8		1	0.7%
20.833333		1	0.7%
21		2	1.4%
21.25		1	0.7%
21.555556		1	0.7%
21.571429		1	0.7%
21.75		1	0.7%
21.806452		1	0.7%
21.818182		1	0.7%
22.7		1	0.7%
22.714286		1	0.7%
23		1	0.7%
23.125		1	0.7%
23.2		1	0.7%
23.4		2	1.4%
23.5		1	0.7%
23.6		1	0.7%
23.7		1	0.7%
23.714286		1	0.7%
23.833333		1	0.7%
24.384615		1	0.7%
24.428571		1	0.7%
24.6		1	0.7%
24.625		1	0.7%
24.75		1	0.7%
25.076923		1	0.7%

age: age

Value	Label	Cases	Percentage
25.1		1	0.7%
25.363636		1	0.7%
25.666667		1	0.7%
25.8		1	0.7%
25.916667		1	0.7%
26.285714		1	0.7%
26.5		1	0.7%
26.571429		1	0.7%
26.625		1	0.7%
27.083333		1	0.7%
27.166667		1	0.7%
27.428571		1	0.7%
27.666667		1	0.7%
28		2	1.4%
28.444444		1	0.7%
28.833333		1	0.7%
29		2	1.4%
29.3		1	0.7%
29.333333		1	0.7%
29.428571		1	0.7%
29.666667		1	0.7%
30.142857		1	0.7%
30.4		1	0.7%
30.583333		1	0.7%
30.833333		1	0.7%
31.875		1	0.7%
32		2	1.4%
32.666667		1	0.7%
33		1	0.7%
34.210526		1	0.7%
34.333333		1	0.7%
37.8		1	0.7%
39		1	0.7%
40.5		1	0.7%
41.5		1	0.7%
44.2		1	0.7%
48.5		1	0.7%
50		1	0.7%
52		1	0.7%
54.5		1	0.7%
62		1	0.7%
67		1	0.7%

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

ones: ones

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

# ones: ones			
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wt_phone_calib: wt_phone_calib			
Information		[Type= discrete] [Format=numeric] [Range= 3215.6441-53808.169] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
3215.6441		1	0.7%
3658.8931		1	0.7%
4337.8089		1	0.7%
4547.496		2	1.4%
5390.7485		1	0.7%
6087.2764		2	1.4%
6257.4245		1	0.7%
6569.2255		1	0.7%
6763.0705		1	0.7%
7065.8218		1	0.7%
7312.257		3	2.0%
7523.4971		1	0.7%
7747.5855		1	0.7%
7858.2565		1	0.7%
7945.7365		1	0.7%
8056.9427		1	0.7%
8103.2381		2	1.4%
8137.4947		1	0.7%
8628.7453		1	0.7%
8642.6252		1	0.7%
8647.8489		2	1.4%
8806.5317		2	1.4%
8813.9405		2	1.4%
8839.7906		1	0.7%
8941.9898		1	0.7%
9240.5574		1	0.7%
9344.4384		2	1.4%
9420.9105		1	0.7%
9502.1366		1	0.7%
9518.625		1	0.7%
9950.6502		2	1.4%
10147.893		1	0.7%
10891.97		1	0.7%
10968.723		1	0.7%
11065.368		1	0.7%
11301.776		2	1.4%
11309.972		2	1.4%

wt_phone_calib: wt_phone_calib

Value	Label	Cases	Percentage
11436.868		1	0.7%
11653.387		2	1.4%
11808.641		1	0.7%
12054.576		2	1.4%
12076.555		1	0.7%
12316.949		2	1.4%
12580.096		2	1.4%
12618.202		1	0.7%
12924.963		1	0.7%
12971.477		2	1.4%
12979.227		3	2.0%
13098.968		1	0.7%
13317.414		1	0.7%
13555.152		1	0.7%
13595.83		1	0.7%
13606.072		1	0.7%
13783.911		2	1.4%
14019.205		2	1.4%
14208.446		1	0.7%
14779.992		1	0.7%
14823.719		2	1.4%
15003.72		2	1.4%
15186.284		1	0.7%
15530.753		1	0.7%
15604.888		1	0.7%
15740.007		1	0.7%
15923.009		1	0.7%
15986.559		1	0.7%
15995.603		1	0.7%
16076.286		1	0.7%
16309.843		1	0.7%
16576.437		3	2.0%
16948.625		2	1.4%
17166.399		1	0.7%
17284.583		1	0.7%
17399.765		1	0.7%
17441.465		3	2.0%
17523.513		1	0.7%
17971.055		1	0.7%
18062.014		1	0.7%
18122.19		1	0.7%
18842.729		2	1.4%
19213.937		1	0.7%
19492.503		1	0.7%
19575.408		1	0.7%

wt_phone_calib: wt_phone_calib

Value	Label	Cases	Percentage
19941.711		1	0.7%
19979.592		1	0.7%
20003.724		1	0.7%
20406.09		1	0.7%
20647.822		1	0.7%
21615.679		1	0.7%
21624.108		1	0.7%
21697.259		1	0.7%
22773.829		1	0.7%
22832.639		1	0.7%
23320.45		1	0.7%
24418.459		1	0.7%
24773.211		1	0.7%
25934.427		1	0.7%
26058.616		3	2.0%
26184.83		1	0.7%
27103.227		2	1.4%
27727.24		1	0.7%
27766.128		2	1.4%
28114.09		2	1.4%
28448.028		1	0.7%
28927.681		1	0.7%
29736.482		1	0.7%
30866.948		1	0.7%
32507.231		1	0.7%
32511.275		1	0.7%
37609.837		1	0.7%
47885.831		1	0.7%
50957.909		1	0.7%
53808.169		2	1.4%

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

merge: _merge

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
matched (3)		147	100.0%

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

merge_NE: merge_NE

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
matched (3)		147	100.0%

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

csi: Coping Strategy Index (CSI Score)

Information	[Type= discrete] [Format=numeric] [Range= 0-46] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Recoding and Derivation	Coping Strategy Index (CSI Score)

Value	Label	Cases	Percentage
0		26	17.7%
2		4	2.7%
3		1	0.7%
4		2	1.4%
5		2	1.4%
6		4	2.7%
7		17	11.6%
8		1	0.7%
9		3	2.0%
10		4	2.7%
11		5	3.4%
12		2	1.4%
13		2	1.4%
14		10	6.8%
15		7	4.8%
16		3	2.0%
17		2	1.4%
18		2	1.4%
19		3	2.0%
20		3	2.0%
21		9	6.1%
23		6	4.1%
24		2	1.4%
25		2	1.4%
26		3	2.0%
27		2	1.4%
28		2	1.4%
29		2	1.4%
30		4	2.7%
31		2	1.4%
32		1	0.7%
34		1	0.7%
35		1	0.7%
36		1	0.7%
37		1	0.7%
41		1	0.7%
42		2	1.4%
44		1	0.7%
46		1	0.7%

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

csi_cat: Coping Strategy Index (CSI) Score: Categorized

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Recoding and Derivation Coping Strategy Index (CSI) Score: Categorized

Value	Label	Cases	Percentage
High		87	59.2%
Medium		29	19.7%
No or low		31	21.1%

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

csi_invert: Food Security Score (invert of CSI)

Information [Type= discrete] [Format=numeric] [Range= 10-56] [Missing=*]

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Recoding and Derivation Food Security Score (invert of CSI)

Value	Label	Cases	Percentage
10		1	0.7%
12		1	0.7%
14		2	1.4%
15		1	0.7%
19		1	0.7%
20		1	0.7%
21		1	0.7%
22		1	0.7%
24		1	0.7%
25		2	1.4%
26		4	2.7%
27		2	1.4%
28		2	1.4%
29		2	1.4%
30		3	2.0%
31		2	1.4%
32		2	1.4%
33		6	4.1%
35		9	6.1%
36		3	2.0%
37		3	2.0%
38		2	1.4%
39		2	1.4%
40		3	2.0%
41		7	4.8%
42		10	6.8%
43		2	1.4%
44		2	1.4%
45		5	3.4%
46		4	2.7%
47		3	2.0%
48		1	0.7%

# csi_invert: Food Security Score (invert of CSI)			
Value	Label	Cases	Percentage
49		17	11.6%
50		4	2.7%
51		2	1.4%
52		2	1.4%
53		1	0.7%
54		4	2.7%
56		26	17.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# country: country			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	country		
Value	Label	Cases	Percentage
NGA		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wave: Panel survey series			
Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Panel survey series		
Value	Label	Cases	Percentage
3		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# visit: Visit number			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Visit number		
Value	Label	Cases	Percentage
2		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# surveyt: Type of survey			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Type of survey		
Value	Label	Cases	Percentage
LSMS-ISA2016		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# surveyprd: Year of survey			
Information	[Type= discrete] [Format=numeric] [Range= 2016-2016] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Year of survey		

# surveyprd: Year of survey			
Value	Label	Cases	Percentage
2016		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# zone: Zone			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Zone		
Value	Label	Cases	Percentage
North East		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# state: State			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	State		
Value	Label	Cases	Percentage
adamawa		28	19.0%
bauchi		35	23.8%
borno		23	15.6%
gombe		10	6.8%
taraba		29	19.7%
yobe		22	15.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# lga: lga			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	LGA		
Value	Label	Cases	Percentage
ardo-kol		3	2.0%
bade		9	6.1%
balanga		2	1.4%
bauchi		7	4.8%
damaturu		4	2.7%
donga		9	6.1%
geidam		1	0.7%
hawul		7	4.8%
itas-gad		14	9.5%
kalabalg		4	2.7%
kaltungo		8	5.4%
lau		10	6.8%
machina		1	0.7%
magumeri		2	1.4%
maidugur		9	6.1%
misau		13	8.8%

# lga: lga			
Value	Label	Cases	Percentage
monguno		1	0.7%
mubi nor		8	5.4%
mubi sou		9	6.1%
nguru		7	4.8%
ningi		1	0.7%
numan		5	3.4%
takum		7	4.8%
yola sou		6	4.1%

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

# ea: Enumeration area	
Information	[Type= discrete] [Format=numeric] [Range= 8-5062] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Enumeration area

Value	Label	Cases	Percentage
8		9	6.1%
18		7	4.8%
42		10	6.8%
54		4	2.7%
156		7	4.8%
198		9	6.1%
200		5	3.4%
362		4	2.7%
458		8	5.4%
526		3	2.0%
590		2	1.4%
702		5	3.4%
710		7	4.8%
768		1	0.7%
866		7	4.8%
872		6	4.1%
898		8	5.4%
1030		2	1.4%
1040		1	0.7%
1228		4	2.7%
1278		7	4.8%
1516		8	5.4%
1646		1	0.7%
2036		6	4.1%
2194		7	4.8%
5062		9	6.1%

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

# rururb: Area of residence	
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

# rururb: Area of residence				
Literal question		Area of residence		
Value	Label	Cases	Percentage	
0		94	63.9%	
1		53	36.1%	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# hierid: Hierarchical household unique identifier				
Information		[Type= discrete] [Format=numeric] [Range= 11020001-12350057] [Missing=*]		
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]		
Literal question		Hierarchical household unique identifier		
Value	Label	Cases	Percentage	
11020001		1	0.7%	
11020002		1	0.7%	
11020003		1	0.7%	
11020004		1	0.7%	
11020005		1	0.7%	
11020006		1	0.7%	
11020007		1	0.7%	
11020009		1	0.7%	
11020010		1	0.7%	
11050001		1	0.7%	
11050003		1	0.7%	
11050005		1	0.7%	
11050006		1	0.7%	
11050007		1	0.7%	
11050009		1	0.7%	
11050010		1	0.7%	
11050012		1	0.7%	
11050015		1	0.7%	
11050016		1	0.7%	
11050017		1	0.7%	
11050018		1	0.7%	
11050019		1	0.7%	
11050020		1	0.7%	
11050022		1	0.7%	
11050023		1	0.7%	
11050024		1	0.7%	
11050026		1	0.7%	
11050028		1	0.7%	
11080011		1	0.7%	
11080012		1	0.7%	
11080013		1	0.7%	
11080014		1	0.7%	
11080015		1	0.7%	
11080016		1	0.7%	
11080017		1	0.7%	

hierid: Hierarchical household unique identifier

Value	Label	Cases	Percentage
11080018		1	0.7%
11080019		1	0.7%
11350002		1	0.7%
11350006		1	0.7%
11350007		1	0.7%
11350009		1	0.7%
11350010		1	0.7%
11350012		1	0.7%
11350013		1	0.7%
11350014		1	0.7%
11350015		1	0.7%
11350017		1	0.7%
11350018		1	0.7%
11350019		1	0.7%
11350020		1	0.7%
11350021		1	0.7%
11350023		1	0.7%
11350025		1	0.7%
12020011		1	0.7%
12020014		1	0.7%
12020015		1	0.7%
12020016		1	0.7%
12020017		1	0.7%
12020018		1	0.7%
12020029		1	0.7%
12020032		1	0.7%
12020034		1	0.7%
12020036		1	0.7%
12020037		1	0.7%
12020067		1	0.7%
12020068		1	0.7%
12020069		1	0.7%
12020070		1	0.7%
12020071		1	0.7%
12020072		1	0.7%
12020073		1	0.7%
12020074		1	0.7%
12050015		1	0.7%
12050051		1	0.7%
12050053		1	0.7%
12050055		1	0.7%
12050057		1	0.7%
12050058		1	0.7%
12050059		1	0.7%
12050060		1	0.7%

hierid: Hierarchical household unique identifier

Value	Label	Cases	Percentage
12050108		1	0.7%
12050109		1	0.7%
12050111		1	0.7%
12050112		1	0.7%
12050113		1	0.7%
12050115		1	0.7%
12050116		1	0.7%
12050117		1	0.7%
12080009		1	0.7%
12080011		1	0.7%
12080012		1	0.7%
12080013		1	0.7%
12080015		1	0.7%
12080016		1	0.7%
12080018		1	0.7%
12080038		1	0.7%
12080039		1	0.7%
12080051		1	0.7%
12080057		1	0.7%
12080058		1	0.7%
12080059		1	0.7%
12080060		1	0.7%
12150022		1	0.7%
12150024		1	0.7%
12150041		1	0.7%
12150042		1	0.7%
12150043		1	0.7%
12150044		1	0.7%
12150046		1	0.7%
12150047		1	0.7%
12150048		1	0.7%
12150049		1	0.7%
12340004		1	0.7%
12340006		1	0.7%
12340009		1	0.7%
12340041		1	0.7%
12340042		1	0.7%
12340043		1	0.7%
12340044		1	0.7%
12340045		1	0.7%
12340046		1	0.7%
12340047		1	0.7%
12340048		1	0.7%
12340049		1	0.7%
12340050		1	0.7%

# hierid: Hierarchical household unique identifier			
Value	Label	Cases	Percentage
12340051		1	0.7%
12340052		1	0.7%
12340053		1	0.7%
12340054		1	0.7%
12340056		1	0.7%
12340057		1	0.7%
12340059		1	0.7%
12340071		1	0.7%
12340072		1	0.7%
12340073		1	0.7%
12340075		1	0.7%
12340076		1	0.7%
12340077		1	0.7%
12340078		1	0.7%
12340079		1	0.7%
12340080		1	0.7%
12350021		1	0.7%
12350031		1	0.7%
12350052		1	0.7%
12350053		1	0.7%
12350056		1	0.7%
12350057		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# int_month: Month of interview			
Information	[Type= discrete] [Format=numeric] [Range= 2-3] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Month of interview		
Value	Label	Cases	Percentage
2		29	19.7%
3		118	80.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# int_year: Year of interview			
Information	[Type= discrete] [Format=numeric] [Range= 2016-2016] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Year of interview		
Value	Label	Cases	Percentage
2016		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# year_mth: Month and year concatenated			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Month and year concatenated		

# year_mth: Month and year concatenated			
Value	Label	Cases	Percentage
2016-02		29	19.7%
2016-03		118	80.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdriceby: Rice in all forms purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-173671.8] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Rice in all forms purchased		
Value	Label	Cases	Percentage
0		37	25.2%
5.902297		1	0.7%
60.57506		1	0.7%
485.0304		1	0.7%
527.813		1	0.7%
595.7625		1	0.7%
649.964		1	0.7%
1064.903		1	0.7%
1098.932		1	0.7%
1152.213		1	0.7%
1591.991		1	0.7%
1890.663		1	0.7%
2315.624		1	0.7%
2412.108		1	0.7%
3376.951		1	0.7%
3473.435		3	2.0%
3618.162		1	0.7%
3620.112		1	0.7%
3721.538		1	0.7%
3734.346		1	0.7%
3859.373		1	0.7%
4020.104		1	0.7%
4135.042		1	0.7%
4341.794		1	0.7%
4824.215		1	0.7%
4825.698		1	0.7%
5262.78		1	0.7%
5480.875		1	0.7%
5513.352		1	0.7%
5582.307		1	0.7%
5789.059		1	0.7%
6078.512		1	0.7%
6512.691		1	0.7%
6753.902		1	0.7%
7236.324		1	0.7%
7667.422		1	0.7%

fdriceby: Rice in all forms purchased

Value	Label	Cases	Percentage
7718.745		1	0.7%
8015.619		1	0.7%
8321.772		1	0.7%
8442.377		1	0.7%
8683.588		3	2.0%
9648.431		3	2.0%
10130.85		2	1.4%
10712.53		1	0.7%
10897.05		1	0.7%
11247.31		1	0.7%
11578.12		2	1.4%
11627.54		1	0.7%
12060.54		1	0.7%
13025.38		2	1.4%
13232.13		1	0.7%
13893.74		2	1.4%
13991.42		1	0.7%
14472.65		3	2.0%
14798.37		1	0.7%
15152.54		1	0.7%
15437.49		1	0.7%
16209.36		1	0.7%
16498.82		1	0.7%
16643.54		1	0.7%
16875.32		1	0.7%
17367.18		1	0.7%
17812.49		1	0.7%
17889.27		1	0.7%
18090.81		1	0.7%
18746.1		1	0.7%
18814.44		1	0.7%
19296.86		2	1.4%
21708.97		1	0.7%
23156.23		1	0.7%
23529.72		1	0.7%
23879.87		1	0.7%
24121.08		2	1.4%
24675.86		1	0.7%
24810.25		1	0.7%
25640.6		1	0.7%
25729.15		2	1.4%
26050.76		1	0.7%
27015.61		1	0.7%
28090.89		1	0.7%
28945.29		1	0.7%

# fdriceby: Rice in all forms purchased			
Value	Label	Cases	Percentage
36471.07		1	0.7%
36562.48		1	0.7%
37628.88		1	0.7%
44311.09		1	0.7%
57890.59		1	0.7%
69468.71		2	1.4%
72363.23		1	0.7%
75257.76		1	0.7%
84906.2		1	0.7%
90835.7		1	0.7%
101308.5		1	0.7%
101887.4		1	0.7%
150515.5		1	0.7%
173671.8		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdmaizby: Maize grain and flours purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-115781.2] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Maize grain and flours purchased		
Value	Label	Cases	Percentage
0		82	55.8%
0.1931302		1	0.7%
0.2540024		1	0.7%
0.7686492		1	0.7%
6.436409		1	0.7%
7.888618		1	0.7%
15.13059		1	0.7%
24.34927		1	0.7%
38.7514		1	0.7%
42.41912		1	0.7%
63.16494		1	0.7%
71.79533		1	0.7%
77.58544		1	0.7%
138.6811		1	0.7%
143.1127		1	0.7%
150.0513		1	0.7%
190.7669		1	0.7%
246.2188		1	0.7%
489.8434		1	0.7%
520.8912		1	0.7%
523.5333		1	0.7%
826.1371		1	0.7%
1736.718		2	1.4%
1929.686		1	0.7%

# fdmaizby: Maize grain and flours purchased			
Value	Label	Cases	Percentage
2315.623		1	0.7%
3183.982		1	0.7%
3328.709		1	0.7%
3662.066		1	0.7%
3928.109		1	0.7%
3947.086		1	0.7%
4135.042		1	0.7%
4962.05		1	0.7%
5403.121		1	0.7%
5789.059		1	0.7%
6202.563		1	0.7%
6512.691		1	0.7%
6616.067		1	0.7%
6753.902		1	0.7%
7219.394		1	0.7%
7236.323		1	0.7%
7443.075		1	0.7%
7815.229		1	0.7%
8361.973		1	0.7%
8490.619		1	0.7%
8683.588		3	2.0%
8998.844		1	0.7%
9166.01		1	0.7%
9442.07		1	0.7%
9733.076		1	0.7%
10130.85		1	0.7%
10219.92		1	0.7%
10420.31		1	0.7%
10976.58		1	0.7%
11095.7		1	0.7%
12339.84		1	0.7%
15804.13		1	0.7%
21708.97		1	0.7%
22767.62		1	0.7%
23156.23		1	0.7%
31260.92		1	0.7%
31377.23		1	0.7%
34734.35		1	0.7%
115781.2		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdcereby: Other cereals purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-8040.359] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Other cereals purchased		

fdcereby: Other cereals purchased

Value	Label	Cases	Percentage
0		112	76.2%
0.0417124		1	0.7%
0.0548597		1	0.7%
0.1660135		1	0.7%
1.390141		1	0.7%
1.703791		1	0.7%
3.267918		1	0.7%
5.258977		1	0.7%
7.614583		1	0.7%
8.369561		1	0.7%
9.161719		1	0.7%
13.64242		1	0.7%
14.84576		1	0.7%
15.50642		1	0.7%
16.75697		1	0.7%
18.28149		1	0.7%
25.12155		1	0.7%
29.95247		1	0.7%
30.9096		1	0.7%
32.40821		1	0.7%
38.78494		1	0.7%
40.74075		1	0.7%
41.09966		1	0.7%
41.202		1	0.7%
47.25055		1	0.7%
100.5374		1	0.7%
112.5026		1	0.7%
113.0732		1	0.7%
178.4298		1	0.7%
2315.623		1	0.7%
3010.31		1	0.7%
3618.162		1	0.7%
3859.372		1	0.7%
5842.237		1	0.7%
6946.871		1	0.7%
8040.359		1	0.7%

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

fdbrdby: Bread and the like purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-14588.43] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Bread and the like purchased

Value	Label	Cases	Percentage
0		52	35.4%
13.80029		1	0.7%

fdbrdby: Bread and the like purchased

Value	Label	Cases	Percentage
16.91397		1	0.7%
52.2072		1	0.7%
83.08676		1	0.7%
90.95072		1	0.7%
135.4318		1	0.7%
147.3777		1	0.7%
249.388		1	0.7%
297.3458		1	0.7%
408.0068		1	0.7%
527.917		1	0.7%
578.9059		1	0.7%
681.0657		1	0.7%
827.0084		1	0.7%
868.3588		1	0.7%
943.9507		1	0.7%
964.8431		2	1.4%
997.2845		1	0.7%
998.0607		1	0.7%
1157.812		3	2.0%
1263.067		1	0.7%
1303.083		1	0.7%
1389.374		1	0.7%
1447.265		1	0.7%
1543.749		2	1.4%
1698.124		1	0.7%
1736.718		2	1.4%
1737.132		1	0.7%
1771.318		1	0.7%
1819.418		1	0.7%
1897.638		1	0.7%
1903.068		1	0.7%
1929.686		1	0.7%
1984.82		2	1.4%
2010.936		1	0.7%
2026.17		1	0.7%
2084.061		1	0.7%
2098.534		1	0.7%
2240.926		1	0.7%
2315.623		2	1.4%
2315.624		2	1.4%
2460.35		1	0.7%
2605.076		4	2.7%
2633.038		1	0.7%
2637.238		1	0.7%
2701.561		1	0.7%

fdbrdy: Bread and the like purchased

Value	Label	Cases	Percentage
2720.067		1	0.7%
2778.748		1	0.7%
2811.829		1	0.7%
2849.998		1	0.7%
3308.033		2	1.4%
3473.435		4	2.7%
3618.162		1	0.7%
3859.372		2	1.4%
3901.255		1	0.7%
3988.018		1	0.7%
4040.858		1	0.7%
4135.042		1	0.7%
4166.22		1	0.7%
4341.794		1	0.7%
4631.247		3	2.0%
4727.731		1	0.7%
5016.275		1	0.7%
5789.058		1	0.7%
5942.995		1	0.7%
6234.371		1	0.7%
6432.398		1	0.7%
6676.714		1	0.7%
7718.745		1	0.7%
8683.588		1	0.7%
9005.202		1	0.7%
10130.85		1	0.7%
10599.92		1	0.7%
12694.96		1	0.7%
13893.74		2	1.4%
14588.43		1	0.7%

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

fdubby: Bananas & tubers purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-11694.77] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Bananas & tubers purchased

Value	Label	Cases	Percentage
0		89	60.5%
0.1254528		1	0.7%
0.1649939		1	0.7%
0.4992963		1	0.7%
4.180939		1	0.7%
5.12426		1	0.7%
9.828473		1	0.7%
15.81671		1	0.7%

fdtubby: Bananas & tubers purchased

Value	Label	Cases	Percentage
22.90135		1	0.7%
27.55446		1	0.7%
41.03045		1	0.7%
50.39767		1	0.7%
54.98277		1	0.7%
75.55467		1	0.7%
90.08396		1	0.7%
92.9626		1	0.7%
97.46977		1	0.7%
122.5304		1	0.7%
123.6099		1	0.7%
123.9176		1	0.7%
142.109		1	0.7%
159.9379		1	0.7%
302.3728		1	0.7%
338.3586		1	0.7%
340.0749		1	0.7%
681.0657		1	0.7%
827.0084		1	0.7%
868.3588		2	1.4%
873.6449		1	0.7%
964.8431		2	1.4%
1286.457		1	0.7%
1335.937		1	0.7%
1447.265		4	2.7%
1491.914		1	0.7%
1604.006		1	0.7%
1654.017		3	2.0%
1736.718		1	0.7%
1781.249		1	0.7%
1823.097		1	0.7%
1929.686		4	2.7%
2067.521		1	0.7%
2894.529		2	1.4%
3308.033		1	0.7%
3473.435		1	0.7%
3859.372		1	0.7%
8104.682		1	0.7%
8683.588		1	0.7%
11694.77		1	0.7%

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

fdpoultry: Poultry purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-21708.97] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Poultry purchased

fdpoulby: Poultry purchased

Value	Label	Cases	Percentage
0		112	76.2%
0.0948188		1	0.7%
0.1247045		1	0.7%
0.3773745		1	0.7%
3.160007		1	0.7%
3.872981		1	0.7%
7.428484		1	0.7%
11.95447		1	0.7%
17.30913		1	0.7%
19.02531		1	0.7%
20.82601		1	0.7%
31.01133		1	0.7%
33.74672		1	0.7%
35.24849		1	0.7%
41.55667		1	0.7%
57.10518		1	0.7%
68.0866		1	0.7%
73.66889		1	0.7%
88.16419		1	0.7%
92.61003		1	0.7%
93.42591		1	0.7%
93.65853		1	0.7%
107.4078		1	0.7%
120.8831		1	0.7%
228.5372		1	0.7%
255.7358		1	0.7%
405.5986		1	0.7%
6093.746		1	0.7%
8683.588		1	0.7%
9648.431		1	0.7%
12613.22		1	0.7%
13931.83		1	0.7%
17367.18		1	0.7%
17624.21		1	0.7%
19682.8		1	0.7%
21708.97		1	0.7%

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

fdmeatby: Meats purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-48242.16] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Meats purchased		
Value	Label	Cases	Percentage
0		38	25.9%
31.6767		1	0.7%

fdmeatby: Meats purchased

Value	Label	Cases	Percentage
74.46498		1	0.7%
208.7651		1	0.7%
338.2855		1	0.7%
381.8357		1	0.7%
936.5246		1	0.7%
1076.683		1	0.7%
1211.762		1	0.7%
1267.607		1	0.7%
1315.695		1	0.7%
1447.265		1	0.7%
1689.426		1	0.7%
2084.061		1	0.7%
2251.301		2	1.4%
2412.108		1	0.7%
2635.173		1	0.7%
2894.529		3	2.0%
3046.873		1	0.7%
3216.144		1	0.7%
3256.345		1	0.7%
3376.951		1	0.7%
3598.856		1	0.7%
3646.946		1	0.7%
3859.372		1	0.7%
4007.81		1	0.7%
4052.341		1	0.7%
4074.877		1	0.7%
4135.042		3	2.0%
4341.794		3	2.0%
4453.122		2	1.4%
4597.561		1	0.7%
4597.848		1	0.7%
4631.247		1	0.7%
4736.502		1	0.7%
4927.217		1	0.7%
4962.05		1	0.7%
5065.426		2	1.4%
5448.526		1	0.7%
5499.606		1	0.7%
5789.058		1	0.7%
6078.512		1	0.7%
6174.996		1	0.7%
6432.287		1	0.7%
6512.691		1	0.7%
6616.067		1	0.7%
6753.902		1	0.7%

fdmeatby: Meats purchased

Value	Label	Cases	Percentage
7236.323		1	0.7%
7443.075		1	0.7%
7487.727		1	0.7%
7718.745		2	1.4%
7959.956		1	0.7%
8201.167		1	0.7%
8270.084		2	1.4%
8683.588		4	2.7%
9166.01		1	0.7%
9211.652		1	0.7%
9262.494		1	0.7%
9648.431		2	1.4%
9804.903		1	0.7%
9924.101		1	0.7%
10009.66		1	0.7%
10102.34		1	0.7%
10130.85		1	0.7%
10420.31		1	0.7%
11578.12		4	2.7%
11616.94		1	0.7%
11991.62		1	0.7%
12260.63		1	0.7%
12405.13		1	0.7%
12694.41		1	0.7%
12864.57		1	0.7%
13819.04		1	0.7%
14204.61		1	0.7%
14472.65		3	2.0%
17479.02		1	0.7%
18524.99		2	1.4%
19296.86		1	0.7%
20261.71		2	1.4%
20566.58		1	0.7%
23156.23		1	0.7%
28945.29		3	2.0%
29517.73		1	0.7%
40523.41		1	0.7%
43417.94		1	0.7%
48242.16		1	0.7%

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

fdfishby: Fish & seafood purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-57890.59] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Fish & seafood purchased

fdfishby: Fish & seafood purchased

Value	Label	Cases	Percentage
0		47	32.0%
1.264388		1	0.7%
1.662907		1	0.7%
51.64534		1	0.7%
159.4102		1	0.7%
253.6983		1	0.7%
385.9372		1	0.7%
761.485		1	0.7%
1021.599		1	0.7%
1052.556		1	0.7%
1063.9		1	0.7%
1157.812		1	0.7%
1175.65		1	0.7%
1206.054		1	0.7%
1245.814		1	0.7%
1297.039		1	0.7%
1432.26		1	0.7%
1583.866		1	0.7%
1736.718		1	0.7%
1852.499		1	0.7%
1929.686		1	0.7%
2105.112		1	0.7%
2122.655		1	0.7%
2315.623		2	1.4%
2572.915		1	0.7%
2894.529		5	3.4%
3125.343		1	0.7%
3216.144		1	0.7%
3308.033		2	1.4%
3376.951		2	1.4%
3401.072		1	0.7%
3515.573		1	0.7%
3618.162		2	1.4%
3721.538		1	0.7%
3762.888		1	0.7%
3859.372		2	1.4%
3895.872		1	0.7%
4135.042		2	1.4%
4631.247		1	0.7%
4824.215		4	2.7%
4898.434		1	0.7%
4962.05		1	0.7%
4977.179		1	0.7%
5044.776		1	0.7%
5065.426		1	0.7%

fdfishby: Fish & seafood purchased

Value	Label	Cases	Percentage
5602.315		1	0.7%
5789.058		3	2.0%
5789.059		3	2.0%
6432.287		1	0.7%
6753.902		1	0.7%
6946.871		2	1.4%
7075.516		1	0.7%
7093.031		1	0.7%
7236.323		1	0.7%
7951.28		1	0.7%
8626.665		1	0.7%
8683.588		3	2.0%
8906.244		1	0.7%
9166.01		1	0.7%
9648.431		2	1.4%
10130.85		1	0.7%
10883.37		1	0.7%
10934.89		1	0.7%
11173.02		1	0.7%
11578.12		2	1.4%
12060.54		1	0.7%
12515.05		1	0.7%
13127.31		1	0.7%
13190.07		1	0.7%
13243.87		1	0.7%
14472.65		1	0.7%
14922.65		1	0.7%
16540.17		1	0.7%
17205.44		1	0.7%
20261.71		1	0.7%
22432.6		1	0.7%
28945.29		1	0.7%
29460.94		1	0.7%
57890.59		1	0.7%

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

fddairyby: Milk, cheese & eggs purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-52211.16] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Milk, cheese & eggs purchased

Value	Label	Cases	Percentage
0		98	66.7%
0.18204		1	0.7%
0.2394167		1	0.7%
0.7245107		1	0.7%

fddairyby: Milk, cheese & eggs purchased

Value	Label	Cases	Percentage
6.066808		1	0.7%
7.435627		1	0.7%
14.26174		1	0.7%
22.95105		1	0.7%
33.23131		1	0.7%
36.52616		1	0.7%
39.98327		1	0.7%
59.53779		1	0.7%
64.78937		1	0.7%
67.67259		1	0.7%
73.13022		1	0.7%
79.78349		1	0.7%
130.7175		1	0.7%
134.8946		1	0.7%
169.264		1	0.7%
177.7994		1	0.7%
179.3658		1	0.7%
179.8124		1	0.7%
206.2092		1	0.7%
232.08		1	0.7%
438.7621		1	0.7%
482.4215		1	0.7%
490.9799		1	0.7%
643.2287		1	0.7%
723.6323		1	0.7%
778.6974		1	0.7%
913.3093		1	0.7%
964.8431		1	0.7%
1157.812		1	0.7%
1302.538		1	0.7%
1447.265		1	0.7%
2170.897		1	0.7%
2315.623		1	0.7%
2532.713		1	0.7%
2589.842		1	0.7%
2966.893		1	0.7%
3087.498		1	0.7%
4824.216		1	0.7%
5993.076		1	0.7%
7525.776		1	0.7%
7718.745		1	0.7%
9841.4		1	0.7%
10420.31		1	0.7%
20840.61		1	0.7%
32418.73		1	0.7%

# fddairyby: Milk, cheese & eggs purchased			
Value	Label	Cases	Percentage
52211.16		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdfatsby: Oils, fats & oil-rich nuts purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-52101.53] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Oils, fats & oil-rich nuts purchased		
Value	Label	Cases	Percentage
0		5	3.4%
940.722		1	0.7%
1068.749		1	0.7%
1240.513		2	1.4%
1302.538		2	1.4%
1350.78		1	0.7%
1360.429		1	0.7%
1379.1		1	0.7%
1488.615		1	0.7%
1591.991		1	0.7%
1608.072		1	0.7%
1702.043		1	0.7%
1736.718		2	1.4%
1774.184		1	0.7%
1809.081		1	0.7%
1897.525		1	0.7%
1906.984		1	0.7%
1920.915		1	0.7%
1929.686		3	2.0%
2026.171		2	1.4%
2067.521		1	0.7%
2122.655		2	1.4%
2132.811		1	0.7%
2141.952		2	1.4%
2268.359		1	0.7%
2412.108		3	2.0%
2431.405		1	0.7%
2481.025		1	0.7%
2520.942		1	0.7%
2605.076		3	2.0%
2662.967		1	0.7%
2669.591		1	0.7%
2671.873		1	0.7%
2736.646		2	1.4%
2778.748		1	0.7%
2836.639		1	0.7%
2844.314		1	0.7%

fdfatsby: Oils, fats & oil-rich nuts purchased

Value	Label	Cases	Percentage
2894.529		3	2.0%
2899.254		1	0.7%
3018.581		1	0.7%
3023.175		3	2.0%
3183.982		1	0.7%
3249.343		1	0.7%
3390.223		1	0.7%
3473.435		1	0.7%
3618.162		2	1.4%
3762.888		2	1.4%
3804.239		1	0.7%
3835.251		1	0.7%
3859.372		1	0.7%
3859.373		1	0.7%
3955.857		1	0.7%
4197.068		1	0.7%
4341.794		3	2.0%
4383.144		1	0.7%
4496.636		1	0.7%
4502.601		1	0.7%
4534.763		2	1.4%
4556.437		1	0.7%
4824.216		1	0.7%
4852.23		1	0.7%
4864.042		1	0.7%
4898.434		1	0.7%
5017.184		1	0.7%
5065.426		1	0.7%
5137.79		1	0.7%
5210.153		1	0.7%
5343.746		1	0.7%
5354.879		1	0.7%
5403.121		1	0.7%
5427.243		1	0.7%
5525.95		1	0.7%
5789.059		2	1.4%
5792.948		1	0.7%
6020.621		1	0.7%
6030.795		1	0.7%
6108.677		1	0.7%
6150.875		1	0.7%
6357.606		1	0.7%
6367.964		1	0.7%
6560.933		1	0.7%
6751.952		1	0.7%

fdfatsby: Oils, fats & oil-rich nuts purchased

Value	Label	Cases	Percentage
6869.941		1	0.7%
6946.87		1	0.7%
7075.516		2	1.4%
7091.597		2	1.4%
8087.097		1	0.7%
8104.682		1	0.7%
8297.651		1	0.7%
8361.973		1	0.7%
8361.974		1	0.7%
8683.588		3	2.0%
9076.174		1	0.7%
9146.713		1	0.7%
9211.68		1	0.7%
9326.13		1	0.7%
10074.16		1	0.7%
10420.31		1	0.7%
10916.51		1	0.7%
11041.58		1	0.7%
11578.12		1	0.7%
12060.54		1	0.7%
12542.96		1	0.7%
13604.29		1	0.7%
13893.74		1	0.7%
15061.2		1	0.7%
15630.46		1	0.7%
17367.18		1	0.7%
18524.99		1	0.7%
20261.7		1	0.7%
21419.52		1	0.7%
21450.18		1	0.7%
30682.01		1	0.7%
33620.57		1	0.7%
40233.96		1	0.7%
52101.53		1	0.7%

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

fdfrutby: Fruits purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-26050.76] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Fruits purchased

Value	Label	Cases	Percentage
0		70	47.6%
0.1677258		1	0.7%
0.6675408		1	0.7%
5.589762		1	0.7%

fdfrutby: Fruits purchased

Value	Label	Cases	Percentage
6.850947		1	0.7%
21.14636		1	0.7%
30.61826		1	0.7%
33.65403		1	0.7%
36.83929		1	0.7%
54.8562		1	0.7%
62.35135		1	0.7%
73.50994		1	0.7%
101.0138		1	0.7%
120.4389		1	0.7%
124.2876		1	0.7%
155.9544		1	0.7%
165.2619		1	0.7%
165.6733		1	0.7%
189.9946		1	0.7%
263.139		1	0.7%
362.0368		1	0.7%
413.5042		1	0.7%
457.031		1	0.7%
482.4215		1	0.7%
578.9059		2	1.4%
643.2287		1	0.7%
723.6323		2	1.4%
736.7727		1	0.7%
771.8745		1	0.7%
836.1973		1	0.7%
868.3588		1	0.7%
890.6244		1	0.7%
964.8431		4	2.7%
1021.599		1	0.7%
1042.031		1	0.7%
1085.449		1	0.7%
1157.812		3	2.0%
1240.513		2	1.4%
1286.457		1	0.7%
1416.771		1	0.7%
1447.265		4	2.7%
1654.017		1	0.7%
1661.096		1	0.7%
1929.686		1	0.7%
2003.924		1	0.7%
2240.926		1	0.7%
2478.544		1	0.7%
2481.025		1	0.7%
2816.369		1	0.7%

# fdfrutby: Fruits purchased			
Value	Label	Cases	Percentage
2894.529		1	0.7%
3059.744		1	0.7%
3256.345		1	0.7%
3308.033		1	0.7%
3436.646		1	0.7%
3473.435		1	0.7%
3637.254		1	0.7%
3859.372		1	0.7%
3888.158		1	0.7%
4341.794		1	0.7%
6882.548		1	0.7%
7029.571		1	0.7%
8104.682		1	0.7%
8683.588		1	0.7%
9262.494		1	0.7%
10130.85		1	0.7%
14472.65		1	0.7%
26050.76		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdvegby: Vegetables excludes pulses (beans & peas) purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-24182.59] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Vegetables excludes pulses (beans & peas) purchased		
Value	Label	Cases	Percentage
0		7	4.8%
578.9059		1	0.7%
723.6323		1	0.7%
725.0023		1	0.7%
789.4171		1	0.7%
964.8431		2	1.4%
1029.166		1	0.7%
1113.281		1	0.7%
1240.513		2	1.4%
1447.265		1	0.7%
1448.306		1	0.7%
1736.718		1	0.7%
1787.842		1	0.7%
1809.081		1	0.7%
1929.686		1	0.7%
1953.807		1	0.7%
2041.249		1	0.7%
2067.521		1	0.7%
2108.871		1	0.7%
2170.897		1	0.7%

fdvegby: Vegetables excludes pulses (beans & peas) purchased

Value	Label	Cases	Percentage
2315.623		1	0.7%
2376.561		1	0.7%
2383.73		1	0.7%
2412.108		3	2.0%
2466.12		1	0.7%
2481.025		1	0.7%
2493.716		1	0.7%
2803.32		1	0.7%
2867.975		1	0.7%
2894.529		8	5.4%
2952.42		1	0.7%
3135.74		2	1.4%
3142.632		1	0.7%
3157.668		1	0.7%
3183.982		1	0.7%
3280.467		1	0.7%
3339.842		1	0.7%
3350.856		1	0.7%
3376.951		4	2.7%
3473.435		3	2.0%
3537.758		1	0.7%
3642.514		1	0.7%
3647.107		1	0.7%
3666.404		1	0.7%
3721.538		1	0.7%
3891.897		1	0.7%
3936.56		1	0.7%
3951.231		1	0.7%
3979.978		1	0.7%
3988.018		1	0.7%
4052.341		2	1.4%
4077.799		1	0.7%
4135.042		1	0.7%
4155.098		1	0.7%
4180.987		1	0.7%
4309.633		1	0.7%
4341.794		3	2.0%
4502.601		2	1.4%
4631.247		1	0.7%
4750.45		1	0.7%
4796.649		1	0.7%
4824.216		1	0.7%
4855.339		1	0.7%
5004.598		1	0.7%
5065.426		1	0.7%

fdvegby: Vegetables excludes pulses (beans & peas) purchased

Value	Label	Cases	Percentage
5121.09		1	0.7%
5210.153		1	0.7%
5284.526		1	0.7%
5294.216		1	0.7%
5306.637		1	0.7%
5343.746		1	0.7%
5354.879		1	0.7%
5375.554		1	0.7%
5403.121		1	0.7%
5499.606		1	0.7%
5547.848		1	0.7%
5789.059		1	0.7%
5885.543		1	0.7%
5982.027		1	0.7%
6202.563		1	0.7%
6271.48		2	1.4%
6367.964		1	0.7%
6512.691		2	1.4%
6616.067		2	1.4%
6642.214		1	0.7%
6753.902		1	0.7%
6802.144		1	0.7%
6850.398		1	0.7%
7165.503		1	0.7%
7178.433		1	0.7%
7236.323		2	1.4%
7397.13		1	0.7%
7409.995		1	0.7%
7670.503		1	0.7%
7815.229		1	0.7%
8394.135		1	0.7%
8676.928		1	0.7%
8683.588		4	2.7%
9262.494		1	0.7%
9264.562		1	0.7%
9536.36		1	0.7%
10420.31		1	0.7%
10492.67		1	0.7%
10833.81		1	0.7%
11209.72		1	0.7%
11437.7		1	0.7%
13480.24		1	0.7%
15834.84		1	0.7%
15919.91		1	0.7%
17367.18		1	0.7%

# fdvegby: Vegetables excludes pulses (beans & peas) purchased			
Value	Label	Cases	Percentage
21708.97		1	0.7%
23204.67		1	0.7%
24182.59		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdbeanby: Pulses (beans & peas) purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-65126.91] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Pulses (beans & peas) purchased		
Value	Label	Cases	Percentage
0		56	38.1%
0.6696108		1	0.7%
0.8806638		1	0.7%
22.31598		1	0.7%
84.42251		1	0.7%
96.48431		1	0.7%
134.3568		1	0.7%
147.0733		1	0.7%
248.925		1	0.7%
403.277		1	0.7%
480.8278		1	0.7%
560.2315		1	0.7%
622.6159		1	0.7%
659.7741		1	0.7%
661.4169		1	0.7%
675.3902		1	0.7%
964.8431		1	0.7%
1447.265		1	0.7%
1558.593		1	0.7%
1581.499		1	0.7%
2026.171		2	1.4%
2067.521		2	1.4%
2122.655		1	0.7%
2148.408		1	0.7%
2170.897		3	2.0%
2226.561		1	0.7%
2412.108		1	0.7%
2460.35		1	0.7%
2481.025		1	0.7%
2532.713		1	0.7%
2657.536		1	0.7%
2701.561		1	0.7%
2724.263		1	0.7%
2843.396		1	0.7%
2894.529		4	2.7%

fdbeanby: Pulses (beans & peas) purchased

Value	Label	Cases	Percentage
3111.619		1	0.7%
3188.003		1	0.7%
3308.033		1	0.7%
3335.384		1	0.7%
3376.951		1	0.7%
3390.722		1	0.7%
3460.875		1	0.7%
3473.435		1	0.7%
3653.044		1	0.7%
3666.404		1	0.7%
3859.372		1	0.7%
3859.373		1	0.7%
4052.341		1	0.7%
4341.794		2	1.4%
4513.385		1	0.7%
4631.247		1	0.7%
4824.215		1	0.7%
5195.471		1	0.7%
5210.153		1	0.7%
5499.606		1	0.7%
5706.358		1	0.7%
5789.058		2	1.4%
5789.059		4	2.7%
6080.483		1	0.7%
6309.309		1	0.7%
6315.337		1	0.7%
6438.146		1	0.7%
6512.691		1	0.7%
7025.32		1	0.7%
7215.871		1	0.7%
7236.323		1	0.7%
7718.745		1	0.7%
8683.588		1	0.7%
9648.431		2	1.4%
10130.85		2	1.4%
12535.71		1	0.7%
13507.8		1	0.7%
15919.91		1	0.7%
17367.18		1	0.7%
23156.23		1	0.7%
24892.95		1	0.7%
27856.77		1	0.7%
65126.91		1	0.7%

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

fdswtby: Sugar, jam, honey, chocolate & confectionary purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-14327.92] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Sugar, jam, honey, chocolate & confectionary purchased

Value	Label	Cases	Percentage
0		18	12.2%
7.778044		1	0.7%
62.27956		1	0.7%
83.45758		1	0.7%
136.7372		1	0.7%
187.6257		1	0.7%
242.7675		1	0.7%
315.7668		1	0.7%
372.1538		2	1.4%
385.9373		1	0.7%
434.4299		1	0.7%
463.1247		1	0.7%
482.4215		1	0.7%
496.205		1	0.7%
521.0153		1	0.7%
578.9059		2	1.4%
579.0963		1	0.7%
661.6067		1	0.7%
667.9683		1	0.7%
675.3902		1	0.7%
723.6323		2	1.4%
771.8745		2	1.4%
789.4171		1	0.7%
814.5571		1	0.7%
820.1167		1	0.7%
827.0084		1	0.7%
868.3588		2	1.4%
964.8431		1	0.7%
984.14		1	0.7%
1066.406		1	0.7%
1120.463		1	0.7%
1125.65		1	0.7%
1157.812		2	1.4%
1240.513		1	0.7%
1302.538		1	0.7%
1323.213		1	0.7%
1334.87		1	0.7%
1335.937		3	2.0%
1415.103		1	0.7%
1421.759		1	0.7%
1447.265		5	3.4%

fdswtby: Sugar, jam, honey, chocolate & confectionary purchased

Value	Label	Cases	Percentage
1543.749		1	0.7%
1602.842		1	0.7%
1608.072		1	0.7%
1617.042		1	0.7%
1664.354		1	0.7%
1736.718		4	2.7%
1743.064		1	0.7%
1751.636		1	0.7%
1771.479		1	0.7%
1784.96		1	0.7%
1809.081		1	0.7%
1929.686		4	2.7%
2026.171		1	0.7%
2138.31		1	0.7%
2170.897		3	2.0%
2212.722		1	0.7%
2213.463		1	0.7%
2232.923		1	0.7%
2251.301		2	1.4%
2315.623		2	1.4%
2315.624		1	0.7%
2412.108		3	2.0%
2532.713		2	1.4%
2553.214		1	0.7%
2572.915		1	0.7%
2701.561		1	0.7%
2762.96		1	0.7%
2769.334		1	0.7%
2894.529		7	4.8%
2971.027		1	0.7%
3158.426		1	0.7%
3364.092		1	0.7%
3376.951		6	4.1%
3410.724		1	0.7%
3473.435		1	0.7%
3618.162		1	0.7%
3721.538		1	0.7%
3835.918		1	0.7%
4052.341		2	1.4%
4962.05		1	0.7%
5065.426		1	0.7%
5150.143		1	0.7%
5789.059		3	2.0%
5903.742		1	0.7%
6946.871		2	1.4%

fdswtby: Sugar, jam, honey, chocolate & confectionary purchased

Value	Label	Cases	Percentage
7132.857		1	0.7%
7749.913		1	0.7%
8683.588		1	0.7%
14327.92		1	0.7%

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

fdbevby: Non-alcoholic purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-10130.85] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Non-alcoholic purchased

Value	Label	Cases	Percentage
0		73	49.7%
0.2387094		1	0.7%
0.3139476		1	0.7%
7.955418		1	0.7%
18.70145		1	0.7%
30.09576		1	0.7%
47.89683		1	0.7%
52.43014		1	0.7%
72.36324		1	0.7%
78.07203		1	0.7%
84.95844		1	0.7%
171.4102		1	0.7%
176.8876		1	0.7%
235.2027		1	0.7%
321.6144		1	0.7%
328.0467		1	0.7%
361.8162		2	1.4%
434.1794		1	0.7%
445.3122		1	0.7%
502.2434		1	0.7%
511.6134		1	0.7%
578.9059		1	0.7%
623.4371		1	0.7%
643.2287		1	0.7%
694.6871		1	0.7%
771.8745		2	1.4%
801.5619		1	0.7%
810.4682		1	0.7%
827.0084		1	0.7%
964.8431		3	2.0%
969.8257		1	0.7%
1317.412		1	0.7%
1323.213		1	0.7%
1347.224		1	0.7%

# fdbevby: Non-alcoholic purchased			
Value	Label	Cases	Percentage
1391.078		1	0.7%
1405.914		2	1.4%
1447.265		1	0.7%
1543.749		1	0.7%
1579.784		1	0.7%
1582.343		1	0.7%
1640.233		1	0.7%
1641.703		1	0.7%
1865.363		1	0.7%
1958.674		1	0.7%
2170.897		1	0.7%
2315.623		2	1.4%
2508.592		1	0.7%
2572.915		1	0.7%
2701.561		1	0.7%
2977.23		1	0.7%
3183.982		1	0.7%
3280.467		1	0.7%
3317.784		1	0.7%
3359.24		1	0.7%
3409.112		1	0.7%
3473.435		1	0.7%
3585.481		1	0.7%
4044.836		1	0.7%
4197.068		1	0.7%
4217.743		1	0.7%
4631.247		2	1.4%
5073.449		1	0.7%
5499.606		1	0.7%
8751.771		1	0.7%
9126.827		1	0.7%
9616.864		1	0.7%
9985.164		1	0.7%
10130.85		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdalcby: Alcoholic beverages purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-13025.38] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Alcoholic beverages purchased		
Value	Label	Cases	Percentage
0		106	72.1%
0.0832671		1	0.7%
0.1095118		1	0.7%
0.3313992		1	0.7%

fdalcb: Alcoholic beverages purchased

Value	Label	Cases	Percentage
2.775025		1	0.7%
3.401138		1	0.7%
6.523476		1	0.7%
10.49806		1	0.7%
15.20037		1	0.7%
16.70747		1	0.7%
18.28879		1	0.7%
27.23324		1	0.7%
29.63537		1	0.7%
30.95419		1	0.7%
33.45057		1	0.7%
36.49384		1	0.7%
50.14808		1	0.7%
59.79165		1	0.7%
61.70229		1	0.7%
64.69385		1	0.7%
81.3274		1	0.7%
82.04388		1	0.7%
82.24816		1	0.7%
94.32238		1	0.7%
106.156		1	0.7%
200.6946		1	0.7%
224.5796		1	0.7%
225.7187		1	0.7%
356.1848		1	0.7%
1042.031		1	0.7%
1240.513		1	0.7%
2315.623		1	0.7%
2894.529		2	1.4%
3969.64		1	0.7%
5065.426		1	0.7%
7525.776		1	0.7%
9924.1		1	0.7%
9924.101		1	0.7%
11655.54		1	0.7%
12301.75		1	0.7%
13025.38		1	0.7%

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

fdrestby: Food consumed in restaurants & canteens purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-358921.6] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Food consumed in restaurants & canteens purchased		
Value	Label	Cases	Percentage
0		18	12.2%

fdrestby: Food consumed in restaurants & canteens purchased

Value	Label	Cases	Percentage
36.66002		1	0.7%
113.156		1	0.7%
180.0857		1	0.7%
293.5404		1	0.7%
540.5338		1	0.7%
578.9059		1	0.7%
644.4794		1	0.7%
723.6323		1	0.7%
834.5255		1	0.7%
884.3307		1	0.7%
964.8431		1	0.7%
1016.678		1	0.7%
1033.76		1	0.7%
1086.629		1	0.7%
1157.812		1	0.7%
1240.513		1	0.7%
1284.707		1	0.7%
1447.265		1	0.7%
1689.373		1	0.7%
1860.769		1	0.7%
1868.287		1	0.7%
1929.686		1	0.7%
2127.045		1	0.7%
2199.842		1	0.7%
2210.368		1	0.7%
2226.56		1	0.7%
2249.119		1	0.7%
2251.301		1	0.7%
2315.623		1	0.7%
2572.915		1	0.7%
2605.076		1	0.7%
2733.722		1	0.7%
2894.529		2	1.4%
3376.951		2	1.4%
3412.498		1	0.7%
3473.435		1	0.7%
3503.347		1	0.7%
3548.133		1	0.7%
3688.476		1	0.7%
3704.998		1	0.7%
3721.538		2	1.4%
4180.987		1	0.7%
4341.794		2	1.4%
4400.574		1	0.7%
4502.601		1	0.7%

fdrestby: Food consumed in restaurants & canteens purchased

Value	Label	Cases	Percentage
4631.247		1	0.7%
4824.215		1	0.7%
4824.216		1	0.7%
4962.05		1	0.7%
5009.762		1	0.7%
5210.153		1	0.7%
5343.747		1	0.7%
5354.879		1	0.7%
5373.994		1	0.7%
5789.058		1	0.7%
5789.059		3	2.0%
6432.287		1	0.7%
6709.821		1	0.7%
6753.902		1	0.7%
6946.87		1	0.7%
6995.112		1	0.7%
7236.323		1	0.7%
7481.245		1	0.7%
7525.776		1	0.7%
7598.139		1	0.7%
8104.682		1	0.7%
8201.166		1	0.7%
8341.829		1	0.7%
8465.237		1	0.7%
8544.71		1	0.7%
8683.588		2	1.4%
8973.041		1	0.7%
9045.404		1	0.7%
9166.009		1	0.7%
9310.736		1	0.7%
9841.4		1	0.7%
9924.101		1	0.7%
10130.85		1	0.7%
10613.27		1	0.7%
10910.98		1	0.7%
11132.8		1	0.7%
11578.12		3	2.0%
11695.46		1	0.7%
11722.84		1	0.7%
12157.02		1	0.7%
12209.65		1	0.7%
12301.75		1	0.7%
12735.93		1	0.7%
13387.2		1	0.7%
14172.88		1	0.7%

fdrestby: Food consumed in restaurants & canteens purchased

Value	Label	Cases	Percentage
14886.15		1	0.7%
15268.64		1	0.7%
15437.49		2	1.4%
15791.91		1	0.7%
15919.91		2	1.4%
16402.33		1	0.7%
16466.66		1	0.7%
17367.18		2	1.4%
17600.73		1	0.7%
17946.08		1	0.7%
19296.86		1	0.7%
20840.61		1	0.7%
21226.55		1	0.7%
22673.81		1	0.7%
25471.86		1	0.7%
30497.62		1	0.7%
35892.16		1	0.7%
36181.62		2	1.4%
49207		1	0.7%
60785.12		1	0.7%
61106.73		1	0.7%
87414.78		1	0.7%
92046.03		1	0.7%
100150.7		1	0.7%
285400.6		1	0.7%
358921.6		1	0.7%

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

fdothby: Food items not mentioned above purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-16590.36] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Food items not mentioned above purchased

Value	Label	Cases	Percentage
0		17	11.6%
96.48431		1	0.7%
111.328		1	0.7%
165.4017		1	0.7%
184.1973		1	0.7%
192.9686		3	2.0%
217.0897		1	0.7%
217.5578		1	0.7%
248.1025		1	0.7%
264.5555		1	0.7%
289.4529		5	3.4%
321.6144		2	1.4%

fdothby: Food items not mentioned above purchased

Value	Label	Cases	Percentage
334.55		1	0.7%
339.0564		1	0.7%
340.5329		1	0.7%
347.3435		1	0.7%
351.5448		1	0.7%
385.9373		2	1.4%
412.3129		1	0.7%
413.5042		1	0.7%
434.1794		1	0.7%
439.986		1	0.7%
445.3122		1	0.7%
482.4215		7	4.8%
482.4216		1	0.7%
506.5426		1	0.7%
526.2781		1	0.7%
537.5554		1	0.7%
571.1488		1	0.7%
578.9058		1	0.7%
578.9059		9	6.1%
590.7669		1	0.7%
609.089		1	0.7%
616.2546		1	0.7%
643.2287		1	0.7%
651.2691		1	0.7%
661.6067		1	0.7%
694.6871		1	0.7%
723.6323		1	0.7%
723.9882		1	0.7%
733.5466		1	0.7%
752.5776		1	0.7%
771.8745		1	0.7%
827.0084		2	1.4%
841.5455		1	0.7%
868.3588		2	1.4%
955.1947		1	0.7%
964.8431		5	3.4%
1013.085		1	0.7%
1050.777		1	0.7%
1068.749		1	0.7%
1093.489		1	0.7%
1126.785		1	0.7%
1177.364		1	0.7%
1323.213		1	0.7%
1447.265		1	0.7%
1514.062		1	0.7%

fdlothby: Food items not mentioned above purchased

Value	Label	Cases	Percentage
1519.628		1	0.7%
1563.046		1	0.7%
1591.991		1	0.7%
1640.233		2	1.4%
1668.116		1	0.7%
1672.395		1	0.7%
1688.475		1	0.7%
1736.718		2	1.4%
1801.04		1	0.7%
1929.686		1	0.7%
2006.874		1	0.7%
2067.64		1	0.7%
2150.222		1	0.7%
2170.897		1	0.7%
2232.923		1	0.7%
2399.169		1	0.7%
3108.872		1	0.7%
3150.091		1	0.7%
3183.982		3	2.0%
3210.296		1	0.7%
3245.201		1	0.7%
3328.709		1	0.7%
3351.226		1	0.7%
3473.435		1	0.7%
3811.13		1	0.7%
3835.251		1	0.7%
3934.512		1	0.7%
3936.56		1	0.7%
4052.341		1	0.7%
4124.704		1	0.7%
4283.903		1	0.7%
4341.794		1	0.7%
4497.776		1	0.7%
5017.184		1	0.7%
5325.934		1	0.7%
5816.252		1	0.7%
7236.323		1	0.7%
9841.4		1	0.7%
10337.6		1	0.7%
11240.35		1	0.7%
12157.64		1	0.7%
16590.36		1	0.7%

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

fdricepr: Rice auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-59950.72] [Missing=*]
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fdricepr: Rice auto-consumption

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question Rice auto-consumption

Value	Label	Cases	Percentage
0		95	64.6%
0.6746306		1	0.7%
0.8872658		1	0.7%
2.684999		1	0.7%
22.48327		1	0.7%
52.85326		1	0.7%
85.05539		1	0.7%
123.1535		1	0.7%
135.364		1	0.7%
148.1759		1	0.7%
220.6439		1	0.7%
240.106		1	0.7%
250.7911		1	0.7%
406.3002		1	0.7%
484.4324		1	0.7%
627.2834		1	0.7%
658.9153		1	0.7%
664.7202		1	0.7%
666.3752		1	0.7%
764.2007		1	0.7%
1082.841		1	0.7%
1626.029		1	0.7%
1819.546		1	0.7%
2885.812		1	0.7%
3471.974		1	0.7%
3755.762		1	0.7%
4321.279		1	0.7%
5533.235		1	0.7%
5768.817		1	0.7%
5898.941		1	0.7%
6423.292		1	0.7%
7182.367		1	0.7%
7395.424		1	0.7%
7507.743		1	0.7%
8258.517		1	0.7%
8258.518		1	0.7%
9176.131		1	0.7%
9634.937		2	1.4%
12903.75		1	0.7%
14452.41		1	0.7%
15415.9		1	0.7%
19145.89		1	0.7%
19540.89		1	0.7%

fdricepr: Rice auto-consumption

Value	Label	Cases	Percentage
21068.28		1	0.7%
21273.22		1	0.7%
28435.46		1	0.7%
32616.37		1	0.7%
34997.5		1	0.7%
35063.39		1	0.7%
36922.8		1	0.7%
49996.42		1	0.7%
59950.72		1	0.7%

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

fdmaizpr: Maize auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-55902.52] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Maize auto-consumption

Value	Label	Cases	Percentage
0		79	53.7%
0.538284		1	0.7%
0.7079443		1	0.7%
42.17131		1	0.7%
98.26347		1	0.7%
191.5792		1	0.7%
235.9162		1	0.7%
324.1846		1	0.7%
500.5058		1	0.7%
525.7448		1	0.7%
530.3765		1	0.7%
609.7514		1	0.7%
1297.4		1	0.7%
2222.478		1	0.7%
2592.891		1	0.7%
2672.871		1	0.7%
3014.904		1	0.7%
3111.47		1	0.7%
3162.57		1	0.7%
3889.337		3	2.0%
4321.485		1	0.7%
4466.943		1	0.7%
5011.634		1	0.7%
5211.701		1	0.7%
5327.682		1	0.7%
5556.195		2	1.4%
6142.572		1	0.7%
6222.939		1	0.7%
6468.296		1	0.7%

fdmaizpr: Maize auto-consumption

Value	Label	Cases	Percentage
6482.228		1	0.7%
7445.286		1	0.7%
7780.816		1	0.7%
8375.947		1	0.7%
8877.276		1	0.7%
8879.471		2	1.4%
9194.387		1	0.7%
9355.049		1	0.7%
9545.968		1	0.7%
10279.04		1	0.7%
10371.57		1	0.7%
11136.96		1	0.7%
11229.52		1	0.7%
11235.86		1	0.7%
11678.73		1	0.7%
13319.21		1	0.7%
13612.68		1	0.7%
13699.75		1	0.7%
13828.75		1	0.7%
14585.01		1	0.7%
15271.26		1	0.7%
15591.75		1	0.7%
17329.32		1	0.7%
21142.01		1	0.7%
22832.92		1	0.7%
23364.62		1	0.7%
25774.11		1	0.7%
26638.41		1	0.7%
26904.76		1	0.7%
28399.25		1	0.7%
28637.9		1	0.7%
30069.8		1	0.7%
30231.12		1	0.7%
40204.55		1	0.7%
44934.37		1	0.7%
55902.52		1	0.7%

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

fdcerepr: Other cereals auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-2119.64] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Other cereals auto-consumption		
Value	Label	Cases	Percentage
0		117	79.6%
0.0364963		1	0.7%

fdcerepr: Other cereals auto-consumption

Value	Label	Cases	Percentage
0.0479994		1	0.7%
0.1452535		1	0.7%
1.216304		1	0.7%
1.490731		1	0.7%
2.859264		1	0.7%
4.60134		1	0.7%
6.662377		1	0.7%
7.322945		1	0.7%
8.016043		1	0.7%
11.93643		1	0.7%
12.98929		1	0.7%
13.56734		1	0.7%
14.66151		1	0.7%
15.99539		1	0.7%
21.98009		1	0.7%
26.2069		1	0.7%
27.04435		1	0.7%
28.35556		1	0.7%
33.93487		1	0.7%
35.6461		1	0.7%
35.96014		1	0.7%
36.04967		1	0.7%
41.34185		1	0.7%
46.52856		1	0.7%
87.9652		1	0.7%
98.43407		1	0.7%
98.93336		1	0.7%
156.1171		1	0.7%
2119.64		1	0.7%

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

fdbrdpr: Bread and the like products auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-167.9196] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Bread and the like products auto-consumption

Value	Label	Cases	Percentage
0		118	80.3%
0.0392554		1	0.7%
0.0516282		1	0.7%
0.1562347		1	0.7%
1.308257		1	0.7%
1.603431		1	0.7%
3.075425		1	0.7%
4.949202		1	0.7%
7.166054		1	0.7%

# fdbrdpr: Bread and the like products auto-consumption			
Value	Label	Cases	Percentage
7.876561		1	0.7%
8.622057		1	0.7%
12.83883		1	0.7%
13.97129		1	0.7%
14.59303		1	0.7%
15.76992		1	0.7%
17.20464		1	0.7%
23.64179		1	0.7%
28.18815		1	0.7%
29.0889		1	0.7%
30.49924		1	0.7%
36.50036		1	0.7%
38.34095		1	0.7%
38.67873		1	0.7%
38.77503		1	0.7%
44.4673		1	0.7%
50.04612		1	0.7%
94.61538		1	0.7%
105.8757		1	0.7%
106.4127		1	0.7%
167.9196		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdtubpr: Tubers (other than yam and cassava) and plantains auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-7382.962] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Tubers (other than yam and cassava) and plantains auto-consumption		
Value	Label	Cases	Percentage
0		115	78.2%
0.2339095		1	0.7%
0.3076348		1	0.7%
0.9309489		1	0.7%
7.795452		1	0.7%
9.554294		1	0.7%
18.3254		1	0.7%
29.4906		1	0.7%
42.70006		1	0.7%
46.93373		1	0.7%
51.37588		1	0.7%
76.50217		1	0.7%
83.25011		1	0.7%
86.95486		1	0.7%
93.96755		1	0.7%
102.5166		1	0.7%
140.8733		1	0.7%

# fdhtubpr: Tubers (other than yam and cassava) and plantains auto-consumption			
Value	Label	Cases	Percentage
167.9635		1	0.7%
173.3308		1	0.7%
181.7345		1	0.7%
217.4931		1	0.7%
228.4606		1	0.7%
230.4733		1	0.7%
231.0471		1	0.7%
264.9654		1	0.7%
298.2077		1	0.7%
563.7806		1	0.7%
630.877		1	0.7%
634.077		1	0.7%
1000.575		1	0.7%
2684.714		1	0.7%
6512.69		1	0.7%
7382.962		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdpoulpr: Poultry auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-9725.619] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Poultry auto-consumption		
Value	Label	Cases	Percentage
0		115	78.2%
0.0581849		1	0.7%
0.0765241		1	0.7%
0.2315733		1	0.7%
1.939117		1	0.7%
2.376628		1	0.7%
4.558439		1	0.7%
7.335779		1	0.7%
10.62163		1	0.7%
11.67475		1	0.7%
12.77974		1	0.7%
19.0299		1	0.7%
20.70844		1	0.7%
21.63		1	0.7%
23.37441		1	0.7%
25.50097		1	0.7%
35.04221		1	0.7%
41.78088		1	0.7%
43.11599		1	0.7%
45.20642		1	0.7%
54.10136		1	0.7%
56.82952		1	0.7%

fdpoulpr: Poultry auto-consumption

Value	Label	Cases	Percentage
57.33018		1	0.7%
57.47292		1	0.7%
65.91008		1	0.7%
74.17909		1	0.7%
140.2403		1	0.7%
156.9305		1	0.7%
157.7265		1	0.7%
248.8929		1	0.7%
5789.059		1	0.7%
6512.691		1	0.7%
9725.619		1	0.7%

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

fdmeatpr: Meats auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-7525.776] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Meats auto-consumption

Value	Label	Cases	Percentage
0		116	78.9%
0.0933251		1	0.7%
0.12274		1	0.7%
0.3714297		1	0.7%
3.110227		1	0.7%
3.81197		1	0.7%
7.311463		1	0.7%
11.76615		1	0.7%
17.03646		1	0.7%
18.7256		1	0.7%
20.49793		1	0.7%
30.52281		1	0.7%
33.2151		1	0.7%
34.69322		1	0.7%
37.49115		1	0.7%
40.90203		1	0.7%
56.2056		1	0.7%
67.01403		1	0.7%
69.15547		1	0.7%
72.50838		1	0.7%
86.77534		1	0.7%
91.15114		1	0.7%
91.95417		1	0.7%
92.18312		1	0.7%
105.7158		1	0.7%
118.9788		1	0.7%
224.937		1	0.7%

fdmeatpr: Meats auto-consumption

Value	Label	Cases	Percentage
251.7071		1	0.7%
252.9839		1	0.7%
399.2092		1	0.7%
2926.691		1	0.7%
7525.776		1	0.7%

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

fdfishpr: Fish and seafood auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-22834.62] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Fish and seafood auto-consumption

Value	Label	Cases	Percentage
0		110	74.8%
0.2393748		1	0.7%
0.7243838		1	0.7%
6.065746		1	0.7%
7.434324		1	0.7%
14.25924		1	0.7%
22.94703		1	0.7%
33.22549		1	0.7%
36.51976		1	0.7%
39.97626		1	0.7%
59.52736		1	0.7%
64.77803		1	0.7%
67.66074		1	0.7%
73.11741		1	0.7%
79.76951		1	0.7%
109.6154		1	0.7%
130.6947		1	0.7%
134.871		1	0.7%
141.4101		1	0.7%
169.2343		1	0.7%
177.7683		1	0.7%
179.3344		1	0.7%
179.7809		1	0.7%
206.1731		1	0.7%
232.0394		1	0.7%
438.6852		1	0.7%
490.8939		1	0.7%
493.3838		1	0.7%
778.561		1	0.7%
2235.379		1	0.7%
2456.46		1	0.7%
2866.052		1	0.7%
3497.556		1	0.7%

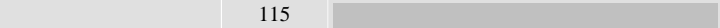
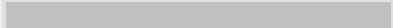
# fdfishpr: Fish and seafood auto-consumption			
Value	Label	Cases	Percentage
4279.7		1	0.7%
6666.189		1	0.7%
7298.417		1	0.7%
7952.791		1	0.7%
22834.62		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fddairpr: Milk, cheese and eggs auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-4052.341] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Milk, cheese and eggs auto-consumption		
Value	Label	Cases	Percentage
0		117	79.6%
0.0999846		1	0.7%
0.1314985		1	0.7%
0.3979342		1	0.7%
3.332167		1	0.7%
4.083984		1	0.7%
7.833194		1	0.7%
18.25214		1	0.7%
20.06183		1	0.7%
21.96063		1	0.7%
32.70086		1	0.7%
35.58527		1	0.7%
37.16886		1	0.7%
40.16644		1	0.7%
43.82071		1	0.7%
60.21632		1	0.7%
71.79602		1	0.7%
74.09026		1	0.7%
77.68243		1	0.7%
92.96745		1	0.7%
97.6555		1	0.7%
98.51583		1	0.7%
98.76112		1	0.7%
113.2595		1	0.7%
127.4689		1	0.7%
240.9881		1	0.7%
269.6684		1	0.7%
271.0363		1	0.7%
427.696		1	0.7%
2328.229		1	0.7%
4052.341		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# fdfatspr: Oils, fats and oil-rich nuts auto-consumption			
Information		[Type= discrete] [Format=numeric] [Range= 0-9736.375] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Literal question		Oils, fats and oil-rich nuts auto-consumption	
Value	Label	Cases	Percentage
0		97	66.0%
0.3712698		1	0.7%
0.4882894		1	0.7%
1.477637		1	0.7%
15.16493		1	0.7%
46.80857		1	0.7%
67.77512		1	0.7%
74.49495		1	0.7%
132.1377		1	0.7%
138.018		1	0.7%
149.1488		1	0.7%
162.7181		1	0.7%
223.5994		1	0.7%
288.4558		1	0.7%
345.2131		1	0.7%
362.6211		1	0.7%
365.8158		1	0.7%
366.7266		1	0.7%
420.5629		1	0.7%
473.3263		1	0.7%
894.8535		1	0.7%
1001.351		1	0.7%
1006.431		1	0.7%
1385.897		1	0.7%
1588.15		1	0.7%
1785.53		1	0.7%
2380.707		1	0.7%
2759.841		1	0.7%
2869.927		1	0.7%
3026.234		1	0.7%
3205.292		1	0.7%
3444.49		1	0.7%
3522.055		1	0.7%
3571.06		1	0.7%
4383.044		1	0.7%
4539.35		2	1.4%
4781.503		1	0.7%
4781.914		1	0.7%
4858.04		1	0.7%
5739.855		1	0.7%
5896.161		1	0.7%

fdfatspr: Oils, fats and oil-rich nuts auto-consumption

Value	Label	Cases	Percentage
5934.312		1	0.7%
6052.467		1	0.7%
6233.576		1	0.7%
6327.584		1	0.7%
6440.282		1	0.7%
6801.256		1	0.7%
8069.956		1	0.7%
9137.933		1	0.7%
9736.375		1	0.7%

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

# fdfrutpr: Fruits auto-consumption			
Information		[Type= discrete] [Format=numeric] [Range= 0-10770.49] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Literal question		Fruits auto-consumption	
Value	Label	Cases	Percentage
0		115	 78.2%
0.2030976		1	0.7%
0.2671114		1	0.7%
0.808319		1	0.7%
6.768591		1	0.7%
8.295748		1	0.7%
15.91148		1	0.7%
25.60593		1	0.7%
37.07536		1	0.7%
40.75135		1	0.7%
44.60836		1	0.7%
66.42487		1	0.7%
72.28393		1	0.7%
75.50067		1	0.7%
81.58961		1	0.7%
89.0125		1	0.7%
122.3167		1	0.7%
145.8384		1	0.7%
150.4987		1	0.7%
157.7954		1	0.7%
188.8437		1	0.7%
198.3665		1	0.7%
200.114		1	0.7%
200.6123		1	0.7%
230.0627		1	0.7%
258.9261		1	0.7%
489.5162		1	0.7%
547.7743		1	0.7%
550.5528		1	0.7%
868.7738		1	0.7%
4341.794		1	0.7%
9648.431		1	0.7%
10770.49		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdvegpr: Vegetables excludes pulses auto-consumption			
Information		[Type= discrete] [Format=numeric] [Range= 0-20449.96] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Literal question		Vegetables excludes pulses auto-consumption	
Value	Label	Cases	Percentage
0		108	 73.5%
0.1693604		1	0.7%

fdvegpr: Vegetables excludes pulses auto-consumption

Value	Label	Cases	Percentage
0.2227407		1	0.7%
0.6740467		1	0.7%
5.64424		1	0.7%
6.917716		1	0.7%
13.26837		1	0.7%
21.35245		1	0.7%
30.91666		1	0.7%
33.98202		1	0.7%
37.19833		1	0.7%
55.39083		1	0.7%
60.27663		1	0.7%
62.95902		1	0.7%
68.03651		1	0.7%
74.22636		1	0.7%
101.9983		1	0.7%
121.6127		1	0.7%
125.4989		1	0.7%
157.4743		1	0.7%
165.4152		1	0.7%
166.8725		1	0.7%
167.288		1	0.7%
191.8462		1	0.7%
215.9151		1	0.7%
239.0479		1	0.7%
408.2012		1	0.7%
456.7819		1	0.7%
459.0988		1	0.7%
724.4592		1	0.7%
855.2159		1	0.7%
1157.812		1	0.7%
2034.097		1	0.7%
2276.196		1	0.7%
2667.092		1	0.7%
2891.817		1	0.7%
5363.516		1	0.7%
6927.398		1	0.7%
12519.58		1	0.7%
20449.96		1	0.7%

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

fdbeanpr: Pulses (beans and peas) auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-45040.15] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Pulses (beans and peas) auto-consumption

fdbeanpr: Pulses (beans and peas) auto-consumption

Value	Label	Cases	Percentage
0		77	52.4%
1.801201		1	0.7%
18.48566		1	0.7%
35.456		1	0.7%
57.05844		1	0.7%
82.61611		1	0.7%
148.0165		1	0.7%
161.0724		1	0.7%
181.8085		1	0.7%
198.3491		1	0.7%
272.5618		1	0.7%
324.9759		1	0.7%
335.3606		1	0.7%
351.6201		1	0.7%
442.0258		1	0.7%
445.9199		1	0.7%
512.6553		1	0.7%
576.9725		1	0.7%
1090.803		1	0.7%
1220.621		1	0.7%
1226.813		1	0.7%
1570.822		1	0.7%
1696.021		1	0.7%
1935.914		1	0.7%
2144.769		1	0.7%
2180.599		1	0.7%
2224.726		1	0.7%
2258.369		1	0.7%
2481.025		1	0.7%
2797.38		1	0.7%
2903.617		1	0.7%
3002.676		2	1.4%
3011.159		1	0.7%
3079.594		1	0.7%
3126.973		1	0.7%
3155.25		1	0.7%
3308.033		2	1.4%
3387.553		1	0.7%
3388.006		1	0.7%
3388.149		1	0.7%
3871.49		1	0.7%
4065.064		1	0.7%
4253.186		1	0.7%
4516.738		2	1.4%
4736.568		1	0.7%

fdbeanpr: Pulses (beans and peas) auto-consumption

Value	Label	Cases	Percentage
4828.65		1	0.7%
5004.461		3	2.0%
5630.019		1	0.7%
5807.235		1	0.7%
5969.543		1	0.7%
6092.345		1	0.7%
6149.762		1	0.7%
6672.614		1	0.7%
6775.107		1	0.7%
6872.652		1	0.7%
7542.015		1	0.7%
8130.129		2	1.4%
8340.767		1	0.7%
8739.378		1	0.7%
9428.836		1	0.7%
9553.97		1	0.7%
10008.92		1	0.7%
11519.97		1	0.7%
12535.71		1	0.7%
45040.15		1	0.7%

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

fdswtpr: Sugar, jam, honey, chocolate and confectionary auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-7236.323] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Sugar, jam, honey, chocolate and confectionary auto-consumption

Value	Label	Cases	Percentage
0		114	77.6%
0.0483283		1	0.7%
0.0635607		1	0.7%
0.1923443		1	0.7%
1.610626		1	0.7%
1.974023		1	0.7%
3.78623		1	0.7%
6.093083		1	0.7%
8.822304		1	0.7%
9.697026		1	0.7%
10.61482		1	0.7%
15.80619		1	0.7%
17.20039		1	0.7%
17.96583		1	0.7%
19.41473		1	0.7%
21.18105		1	0.7%
29.10598		1	0.7%
34.70311		1	0.7%

# fdswtpr: Sugar, jam, honey, chocolate and confectionary auto-consumption			
Value	Label	Cases	Percentage
35.81206		1	0.7%
37.54836		1	0.7%
44.93648		1	0.7%
47.20248		1	0.7%
47.61833		1	0.7%
47.73689		1	0.7%
54.74478		1	0.7%
61.613		1	0.7%
116.4833		1	0.7%
130.3462		1	0.7%
131.0073		1	0.7%
206.7299		1	0.7%
378.2852		1	0.7%
692.3019		1	0.7%
1476.911		1	0.7%
7236.323		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdbevpr: Non-alcoholic auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-1488.615] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Non-alcoholic auto-consumption		
Value	Label	Cases	Percentage
0		113	76.9%
0.0482964		1	0.7%
0.0635188		1	0.7%
0.1922174		1	0.7%
1.609564		1	0.7%
1.97272		1	0.7%
3.783732		1	0.7%
6.089063		1	0.7%
6.432287		1	0.7%
8.816482		1	0.7%
9.690627		1	0.7%
10.60782		1	0.7%
15.79576		1	0.7%
17.18904		1	0.7%
17.95398		1	0.7%
19.40192		1	0.7%
21.16708		1	0.7%
29.08678		1	0.7%
34.68022		1	0.7%
35.78842		1	0.7%
37.52358		1	0.7%
44.90683		1	0.7%

fdbevpr: Non-alcoholic auto-consumption

Value	Label	Cases	Percentage
47.17134		1	0.7%
47.58691		1	0.7%
47.70539		1	0.7%
54.70865		1	0.7%
61.57234		1	0.7%
116.4064		1	0.7%
130.2601		1	0.7%
130.9209		1	0.7%
206.5935		1	0.7%
923.4927		1	0.7%
1145.089		1	0.7%
1292.2		1	0.7%
1488.615		1	0.7%

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

fdalepr: Alcoholic beverages auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-8683.588] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Alcoholic beverages auto-consumption

Value	Label	Cases	Percentage
0		115	78.2%
0.0206682		1	0.7%
0.0271826		1	0.7%
0.0822587		1	0.7%
0.6888062		1	0.7%
0.8442175		1	0.7%
1.619233		1	0.7%
2.60579		1	0.7%
3.772978		1	0.7%
4.147064		1	0.7%
4.539573		1	0.7%
6.759732		1	0.7%
7.355981		1	0.7%
7.683332		1	0.7%
8.302974		1	0.7%
9.058365		1	0.7%
12.44757		1	0.7%
14.84126		1	0.7%
15.31551		1	0.7%
16.05806		1	0.7%
19.21769		1	0.7%
20.18678		1	0.7%
20.36462		1	0.7%
20.41533		1	0.7%
23.41235		1	0.7%

# fdalcpr: Alcoholic beverages auto-consumption			
Value	Label	Cases	Percentage
26.34963		1	0.7%
49.81566		1	0.7%
55.7443		1	0.7%
56.02705		1	0.7%
88.41084		1	0.7%
3075.437		2	1.4%
8683.588		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdrestpr: Food consumed in restaurants and canteens auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=144 /-] [Invalid=3 /-]		
Literal question	Food consumed in restaurants and canteens auto-consumption		
Value	Label	Cases	Percentage
0		144	100.0%
Sysmiss		3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdothpr: Food items not mentioned above auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-6483.746] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Food items not mentioned above auto-consumption		
Value	Label	Cases	Percentage
0		112	76.2%
0.1524465		1	0.7%
0.2004958		1	0.7%
0.6067302		1	0.7%
5.080554		1	0.7%
6.22685		1	0.7%
11.94327		1	0.7%
18.18172		1	0.7%
19.22		1	0.7%
27.82904		1	0.7%
30.58826		1	0.7%
33.48336		1	0.7%
49.85899		1	0.7%
54.25685		1	0.7%
56.67136		1	0.7%
58.18149		1	0.7%
61.24176		1	0.7%
66.81344		1	0.7%
91.81181		1	0.7%
109.4674		1	0.7%
112.9654		1	0.7%
118.4424		1	0.7%

# fdlothpr: Food items not mentioned above auto-consumption			
Value	Label	Cases	Percentage
141.7475		1	0.7%
148.8953		1	0.7%
150.2071		1	0.7%
150.5811		1	0.7%
172.6867		1	0.7%
194.3518		1	0.7%
367.4345		1	0.7%
411.1634		1	0.7%
413.249		1	0.7%
652.108		1	0.7%
1067.077		1	0.7%
3309.845		1	0.7%
5891.003		1	0.7%
6483.746		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edttution: Tuition (school fees and registration)			
Information	[Type= discrete] [Format=numeric] [Range= 0-18556.70855] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Tuition (school fees and registration)		
Value	Label	Cases	Percentage
0		86	58.5%
27.75576066		1	0.7%
33.30691279		1	0.7%
48.57258115		1	0.7%
55.51152131		1	0.7%
74.01536175		1	0.7%
95.16260797		1	0.7%
105.7362311		1	0.7%
112.256632		1	0.7%
118.95326		1	0.7%
123.3589363		1	0.7%
127.1718488		1	0.7%
138.7788033		1	0.7%
158.6043466		1	0.7%
159.5956238		1	0.7%
160.3666171		1	0.7%
166.5345639		1	0.7%
206.1856506		1	0.7%
234.3819789		1	0.7%
277.5576066		1	0.7%
288.6599108		1	0.7%
299.7622151		1	0.7%
302.7901163		2	1.4%
308.3973406		1	0.7%

# edttution: Tuition (school fees and registration)			
Value	Label	Cases	Percentage
318.2660555		1	0.7%
333.0691279		1	0.7%
475.8130398		2	1.4%
499.6036918		1	0.7%
501.1897353		1	0.7%
555.1152131		3	2.0%
712.3978569		1	0.7%
768.6210643		1	0.7%
802.141483		1	0.7%
832.6728197		1	0.7%
925.1920219		1	0.7%
951.6260797		1	0.7%
1040.841025		1	0.7%
1111.464016		1	0.7%
1276.76499		1	0.7%
1298.969599		1	0.7%
1387.788033		1	0.7%
1687.550248		1	0.7%
2135.058512		1	0.7%
2220.460853		1	0.7%
2627.545342		1	0.7%
3827.373312		1	0.7%
4123.713012		1	0.7%
4163.364098		1	0.7%
4317.562769		1	0.7%
5551.152131		2	1.4%
5789.058651		1	0.7%
6753.90176		1	0.7%
7771.612984		1	0.7%
12906.42871		1	0.7%
15543.22597		1	0.7%
17504.63305		1	0.7%
18556.70855		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edbooks: Text books and school supplies			
Information	[Type= discrete] [Format=numeric] [Range= 0-5392.547785] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Text books and school supplies		
Value	Label	Cases	Percentage
0		79	53.7%
6.055802325		1	0.7%
18.50384044		1	0.7%
22.20460853		1	0.7%
27.75576066		1	0.7%

edbooks: Text books and school supplies

Value	Label	Cases	Percentage
49.96036918		1	0.7%
61.85569518		1	0.7%
74.01536175		1	0.7%
76.32834181		1	0.7%
88.8184341		1	0.7%
99.12771663		1	0.7%
99.92073836		1	0.7%
103.0928253		1	0.7%
106.3970825		1	0.7%
107.057934		1	0.7%
117.9619828		1	0.7%
118.4245788		1	0.7%
126.8834773		1	0.7%
133.2276512		1	0.7%
166.5345639		1	0.7%
169.0578149		1	0.7%
169.7066509		1	0.7%
176.4032788		1	0.7%
180.4124443		1	0.7%
194.2903246		1	0.7%
199.8414767		1	0.7%
203.5422448		1	0.7%
211.4724621		1	0.7%
211.7978044		1	0.7%
222.0460853		1	0.7%
259.0537661		2	1.4%
261.6971719		1	0.7%
292.6971124		1	0.7%
314.5652874		1	0.7%
317.9296221		1	0.7%
320.7332343		1	0.7%
341.6093619		1	0.7%
370.0768088		2	1.4%
374.7027689		1	0.7%
380.6504319		2	1.4%
394.748596		1	0.7%
404.4410839		1	0.7%
416.3364098		3	2.0%
421.887562		1	0.7%
518.1075323		1	0.7%
555.1152131		1	0.7%
579.7870004		1	0.7%
582.2541791		1	0.7%
593.973278		1	0.7%
642.7649836		1	0.7%

# edbooks: Text books and school supplies			
Value	Label	Cases	Percentage
647.6344153		1	0.7%
666.1382558		1	0.7%
1026.963144		1	0.7%
1036.215065		1	0.7%
1063.970825		1	0.7%
1332.276512		1	0.7%
1504.979022		1	0.7%
1739.361001		1	0.7%
1835.580971		1	0.7%
1998.414767		1	0.7%
2157.019114		1	0.7%
3145.652874		1	0.7%
3747.027689		1	0.7%
5392.547785		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edunifms: School uniforms			
Information	[Type= discrete] [Format=numeric] [Range= 0-4440.921705] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	School uniforms		
Value	Label	Cases	Percentage
0		82	55.8%
61.06267344		1	0.7%
92.51920219		1	0.7%
99.92073836		1	0.7%
129.5268831		1	0.7%
161.488062		1	0.7%
166.5345639		1	0.7%
174.4647813		1	0.7%
194.2903246		1	0.7%
222.0460853		4	2.7%
228.9850254		1	0.7%
229.9763026		1	0.7%
244.2506938		1	0.7%
249.8018459		1	0.7%
253.7669546		1	0.7%
259.0537661		1	0.7%
269.6273892		1	0.7%
271.3896598		1	0.7%
277.5576066		1	0.7%
292.1659016		1	0.7%
299.7622151		1	0.7%
320.7332343		1	0.7%
321.9668236		1	0.7%
325.1389105		1	0.7%

edunifms: School uniforms

Value	Label	Cases	Percentage
333.0691279		3	2.0%
351.5729683		1	0.7%
358.68983		1	0.7%
363.9088619		1	0.7%
397.8325694		1	0.7%
398.6736531		1	0.7%
421.887562		1	0.7%
430.2142902		1	0.7%
437.7479966		1	0.7%
444.0921705		3	2.0%
453.3440907		1	0.7%
475.8130398		2	1.4%
485.7258115		1	0.7%
499.6036918		1	0.7%
536.6113727		1	0.7%
538.4617567		1	0.7%
555.1152131		2	1.4%
577.3198217		1	0.7%
586.8360825		1	0.7%
588.4221259		1	0.7%
616.7946813		1	0.7%
629.1305749		1	0.7%
632.831343		1	0.7%
647.6344153		1	0.7%
666.1382558		1	0.7%
703.1459366		1	0.7%
763.2834181		1	0.7%
777.1612984		1	0.7%
910.3889495		1	0.7%
1110.230426		1	0.7%
1211.160465		1	0.7%
1221.253469		1	0.7%
4440.921705		1	0.7%

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

edextra: Extra-curricular activities

Information	[Type= discrete] [Format=numeric] [Range= 0-677.24056] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Extra-curricular activities

Value	Label	Cases	Percentage
0		145	98.6%
658.7367196		1	0.7%
677.24056		1	0.7%

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

# edrbrd: Feeding and Boarding			
Information		[Type= discrete] [Format=numeric] [Range= 0-6938.940164] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Literal question		Feeding and Boarding	
Value	Label	Cases	Percentage
0		141	95.9%
39.65108665		1	0.7%
55.51152131		1	0.7%
281.2583747		1	0.7%
555.1152131		1	0.7%
1110.230426		1	0.7%
6938.940164		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edtrnsp: Transport to school			
Information		[Type= discrete] [Format=numeric] [Range= 0-13322.76512] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Literal question		Transport to school	
Value	Label	Cases	Percentage
0		130	88.4%
27.75576066		1	0.7%
90.83703488		1	0.7%
92.51920219		1	0.7%
111.0230426		1	0.7%
166.5345639		1	0.7%
277.5576066		1	0.7%
348.9295625		1	0.7%
740.1536175		2	1.4%
858.5781963		1	0.7%
876.4977049		1	0.7%
888.184341		1	0.7%
1110.230426		1	0.7%
2498.018459		1	0.7%
2960.61447		1	0.7%
4302.142902		1	0.7%
13322.76512		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edmtnce: Fees for school maintenance			
Information		[Type= discrete] [Format=numeric] [Range= 0-1643.141031] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Literal question		Fees for school maintenance	
Value	Label	Cases	Percentage
0		88	59.9%
10.09300388		1	0.7%
11.10230426		1	0.7%
15.86043466		2	1.4%

edmtnce: Fees for school maintenance

Value	Label	Cases	Percentage
20.18600775		1	0.7%
22.20460853		1	0.7%
24.42506938		1	0.7%
24.67178725		1	0.7%
26.43405777		1	0.7%
27.75576066		2	1.4%
30.83973406		1	0.7%
31.72086932		1	0.7%
46.25960109		1	0.7%
47.58130398		2	1.4%
48.85013876		1	0.7%
51.24140429		1	0.7%
55.51152131		2	1.4%
58.43318033		1	0.7%
63.44173864		1	0.7%
66.61382558		1	0.7%
71.37195597		1	0.7%
74.01536175		3	2.0%
75.69752906		1	0.7%
77.71612984		1	0.7%
83.26728197		2	1.4%
87.23239063		1	0.7%
92.51920219		1	0.7%
99.92073836		1	0.7%
111.0230426		2	1.4%
115.6490027		1	0.7%
124.900923		1	0.7%
129.5268831		3	2.0%
133.2276512		1	0.7%
148.0307235		1	0.7%
155.4322597		1	0.7%
166.5345639		3	2.0%
170.804681		1	0.7%
174.4647813		1	0.7%
185.0384044		1	0.7%
215.1071451		1	0.7%
222.0460853		1	0.7%
266.4553023		1	0.7%
277.5576066		1	0.7%
285.4878239		1	0.7%
362.6752726		1	0.7%
454.1851744		1	0.7%
666.1382558		1	0.7%
1643.141031		1	0.7%

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

# edoth: Expenditure on education not mentioned elsewhere			
Information	[Type= discrete] [Format=numeric] [Range= 0-6217.290387] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Expenditure on education not mentioned elsewhere		
Value	Label	Cases	Percentage
0		108	73.5%
15.86043466		1	0.7%
46.25960109		1	0.7%
74.01536175		1	0.7%
88.8184341		2	1.4%
105.7362311		1	0.7%
111.0230426		1	0.7%
138.7788033		1	0.7%
148.0307235		1	0.7%
158.6043466		1	0.7%
177.6368682		1	0.7%
180.4124443		1	0.7%
185.0384044		1	0.7%
244.2506938		1	0.7%
247.6667874		1	0.7%
277.5576066		1	0.7%
286.8095268		1	0.7%
305.3133672		1	0.7%
310.8645194		1	0.7%
323.8172077		2	1.4%
333.0691279		1	0.7%
355.2737364		1	0.7%
475.8130398		1	0.7%
596.7488541		1	0.7%
616.7946813		1	0.7%
678.4741494		1	0.7%
710.5474728		2	1.4%
713.7195597		1	0.7%
832.6728197		2	1.4%
1091.726586		1	0.7%
1387.788033		1	0.7%
1647.815685		1	0.7%
1715.810659		1	0.7%
2331.483895		1	0.7%
2458.367372		1	0.7%
6217.290387		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edagg: Education expenditure if cannot be classified by above groups			
Information	[Type= discrete] [Format=numeric] [Range= 0-72781.77239] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Education expenditure if cannot be classified by above groups		

edagg: Education expenditure if cannot be classified by above groups

Value	Label	Cases	Percentage
0		111	75.5%
382.4127024		1	0.7%
454.1851744		1	0.7%
666.1382558		1	0.7%
965.9004708		1	0.7%
1044.922754		1	0.7%
1332.276512		1	0.7%
1379.857815		1	0.7%
1498.811075		1	0.7%
1517.314916		1	0.7%
1665.345639		1	0.7%
1850.384044		1	0.7%
1903.252159		1	0.7%
2164.949331		1	0.7%
3293.683598		1	0.7%
3552.737364		1	0.7%
3700.768088		1	0.7%
3747.027689		1	0.7%
4004.759752		1	0.7%
7709.933516		1	0.7%
8215.705154		1	0.7%
9674.865143		1	0.7%
10547.18905		1	0.7%
12878.67294		1	0.7%
13322.76512		1	0.7%
18010.40469		1	0.7%
24054.99257		1	0.7%
24827.52791		1	0.7%
26275.45342		1	0.7%
27200.64544		1	0.7%
36100.3958		1	0.7%
43521.03271		1	0.7%
47419.17509		1	0.7%
49821.59038		1	0.7%
54401.29089		1	0.7%
57385.03516		1	0.7%
72781.77239		1	0.7%

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

edinsur: Education insurance

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Education insurance		
Value	Label	Cases	Percentage
0		147	100.0%

# edinsur: Education insurance			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edquran: Quranic education			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Quranic education		
Value	Label	Cases	Percentage
0		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hlcons: Consultation fees			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Consultation fees		
Value	Label	Cases	Percentage
0		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hlmedc: Medication			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Medication		
Value	Label	Cases	Percentage
0		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hlhospt: Hospitalization			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Hospitalization		
Value	Label	Cases	Percentage
0		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hltrsp: Transport to hospital			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Transport to hospital		
Value	Label	Cases	Percentage
0		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hlinsur: Health insurance			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Health insurance		

hlinsur: Health insurance

Value	Label	Cases	Percentage
0		147	100.0%

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

hleqpt: Therapeutic equipment

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Therapeutic equipment

Value	Label	Cases	Percentage
0		147	100.0%

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

hloth: Expenditures on health not mentioned elsewhere

Information	[Type= discrete] [Format=numeric] [Range= 0-95162.61] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Expenditures on health not mentioned elsewhere

Value	Label	Cases	Percentage
0		67	45.6%
55.51152		2	1.4%
69.3894		1	0.7%
83.26728		1	0.7%
88.81844		1	0.7%
92.5192		1	0.7%
98.68715		1	0.7%
105.7362		1	0.7%
111.023		3	2.0%
123.3589		1	0.7%
148.0307		1	0.7%
166.5346		1	0.7%
185.0384		1	0.7%
190.3252		1	0.7%
222.0461		4	2.7%
240.5499		1	0.7%
259.0538		1	0.7%
314.5653		1	0.7%
317.2087		1	0.7%
333.0691		1	0.7%
370.0768		1	0.7%
377.4783		1	0.7%
416.3364		1	0.7%
444.0922		2	1.4%
462.596		1	0.7%
467.4655		1	0.7%
493.4357		3	2.0%
555.1152		2	1.4%
579.1702		1	0.7%

# hloth: Expenditures on health not mentioned elsewhere			
Value	Label	Cases	Percentage
621.7291		1	0.7%
629.1306		2	1.4%
633.7565		1	0.7%
647.6344		1	0.7%
666.1382		4	2.7%
684.6421		1	0.7%
697.8591		1	0.7%
740.1536		1	0.7%
782.7125		1	0.7%
786.4132		1	0.7%
803.0667		1	0.7%
860.4286		1	0.7%
888.1843		1	0.7%
925.192		1	0.7%
971.4516		1	0.7%
1010.31		1	0.7%
1014.727		1	0.7%
1085.944		1	0.7%
1110.23		3	2.0%
1199.049		1	0.7%
1203.086		1	0.7%
1233.589		1	0.7%
1268.835		1	0.7%
1373.554		1	0.7%
1517.315		1	0.7%
1554.323		1	0.7%
1776.369		1	0.7%
1887.392		1	0.7%
2135.059		1	0.7%
2164.949		1	0.7%
2590.538		1	0.7%
6661.382		1	0.7%
9325.936		1	0.7%
10510.18		1	0.7%
24980.19		1	0.7%
95162.61		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdtbac: Tobacco and narcotics			
Information	[Type= discrete] [Format=numeric] [Range= 0-3308.033] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Tobacco and narcotics		
Value	Label	Cases	Percentage
0		146	99.3%
3308.033		1	0.7%

nfdtbac: Tobacco and narcotics

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

nfdwater: Water

Information [Type= discrete] [Format=numeric] [Range= 0-20261.71] [Missing=*]

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question Water

Value	Label	Cases	Percentage
0		96	65.3%
300.1734		1	0.7%
525.3035		1	0.7%
540.3121		2	1.4%
675.3901		1	0.7%
750.4335		1	0.7%
771.8745		1	0.7%
779.2964		1	0.7%
844.2377		2	1.4%
900.5202		1	0.7%
1125.65		1	0.7%
1157.812		1	0.7%
1275.737		1	0.7%
1307.207		1	0.7%
1350.78		1	0.7%
1575.911		1	0.7%
1589.153		1	0.7%
1620.936		1	0.7%
1688.475		1	0.7%
1876.084		1	0.7%
2026.171		1	0.7%
2161.249		1	0.7%
2251.301		1	0.7%
2455.964		1	0.7%
2701.561		4	2.7%
2836.639		1	0.7%
3376.951		3	2.0%
3602.081		1	0.7%
4502.601		1	0.7%
5065.426		2	1.4%
5253.035		1	0.7%
5403.122		2	1.4%
5525.919		1	0.7%
5673.277		1	0.7%
6753.901		1	0.7%
6753.902		2	1.4%
9005.202		1	0.7%
10130.85		3	2.0%
10806.24		1	0.7%

# nfdwater: Water			
Value	Label	Cases	Percentage
20261.71		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdelec: Electricity			
Information	[Type= discrete] [Format=numeric] [Range= 0-9455.463] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Electricity		
Value	Label	Cases	Percentage
0		132	89.8%
450.2601		1	0.7%
810.4682		1	0.7%
920.9866		1	0.7%
1125.65		1	0.7%
2251.301		1	0.7%
3117.186		1	0.7%
3376.951		1	0.7%
3703.752		1	0.7%
4502.601		3	2.0%
5065.426		1	0.7%
6753.902		1	0.7%
8104.682		1	0.7%
9455.463		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdgas: Gas			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Gas		
Value	Label	Cases	Percentage
0		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdwood: Firewood			
Information	[Type= discrete] [Format=numeric] [Range= 0-13507.8] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Firewood		
Value	Label	Cases	Percentage
0		75	51.0%
306.9955		1	0.7%
337.6951		1	0.7%
415.6247		1	0.7%
506.5426		1	0.7%
562.8252		1	0.7%
578.9059		1	0.7%
675.3902		2	1.4%

nfdwood: Firewood

Value	Label	Cases	Percentage
710.937		1	0.7%
844.2377		1	0.7%
900.5203		1	0.7%
945.5463		1	0.7%
964.8431		2	1.4%
1013.085		1	0.7%
1039.062		1	0.7%
1125.65		4	2.7%
1246.874		1	0.7%
1307.207		1	0.7%
1350.78		3	2.0%
1440.832		1	0.7%
1500.867		1	0.7%
1688.475		2	1.4%
1891.093		1	0.7%
1929.686		1	0.7%
2251.301		6	4.1%
2296.327		1	0.7%
2383.73		1	0.7%
2521.457		1	0.7%
2532.713		1	0.7%
2701.561		1	0.7%
2851.647		1	0.7%
2894.529		1	0.7%
3001.734		1	0.7%
3039.256		1	0.7%
3151.821		2	1.4%
3376.951		2	1.4%
3683.946		1	0.7%
3782.185		1	0.7%
3827.211		1	0.7%
3859.373		1	0.7%
4052.341		1	0.7%
4502.601		2	1.4%
4824.215		1	0.7%
5210.153		1	0.7%
5403.122		1	0.7%
5909.664		1	0.7%
6303.642		1	0.7%
6753.902		2	1.4%
8104.682		2	1.4%
8442.377		2	1.4%
9455.462		1	0.7%
10130.85		1	0.7%
13507.8		2	1.4%

# nfdwood: Firewood			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdchar: Charcoal			
Information	[Type= discrete] [Format=numeric] [Range= 0-10130.85] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Charcoal		
Value	Label	Cases	Percentage
0		138	93.9%
750.4335		1	0.7%
964.8431		1	0.7%
1125.65		1	0.7%
1688.475		1	0.7%
2251.301		1	0.7%
2493.748		1	0.7%
4502.601		2	1.4%
10130.85		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdsold: Other solid fuels			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Other solid fuels		
Value	Label	Cases	Percentage
0		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdkero: Kerosene			
Information	[Type= discrete] [Format=numeric] [Range= 0-20261.71] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Kerosene		
Value	Label	Cases	Percentage
0		110	74.8%
77.92964		1	0.7%
122.7982		1	0.7%
135.078		1	0.7%
245.5964		1	0.7%
289.4529		1	0.7%
337.6951		2	1.4%
405.2341		1	0.7%
450.2601		2	1.4%
501.7184		1	0.7%
506.5426		1	0.7%
514.583		1	0.7%
653.6034		1	0.7%
675.3902		2	1.4%
844.2377		1	0.7%
964.8431		2	1.4%

# nfdkero: Kerosene			
Value	Label	Cases	Percentage
1013.085		1	0.7%
1050.607		1	0.7%
1080.624		2	1.4%
1097.509		1	0.7%
1200.694		1	0.7%
1215.702		1	0.7%
1350.78		2	1.4%
1500.867		1	0.7%
1519.628		1	0.7%
1620.936		1	0.7%
2363.866		1	0.7%
2701.561		1	0.7%
3376.951		1	0.7%
6753.902		2	1.4%
20261.71		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdliqd: Other liquid fuels			
Information	[Type= discrete] [Format=numeric] [Range= 0-2926.691] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Other liquid fuels		
Value	Label	Cases	Percentage
0		144	98.0%
202.6171		1	0.7%
347.3435		1	0.7%
2926.691		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdutil: Refuse, sewage collection, disposal and other services			
Information	[Type= discrete] [Format=numeric] [Range= 0-844.2377] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Refuse, sewage collection, disposal and other services		
Value	Label	Cases	Percentage
0		142	96.6%
217.8678		1	0.7%
450.2601		1	0.7%
675.3901		1	0.7%
771.8745		1	0.7%
844.2377		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdcloth: Clothing and footwear			
Information	[Type= discrete] [Format=numeric] [Range= 0-37969.88] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Clothing and footwear		

nfdcloth: Clothing and footwear

Value	Label	Cases	Percentage
0		13	8.8%
222.0461		2	1.4%
259.0538		1	0.7%
310.8645		1	0.7%
444.0922		1	0.7%
459.9526		1	0.7%
466.2968		1	0.7%
632.8313		1	0.7%
653.8024		1	0.7%
777.1613		1	0.7%
906.6882		1	0.7%
925.192		1	0.7%
939.9951		1	0.7%
943.6959		1	0.7%
968.9284		1	0.7%
986.8715		1	0.7%
999.2074		1	0.7%
1015.068		1	0.7%
1017.711		1	0.7%
1059.765		1	0.7%
1062.649		1	0.7%
1088.026		1	0.7%
1211.16		1	0.7%
1221.253		2	1.4%
1265.663		1	0.7%
1270.597		1	0.7%
1332.277		1	0.7%
1443.3		2	1.4%
1554.323		1	0.7%
1579.943		1	0.7%
1582.078		1	0.7%
1587.63		1	0.7%
1591.33		1	0.7%
1665.346		1	0.7%
1720.857		1	0.7%
1752.995		1	0.7%
1776.369		1	0.7%
1794.873		1	0.7%
1850.384		1	0.7%
1887.392		1	0.7%
1998.415		1	0.7%
2084.766		1	0.7%
2109.438		1	0.7%
2220.461		2	1.4%
2287.075		1	0.7%

nfdcloth: Clothing and footwear

Value	Label	Cases	Percentage
2296.943		1	0.7%
2343.82		1	0.7%
2353.689		1	0.7%
2368.492		1	0.7%
2393.163		1	0.7%
2405.499		1	0.7%
2417.835		1	0.7%
2424.003		1	0.7%
2442.507		1	0.7%
2589.612		1	0.7%
2590.538		1	0.7%
2692.309		2	1.4%
2727.995		1	0.7%
2775.576		2	1.4%
2886.599		1	0.7%
2937.841		1	0.7%
2953.213		1	0.7%
2957.25		1	0.7%
2985.286		1	0.7%
2997.622		1	0.7%
3019.827		1	0.7%
3053.134		1	0.7%
3164.157		1	0.7%
3191.912		1	0.7%
3330.691		1	0.7%
3448.245		1	0.7%
3452.458		1	0.7%
3647.9		1	0.7%
3682.264		1	0.7%
3700.768		1	0.7%
3796.988		1	0.7%
3885.806		1	0.7%
3899.684		1	0.7%
3930.216		1	0.7%
4052.341		1	0.7%
4107.853		1	0.7%
4163.364		1	0.7%
4233.679		1	0.7%
4250.596		1	0.7%
4329.899		1	0.7%
4357.654		1	0.7%
4440.922		1	0.7%
4465.593		1	0.7%
4496.433		1	0.7%
4588.952		1	0.7%

nfdcloth: Clothing and footwear

Value	Label	Cases	Percentage
4804.27		1	0.7%
4948.456		1	0.7%
4982.159		1	0.7%
4996.037		1	0.7%
5107.06		1	0.7%
5329.106		1	0.7%
5551.152		1	0.7%
5636.554		1	0.7%
5773.198		1	0.7%
6122.128		1	0.7%
6350.518		1	0.7%
6414.665		1	0.7%
6938.94		1	0.7%
7031.459		1	0.7%
7216.498		1	0.7%
7283.112		1	0.7%
7771.613		2	1.4%
8326.728		1	0.7%
8354.484		1	0.7%
8437.751		2	1.4%
8615.388		1	0.7%
9011.37		1	0.7%
9159.401		1	0.7%
9671.341		1	0.7%
9696.012		1	0.7%
9770.028		1	0.7%
9992.074		1	0.7%
12878.67		1	0.7%
13227.6		1	0.7%
13248.75		1	0.7%
15543.23		1	0.7%
16875.5		1	0.7%
19984.15		1	0.7%
21760.52		1	0.7%
25801.76		1	0.7%
34417.14		1	0.7%
37969.88		1	0.7%

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

nfdfmtn: Furnishings and routine household maintenance

Information	[Type= discrete] [Format=numeric] [Range= 0-16788.27] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Furnishings and routine household maintenance		
Value	Label	Cases	Percentage
0		3	2.0%

nfdfmtn: Furnishings and routine household maintenance

Value	Label	Cases	Percentage
80.0952		1	0.7%
128.6458		1	0.7%
133.1483		1	0.7%
186.0769		1	0.7%
207.5074		1	0.7%
214.4096		1	0.7%
289.4529		1	0.7%
395.5857		1	0.7%
396.6577		1	0.7%
421.0225		1	0.7%
427.4387		1	0.7%
434.1794		1	0.7%
475.6809		1	0.7%
482.4215		1	0.7%
485.858		1	0.7%
504.6871		1	0.7%
512.0654		1	0.7%
565.1224		1	0.7%
578.9059		1	0.7%
613.2701		1	0.7%
640.7616		1	0.7%
643.2288		2	1.4%
647.8232		1	0.7%
666.6189		1	0.7%
675.3902		1	0.7%
735.7479		1	0.7%
771.8745		1	0.7%
813.1523		1	0.7%
853.027		1	0.7%
880.7828		1	0.7%
884.3514		1	0.7%
887.6556		1	0.7%
898.4643		1	0.7%
904.6321		1	0.7%
916.1289		1	0.7%
944.3568		1	0.7%
947.9915		1	0.7%
964.8431		1	0.7%
974.5356		1	0.7%
982.5209		1	0.7%
1003.437		1	0.7%
1013.085		2	1.4%
1032.382		1	0.7%
1041.282		1	0.7%
1065.146		1	0.7%

nfdfmtn: Furnishings and routine household maintenance

Value	Label	Cases	Percentage
1073.845		1	0.7%
1080.162		1	0.7%
1116.461		1	0.7%
1122.024		1	0.7%
1125.65		1	0.7%
1162.658		1	0.7%
1163.429		1	0.7%
1183.255		1	0.7%
1190.061		1	0.7%
1209.358		1	0.7%
1259.142		1	0.7%
1307.898		1	0.7%
1331.075		1	0.7%
1370.165		1	0.7%
1388.015		1	0.7%
1389.374		1	0.7%
1397.355		1	0.7%
1418.54		1	0.7%
1464.975		1	0.7%
1481.188		1	0.7%
1489.119		1	0.7%
1495.507		1	0.7%
1496.923		1	0.7%
1497.783		1	0.7%
1498.811		1	0.7%
1527.307		1	0.7%
1543.749		1	0.7%
1589.678		1	0.7%
1590.449		1	0.7%
1608.072		1	0.7%
1629.513		1	0.7%
1660.499		1	0.7%
1692.331		1	0.7%
1695.11		1	0.7%
1731.709		1	0.7%
1772.183		1	0.7%
1821.6		1	0.7%
1833.202		1	0.7%
1852.499		1	0.7%
1912.504		1	0.7%
1913.105		1	0.7%
1929.686		1	0.7%
2081.682		1	0.7%
2091.33		1	0.7%
2096.551		1	0.7%

nfdfmtn: Furnishings and routine household maintenance

Value	Label	Cases	Percentage
2142.48		1	0.7%
2180.369		1	0.7%
2191.824		1	0.7%
2229.146		1	0.7%
2257.733		1	0.7%
2258.46		1	0.7%
2259.525		1	0.7%
2382.115		1	0.7%
2386.202		1	0.7%
2412.108		1	0.7%
2431.405		1	0.7%
2444.269		1	0.7%
2455.964		1	0.7%
2465.637		1	0.7%
2523.572		1	0.7%
2536.789		1	0.7%
2639.441		1	0.7%
2653.319		1	0.7%
2783.506		1	0.7%
2807.958		1	0.7%
2854.35		1	0.7%
2894.529		1	0.7%
3102.037		1	0.7%
3255.354		1	0.7%
3280.466		1	0.7%
3427.73		1	0.7%
3559.346		1	0.7%
3584.458		1	0.7%
3588.093		1	0.7%
3598.468		1	0.7%
3973.794		1	0.7%
4026.788		1	0.7%
4052.341		1	0.7%
4211.827		1	0.7%
4232.974		1	0.7%
4566.924		1	0.7%
5354.879		1	0.7%
5509.349		1	0.7%
5740.816		1	0.7%
6078.512		1	0.7%
6223.238		1	0.7%
7113.405		1	0.7%
7332.808		2	1.4%
7609.837		1	0.7%
8244.782		1	0.7%

# nfdfmtn: Furnishings and routine household maintenance			
Value	Label	Cases	Percentage
8324.084		1	0.7%
9205.661		1	0.7%
9402.066		1	0.7%
9455.462		1	0.7%
9571.243		1	0.7%
16788.27		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfd dome: Domestic household services			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Domestic household services		
Value	Label	Cases	Percentage
0		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdpetro: Petrol			
Information	[Type= discrete] [Format=numeric] [Range= 0-40523.41] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Petrol		
Value	Label	Cases	Percentage
0		102	69.4%
2.251301		1	0.7%
613.9911		1	0.7%
675.3902		1	0.7%
771.8745		1	0.7%
844.2377		1	0.7%
1125.65		2	1.4%
1227.982		1	0.7%
1350.78		2	1.4%
1447.265		1	0.7%
1801.04		1	0.7%
1929.686		1	0.7%
2026.171		1	0.7%
2078.124		1	0.7%
2101.214		1	0.7%
2251.301		2	1.4%
2532.713		1	0.7%
2551.474		1	0.7%
2701.561		2	1.4%
3376.951		2	1.4%
3602.081		1	0.7%
3752.168		1	0.7%
4502.601		3	2.0%
4727.731		1	0.7%

# nfdpetro: Petrol			
Value	Label	Cases	Percentage
5065.426		1	0.7%
5403.121		1	0.7%
5909.664		1	0.7%
6078.512		1	0.7%
6753.902		2	1.4%
8714.712		1	0.7%
9005.203		1	0.7%
9455.462		1	0.7%
10130.85		1	0.7%
10806.24		2	1.4%
11256.5		1	0.7%
16884.75		1	0.7%
40523.41		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdDiesel: Diesel			
Information	[Type= discrete] [Format=numeric] [Range= 0-2894.529] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Diesel		
Value	Label	Cases	Percentage
0		144	98.0%
2251.301		1	0.7%
2455.964		1	0.7%
2894.529		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdlubri: Lubricants			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Lubricants		
Value	Label	Cases	Percentage
0		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdfares: Fares			
Information	[Type= discrete] [Format=numeric] [Range= 0-28945.29] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Fares		
Value	Label	Cases	Percentage
0		99	67.3%
333.9842		1	0.7%
643.2287		1	0.7%
1157.812		1	0.7%
1286.457		2	1.4%
1447.265		1	0.7%

# nfdfares: Fares			
Value	Label	Cases	Percentage
1654.017		1	0.7%
1781.249		1	0.7%
1929.686		3	2.0%
2170.897		1	0.7%
2412.108		1	0.7%
2894.529		2	1.4%
3216.144		1	0.7%
3562.498		1	0.7%
3859.372		1	0.7%
4052.341		1	0.7%
4668.596		1	0.7%
4824.215		2	1.4%
4962.05		1	0.7%
5065.426		1	0.7%
5789.059		3	2.0%
6753.902		1	0.7%
6946.871		3	2.0%
7236.323		1	0.7%
7718.745		2	1.4%
8104.682		1	0.7%
8683.588		1	0.7%
9005.202		1	0.7%
9648.431		3	2.0%
10130.85		1	0.7%
10934.89		1	0.7%
11578.12		2	1.4%
13025.38		1	0.7%
17367.18		1	0.7%
23156.23		1	0.7%
28945.29		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdtrans: Other transportation			
Information	[Type= discrete] [Format=numeric] [Range= 0-16884.75] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Other transportation		
Value	Label	Cases	Percentage
0		125	85.0%
158.9153		1	0.7%
225.1301		1	0.7%
306.9955		1	0.7%
450.2601		1	0.7%
519.5309		1	0.7%
562.8252		1	0.7%
964.8431		1	0.7%

nfdtrans: Other transportation

Value	Label	Cases	Percentage
1080.624		1	0.7%
1125.65		1	0.7%
1350.78		2	1.4%
1929.686		1	0.7%
2251.301		2	1.4%
2532.713		1	0.7%
3376.951		2	1.4%
4052.341		1	0.7%
4221.189		1	0.7%
5228.827		1	0.7%
9005.202		1	0.7%
16884.75		1	0.7%

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

nfdcomm: Communication (postal and telephone)

Information	[Type= discrete] [Format=numeric] [Range= 0-33769.51] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Communication (postal and telephone)

Value	Label	Cases	Percentage
0		21	14.3%
289.4529		1	0.7%
337.6951		2	1.4%
450.2601		2	1.4%
540.3121		1	0.7%
613.9911		1	0.7%
675.3901		2	1.4%
675.3902		1	0.7%
771.8745		2	1.4%
794.5767		1	0.7%
810.4682		3	2.0%
844.2377		1	0.7%
900.5202		2	1.4%
920.9866		1	0.7%
945.5463		2	1.4%
964.8431		2	1.4%
1039.062		1	0.7%
1050.607		1	0.7%
1080.624		1	0.7%
1125.65		6	4.1%
1200.694		1	0.7%
1227.982		1	0.7%
1350.78		5	3.4%
1463.345		1	0.7%
1500.867		5	3.4%
1543.749		2	1.4%

nfdcomm: Communication (postal and telephone)

Value	Label	Cases	Percentage
1575.911		2	1.4%
1620.936		1	0.7%
1688.475		3	2.0%
1801.041		1	0.7%
1891.093		1	0.7%
1929.686		2	1.4%
2026.171		3	2.0%
2078.124		2	1.4%
2101.214		1	0.7%
2161.249		1	0.7%
2178.678		1	0.7%
2195.018		1	0.7%
2206.275		1	0.7%
2251.301		3	2.0%
2315.624		1	0.7%
2532.713		2	1.4%
2701.561		5	3.4%
2894.529		1	0.7%
2971.717		1	0.7%
3039.256		1	0.7%
3151.821		1	0.7%
3241.873		1	0.7%
3376.951		5	3.4%
3602.081		1	0.7%
3827.211		2	1.4%
3859.373		2	1.4%
4052.341		1	0.7%
4322.497		1	0.7%
4502.601		4	2.7%
4727.731		1	0.7%
4911.929		1	0.7%
5065.426		3	2.0%
5628.251		2	1.4%
6003.468		1	0.7%
6174.996		1	0.7%
6753.902		4	2.7%
7718.745		1	0.7%
8104.682		1	0.7%
8442.377		1	0.7%
9455.463		1	0.7%
10130.85		3	2.0%
13507.8		3	2.0%
18235.54		1	0.7%
27015.61		1	0.7%
33769.51		1	0.7%

# nfdcomm: Communication (postal and telephone)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdrecre: Recreation and culture			
Information	[Type= discrete] [Format=numeric] [Range= 0-8141.69] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Recreation and culture		
Value	Label	Cases	Percentage
0		109	74.1%
20.81682		1	0.7%
30.83973		1	0.7%
37.00768		1	0.7%
55.51152		1	0.7%
69.3894		1	0.7%
138.7788		2	1.4%
170.8047		1	0.7%
185.0384		2	1.4%
231.298		1	0.7%
302.7901		1	0.7%
308.3973		1	0.7%
333.0691		2	1.4%
462.596		1	0.7%
475.813		1	0.7%
507.5339		1	0.7%
555.1152		1	0.7%
588.4221		1	0.7%
592.1229		1	0.7%
713.7195		1	0.7%
821.5705		1	0.7%
832.6728		1	0.7%
1387.788		1	0.7%
1665.346		2	1.4%
2220.461		1	0.7%
2523.251		1	0.7%
3330.691		2	1.4%
3859.373		1	0.7%
3885.806		1	0.7%
4440.922		2	1.4%
5176.449		1	0.7%
5329.106		1	0.7%
8141.69		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdinsur: Other insurance excluding education and health			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Other insurance excluding education and health		

# nfdinsur: Other insurance excluding education and health			
Value	Label	Cases	Percentage
0		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdptax: Property service charge, licenses and taxes			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Property service charge, licenses and taxes		
Value	Label	Cases	Percentage
0		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdrentac: Actual rent paid			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=147 /-]		
Literal question	Actual rent paid		
Value	Label	Cases	Percentage
Sysmiss		147	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdrentim: Statistical imputed rent for all households - method 1			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=147 /-]		
Imputation	Statistical imputed rent for all households - method 1		
Value	Label	Cases	Percentage
Sysmiss		147	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

nfdnrnthh: Actual and imputed rent for missing households - method 1

Information	[Type= discrete] [Format=numeric] [Range= 1133.854-33786.04] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Imputation	Actual and imputed rent for missing households - method 1

Value	Label	Cases	Percentage
1133.854		1	0.7%
1226.752		1	0.7%
1252.237		1	0.7%
1253.629		1	0.7%
1267.923		1	0.7%
1426.853		1	0.7%
1458.576		1	0.7%
1517.27		1	0.7%
1527.863		1	0.7%
1554.323		1	0.7%
1580.512		1	0.7%
1613.272		1	0.7%
1692.861		1	0.7%
1711.64		1	0.7%
1731.106		1	0.7%
1823.078		1	0.7%
1873.549		1	0.7%
1880.956		1	0.7%
1896.614		1	0.7%
1905.67		1	0.7%
1912.753		1	0.7%
1984.46		1	0.7%
2006.051		1	0.7%
2046.861		1	0.7%
2107.349		1	0.7%
2220.461		2	1.4%
2239.88		1	0.7%
2243.828		1	0.7%
2280.15		1	0.7%
2298.976		1	0.7%
2384.282		1	0.7%
2407.967		1	0.7%
2436.982		1	0.7%
2489.064		1	0.7%
2507.257		1	0.7%
2674.735		1	0.7%
2682.507		1	0.7%
2856.031		1	0.7%
2865.426		1	0.7%
2883.639		1	0.7%
3037.325		1	0.7%

nfdnrnthh: Actual and imputed rent for missing households - method 1

Value	Label	Cases	Percentage
3044.518		1	0.7%
3173.368		1	0.7%
3187.163		1	0.7%
3213.933		1	0.7%
3220.712		1	0.7%
3265.101		2	1.4%
3287.732		1	0.7%
3359.82		1	0.7%
3362.553		1	0.7%
3603.782		1	0.7%
3620.457		1	0.7%
3643.155		1	0.7%
3729.492		1	0.7%
3732.772		1	0.7%
3761.378		1	0.7%
3775.428		1	0.7%
3818.5		2	1.4%
3837.969		1	0.7%
4007.211		1	0.7%
4061.637		1	0.7%
4113.859		1	0.7%
4268.186		1	0.7%
4535.721		1	0.7%
4568.345		1	0.7%
4597.336		1	0.7%
4920.958		1	0.7%
4996.037		1	0.7%
5034.541		1	0.7%
5077.982		1	0.7%
5209.136		1	0.7%
5233.184		1	0.7%
5329.106		1	0.7%
5398.997		1	0.7%
5900.031		1	0.7%
5981.1		1	0.7%
5998.869		2	1.4%
6018.153		1	0.7%
6039.912		1	0.7%
6350.832		1	0.7%
6478.302		1	0.7%
6492.214		1	0.7%
6661.382		1	0.7%
6719.641		1	0.7%
6758.024		1	0.7%
6853.252		1	0.7%

nfdnrnthh: Actual and imputed rent for missing households - method 1

Value	Label	Cases	Percentage
7053.172		1	0.7%
7134.265		1	0.7%
7173.333		1	0.7%
7198.642		1	0.7%
7446.087		1	0.7%
7472.001		1	0.7%
7505.533		1	0.7%
7811.005		1	0.7%
7826.772		1	0.7%
7831.448		1	0.7%
7965.005		1	0.7%
8108.902		1	0.7%
8344.985		1	0.7%
8417.197		1	0.7%
8431.15		1	0.7%
8455.877		1	0.7%
8534.065		1	0.7%
8585.167		1	0.7%
8643.767		1	0.7%
8721.974		1	0.7%
8770.912		1	0.7%
9020.198		1	0.7%
9399.702		1	0.7%
9413.189		1	0.7%
9423.992		1	0.7%
9516.261		1	0.7%
9516.918		1	0.7%
9606.298		1	0.7%
9833.195		1	0.7%
9956.257		1	0.7%
10555.4		1	0.7%
10830.1		1	0.7%
10908.17		1	0.7%
11093.5		1	0.7%
11118.63		1	0.7%
11132.51		1	0.7%
11749.63		1	0.7%
12178.07		1	0.7%
13041		1	0.7%
13385.28		1	0.7%
13428.15		1	0.7%
14584.62		1	0.7%
14618.19		1	0.7%
15131.49		1	0.7%
15336.28		1	0.7%

nfdnrthh: Actual and imputed rent for missing households - method 1

Value	Label	Cases	Percentage
15876.01		1	0.7%
16677.95		1	0.7%
16797.88		1	0.7%
17550.57		1	0.7%
23159.79		1	0.7%
24502.38		1	0.7%
26366.15		1	0.7%
27126.15		1	0.7%
27755.76		1	0.7%
30829.84		1	0.7%
32324.92		1	0.7%
33786.04		1	0.7%

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

nfdfoth: Expenditures on frequent non-food not mentioned elsewhere

Information	[Type= discrete] [Format=numeric] [Range= 0-337695.1] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Imputation	Expenditures on frequent non-food not mentioned elsewhere

Value	Label	Cases	Percentage
0		69	46.9%
14.21874		1	0.7%
40.52341		1	0.7%
45.02601		2	1.4%
48.24215		1	0.7%
67.53902		1	0.7%
75.04335		1	0.7%
79.45766		1	0.7%
96.48431		1	0.7%
112.565		2	1.4%
128.6457		1	0.7%
135.078		4	2.7%
150.0867		1	0.7%
180.104		1	0.7%
207.8123		1	0.7%
225.1301		2	1.4%
231.5623		1	0.7%
241.2108		1	0.7%
270.1561		2	1.4%
300.1734		2	1.4%
337.6951		4	2.7%
405.2341		1	0.7%
415.6247		1	0.7%
422.1189		1	0.7%
450.2601		3	2.0%
460.4933		1	0.7%

# nfdfoth: Expenditures on frequent non-food not mentioned elsewhere			
Value	Label	Cases	Percentage
472.7731		1	0.7%
506.5426		2	1.4%
521.0153		1	0.7%
525.3035		1	0.7%
540.3121		1	0.7%
562.8251		3	2.0%
590.9664		1	0.7%
630.3642		1	0.7%
675.3901		1	0.7%
675.3902		4	2.7%
731.6727		1	0.7%
787.9553		2	1.4%
844.2377		1	0.7%
868.3588		1	0.7%
1013.085		1	0.7%
1089.339		1	0.7%
1125.65		2	1.4%
1181.933		1	0.7%
1227.982		1	0.7%
1350.78		3	2.0%
1575.911		1	0.7%
1688.475		1	0.7%
2296.327		1	0.7%
2363.866		1	0.7%
2701.561		1	0.7%
3039.256		1	0.7%
6078.512		1	0.7%
6753.902		1	0.7%
34782.59		1	0.7%
337695.1		1	0.7%

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

# nfdtotpr: Own enterprise consumption of non-food items	
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Imputation	Own enterprise consumption of non-food items

Value	Label	Cases	Percentage
0		147	100.0%

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

# nfdseppl: Electric small appliances	
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Electric small appliances

# nfdsepp1: Electric small appliances			
Value	Label	Cases	Percentage
0		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdsnpp1: Non-electric small appliances			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Non-electric small appliances		
Value	Label	Cases	Percentage
0		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdinves: Large investment expenditure (purchase of household durable assets)			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Large investment expenditure (purchase of household durable assets)		
Value	Label	Cases	Percentage
0		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

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nfdusevl: Use value of large investments

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Use value of large investments

Value	Label	Cases	Percentage
0		147	100.0%

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

nfdcerem: Non-regular expenditure

Information	[Type= discrete] [Format=numeric] [Range= 0-255000] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Non-regular expenditure

Value	Label	Cases	Percentage
0		76	51.7%
100		1	0.7%
300		2	1.4%
400		7	4.8%
500		2	1.4%
600		4	2.7%
900		1	0.7%
1000		10	6.8%
1400		1	0.7%
2000		6	4.1%
2400		2	1.4%
2500		1	0.7%
3100		1	0.7%
3300		1	0.7%
3700		1	0.7%
4000		4	2.7%
4500		1	0.7%
4900		1	0.7%
5000		2	1.4%
5700		1	0.7%
6000		3	2.0%
6500		1	0.7%
8000		1	0.7%
8200		1	0.7%
9000		1	0.7%
9700		1	0.7%
10000		3	2.0%
12000		1	0.7%
12200		1	0.7%
24000		1	0.7%
25000		1	0.7%
30800		1	0.7%

File : Food_sec_NE_contd2

nfdcerem: Non-regular expenditure

Value	Label	Cases	Percentage
33000		1	0.7%
37000		1	0.7%
39600		1	0.7%
40000		1	0.7%
114000		1	0.7%
255000		1	0.7%

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

nfdremcs: Cash transfer payments (remittances) received

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Cash transfer payments (remittances) received

Value	Label	Cases	Percentage
0		147	100.0%

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

nfdremfd: Food transfer payments (remittances) received

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Food transfer payments (remittances) received

Value	Label	Cases	Percentage
0		147	100.0%

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

nfdremot: Other transfer payments (remittances) received

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Other transfer payments (remittances) received

Value	Label	Cases	Percentage
0		147	100.0%

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

nfdrepar: Maintenance and repairs of dwelling unit

Information	[Type= discrete] [Format=numeric] [Range= 0-10362.15] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Maintenance and repairs of dwelling unit

Value	Label	Cases	Percentage
0		118	80.3%
44.40922		1	0.7%
55.51152		1	0.7%
87.23239		1	0.7%
133.2276		1	0.7%
222.0461		1	0.7%
277.5576		1	0.7%

File : Food_sec_NE_contd2

nfdrepar: Maintenance and repairs of dwelling unit

Value	Label	Cases	Percentage
333.0691		1	0.7%
388.5807		1	0.7%
444.0922		2	1.4%
555.1152		2	1.4%
675.3901		1	0.7%
735.5276		1	0.7%
750.4335		1	0.7%
832.6728		1	0.7%
860.4286		1	0.7%
888.1843		1	0.7%
1125.65		1	0.7%
1200.694		1	0.7%
1831.88		1	0.7%
1929.686		1	0.7%
2814.126		1	0.7%
3376.951		2	1.4%
4502.601		1	0.7%
4697.129		1	0.7%
8162.25		1	0.7%
10362.15		1	0.7%

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

nfdioth: Expenditures on infrequent non-food not mentioned elsewhere

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Expenditures on infrequent non-food not mentioned elsewhere

Value	Label	Cases	Percentage
0		147	100.0%

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

fdsorby: Sorghum purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-231562.3] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Sorghum purchased

Value	Label	Cases	Percentage
0		106	72.1%
0.159492		1	0.7%
0.2097619		1	0.7%
0.634771		1	0.7%
5.315358		1	0.7%
6.514631		1	0.7%
12.49524		1	0.7%
20.10827		1	0.7%
35.03084		1	0.7%

File : Food_sec_NE_contd2

fdsorby: Sorghum purchased

Value	Label	Cases	Percentage
52.16329		1	0.7%
59.29049		1	0.7%
64.07212		1	0.7%
69.9013		1	0.7%
96.055		1	0.7%
114.5265		1	0.7%
118.1862		1	0.7%
123.9164		1	0.7%
148.2985		1	0.7%
155.7767		1	0.7%
157.1491		1	0.7%
157.5404		1	0.7%
180.6676		1	0.7%
203.334		1	0.7%
384.4159		1	0.7%
430.1658		1	0.7%
432.3478		1	0.7%
682.246		1	0.7%
2315.623		1	0.7%
3916.137		1	0.7%
4135.042		1	0.7%
4322.497		1	0.7%
4341.794		1	0.7%
5145.83		1	0.7%
5586.612		1	0.7%
5789.059		1	0.7%
5926.316		1	0.7%
10420.31		1	0.7%
11578.12		1	0.7%
13507.8		1	0.7%
32418.73		2	1.4%
231562.3		1	0.7%

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

fdmilby: Millet purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-130253.8] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Millet purchased		
Value	Label	Cases	Percentage
0		94	63.9%
0.1725878		1	0.7%
0.2269853		1	0.7%
0.6868915		1	0.7%
5.751798		1	0.7%

File : Food_sec_NE_contd2

fdmilby: Millet purchased

Value	Label	Cases	Percentage
7.049542		1	0.7%
13.52122		1	0.7%
21.75935		1	0.7%
31.50582		1	0.7%
34.62959		1	0.7%
37.90719		1	0.7%
56.44637		1	0.7%
61.42528		1	0.7%
64.15879		1	0.7%
69.33303		1	0.7%
75.64084		1	0.7%
103.942		1	0.7%
123.9302		1	0.7%
127.8904		1	0.7%
134.091		1	0.7%
160.4752		1	0.7%
170.0525		1	0.7%
170.4759		1	0.7%
195.5021		1	0.7%
220.0296		1	0.7%
463.1247		1	0.7%
465.4864		1	0.7%
467.8475		1	0.7%
738.2646		1	0.7%
1447.265		1	0.7%
1543.749		1	0.7%
1929.686		1	0.7%
2894.529		1	0.7%
2947.315		1	0.7%
3405.329		1	0.7%
5789.058		1	0.7%
5789.059		1	0.7%
9099.568		1	0.7%
9648.431		2	1.4%
10854.49		2	1.4%
11578.12		2	1.4%
13507.8		1	0.7%
16209.36		1	0.7%
19296.86		1	0.7%
20261.71		1	0.7%
22103.68		1	0.7%
23156.23		1	0.7%
33769.51		1	0.7%

File : Food_sec_NE_contd2

fdmilby: Millet purchased

Value	Label	Cases	Percentage
34734.35		1	0.7%
43417.94		1	0.7%
130253.8		1	0.7%

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

fdyamby: Yam roots and flour purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-36181.62] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Yam roots and flour purchased

Value	Label	Cases	Percentage
0		69	46.9%
0.5545248		1	0.7%
0.7293042		1	0.7%
18.48053		1	0.7%
22.65019		1	0.7%
43.44369		1	0.7%
69.91282		1	0.7%
111.2649		1	0.7%
121.7959		1	0.7%
181.3623		1	0.7%
197.3595		1	0.7%
206.1423		1	0.7%
222.7671		1	0.7%
398.188		1	0.7%
410.9121		1	0.7%
546.3788		1	0.7%
628.1486		1	0.7%
706.9554		1	0.7%
1157.812		1	0.7%
1184.126		1	0.7%
1336.544		1	0.7%
1654.017		1	0.7%
1781.249		1	0.7%
2043.197		1	0.7%
2481.025		1	0.7%
2894.529		1	0.7%
3216.144		1	0.7%
3361.389		1	0.7%
3473.435		1	0.7%
3618.162		1	0.7%
3629.105		1	0.7%
3820.779		1	0.7%
3859.372		2	1.4%
3859.373		1	0.7%

File : Food_sec_NE_contd2

fdyamby: Yam roots and flour purchased

Value	Label	Cases	Percentage
4153.569		1	0.7%
4682.781		1	0.7%
4824.215		1	0.7%
4962.05		2	1.4%
5210.153		1	0.7%
5264.987		1	0.7%
5789.058		2	1.4%
5789.059		5	3.4%
6093.746		1	0.7%
6512.691		1	0.7%
6863.122		1	0.7%
7236.323		1	0.7%
7443.075		1	0.7%
7525.776		1	0.7%
8270.084		1	0.7%
8683.588		2	1.4%
8804.333		1	0.7%
9262.494		2	1.4%
9407.22		1	0.7%
9648.431		1	0.7%
11132.8		1	0.7%
11344.59		1	0.7%
11578.12		2	1.4%
12142.77		1	0.7%
12405.13		1	0.7%
14472.65		1	0.7%
14520.99		1	0.7%
17367.18		1	0.7%
17882.78		1	0.7%
20261.71		2	1.4%
27015.61		1	0.7%
28945.29		1	0.7%
29279.26		1	0.7%
36181.62		1	0.7%

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

fdcasby: Cassava-gari, roots and flour purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-50654.26] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Cassava-gari, roots and flour purchased

Value	Label	Cases	Percentage
0		99	67.3%
0.4295084		1	0.7%
0.5648841		1	0.7%

File : Food_sec_NE_contd2

fdcasby: Cassava-gari, roots and flour purchased

Value	Label	Cases	Percentage
14.31414		1	0.7%
33.6494		1	0.7%
78.40655		1	0.7%
86.18048		1	0.7%
94.33725		1	0.7%
140.4745		1	0.7%
159.6679		1	0.7%
172.5448		1	0.7%
188.2426		1	0.7%
258.6739		1	0.7%
308.4174		1	0.7%
333.7039		1	0.7%
399.3644		1	0.7%
419.5031		1	0.7%
423.1989		1	0.7%
424.2526		1	0.7%
486.5338		1	0.7%
547.5739		1	0.7%
578.9059		1	0.7%
964.8431		1	0.7%
1021.599		1	0.7%
1035.223		1	0.7%
1175.355		1	0.7%
1369.846		1	0.7%
1389.374		1	0.7%
1736.718		2	1.4%
1929.686		1	0.7%
2026.171		1	0.7%
2170.897		1	0.7%
2481.025		1	0.7%
2894.529		1	0.7%
3618.162		1	0.7%
3859.372		1	0.7%
4341.794		1	0.7%
4410.188		1	0.7%
4563.583		1	0.7%
5789.059		1	0.7%
5795.55		1	0.7%
7204.162		1	0.7%
7369.602		1	0.7%
7389.189		1	0.7%
8683.588		1	0.7%
18525.6		1	0.7%

File : Food_sec_NE_contd2

fdcasby: Cassava-gari, roots and flour purchased

Value	Label	Cases	Percentage
23156.23		1	0.7%
50654.26		1	0.7%

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

fdsorpr: Sorghum auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-10932.04] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Sorghum auto-consumption

Value	Label	Cases	Percentage
0		83	56.5%
2.743993		1	0.7%
22.97727		1	0.7%
28.16149		1	0.7%
86.9242		1	0.7%
125.8594		1	0.7%
138.3382		1	0.7%
151.4316		1	0.7%
225.4918		1	0.7%
245.3815		1	0.7%
256.3014		1	0.7%
302.1698		1	0.7%
415.2273		1	0.7%
495.0762		1	0.7%
510.8964		1	0.7%
641.0658		1	0.7%
673.3927		1	0.7%
679.3251		1	0.7%
780.9914		1	0.7%
1661.756		1	0.7%
1684.731		1	0.7%
1859.524		1	0.7%
1868.956		1	0.7%
1886.899		1	0.7%
2287.567		1	0.7%
2668.829		1	0.7%
2949.218		1	0.7%
3113.634		1	0.7%
3167.648		1	0.7%
3302.074		1	0.7%
3538.843		1	0.7%
3558.438		1	0.7%
3668.971		1	0.7%
3920.591		1	0.7%
3931.04		1	0.7%

File : Food_sec_NE_contd2

fdsorpr: Sorghum auto-consumption

Value	Label	Cases	Percentage
3931.73		1	0.7%
4270.126		1	0.7%
4288.407		1	0.7%
4448.048		3	2.0%
4547.097		1	0.7%
4670.45		1	0.7%
4717.248		2	1.4%
4852.416		1	0.7%
5039.338		1	0.7%
5337.657		1	0.7%
5442.978		1	0.7%
5660.698		1	0.7%
5930.73		2	1.4%
6227.267		1	0.7%
6672.072		1	0.7%
7075.872		1	0.7%
7257.305		1	0.7%
7862.08		2	1.4%
8006.486		1	0.7%
8838.69		1	0.7%
8885.46		1	0.7%
8896.095		1	0.7%
10613.81		1	0.7%
10675.32		1	0.7%
10932.04		1	0.7%

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

fdmilpr: Millet auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-27010.3] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Literal question	Millet auto-consumption

Value	Label	Cases	Percentage
0		95	64.6%
2.064809		1	0.7%
17.29002		1	0.7%
21.19106		1	0.7%
65.40902		1	0.7%
94.7071		1	0.7%
104.0972		1	0.7%
113.9497		1	0.7%
169.6789		1	0.7%
184.6456		1	0.7%
192.8626		1	0.7%
208.4164		1	0.7%

File : Food_sec_NE_contd2

fdmilpr: Millet auto-consumption

Value	Label	Cases	Percentage
227.3778		1	0.7%
312.4517		1	0.7%
372.5366		1	0.7%
384.4411		1	0.7%
403.0802		1	0.7%
482.3914		1	0.7%
506.7169		1	0.7%
511.181		1	0.7%
512.4537		1	0.7%
587.6831		1	0.7%
661.4132		1	0.7%
1126.597		1	0.7%
1143.93		1	0.7%
1250.444		1	0.7%
1399.261		1	0.7%
1406.359		1	0.7%
1416.294		1	0.7%
1890.624		1	0.7%
2065.947		1	0.7%
2169.382		1	0.7%
2203.124		1	0.7%
2219.238		1	0.7%
2478.514		1	0.7%
2974.217		1	0.7%
3070.311		1	0.7%
3540.734		1	0.7%
4130.857		1	0.7%
5507.809		1	0.7%
5671.872		1	0.7%
5958.981		1	0.7%
6617.184		2	1.4%
6657.829		1	0.7%
7081.468		1	0.7%
7089.84		1	0.7%
7435.543		2	1.4%
7448.726		1	0.7%
8261.713		1	0.7%
9453.119		1	0.7%
27010.3		1	0.7%

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

fdyampr: Yam roots and flour auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-19949.47] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

File : Food_sec_NE_contd2

fdyampr: Yam roots and flour auto-consumption

Literal question Yam roots and flour auto-consumption

Value	Label	Cases	Percentage
0		112	76.2%
0.9694959		1	0.7%
1.275069		1	0.7%
3.858549		1	0.7%
32.31019		1	0.7%
39.60015		1	0.7%
75.95418		1	0.7%
122.2311		1	0.7%
176.981		1	0.7%
194.5285		1	0.7%
212.9401		1	0.7%
345.0508		1	0.7%
360.406		1	0.7%
389.4718		1	0.7%
424.9054		1	0.7%
583.8845		1	0.7%
696.1665		1	0.7%
718.4125		1	0.7%
753.2438		1	0.7%
901.4542		1	0.7%
946.9117		1	0.7%
955.2538		1	0.7%
957.6323		1	0.7%
1098.215		1	0.7%
2336.729		1	0.7%
2614.827		1	0.7%
2628.09		1	0.7%
3308.034		1	0.7%
3618.162		1	0.7%
4147.133		1	0.7%
6578.476		1	0.7%
9697.657		1	0.7%
11637.19		1	0.7%
15782.48		1	0.7%
18936.58		1	0.7%
19949.47		1	0.7%

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

fdcaspr: Cassava-gari, roots and flour auto-consumption

Information [Type= discrete] [Format=numeric] [Range= 0-11883.11] [Missing=*]

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Literal question Cassava-gari, roots and flour auto-consumption

File : Food_sec_NE_contd2

fdcaspr: Cassava-gari, roots and flour auto-consumption

Value	Label	Cases	Percentage
0		108	73.5%
0.4958163		1	0.7%
0.6520914		1	0.7%
1.973326		1	0.7%
16.52397		1	0.7%
20.25217		1	0.7%
38.84423		1	0.7%
62.51102		1	0.7%
90.51102		1	0.7%
99.4851		1	0.7%
108.9011		1	0.7%
162.1611		1	0.7%
176.4647		1	0.7%
184.3176		1	0.7%
217.3037		1	0.7%
298.6082		1	0.7%
461.0187		1	0.7%
484.2664		1	0.7%
488.5327		1	0.7%
489.7491		1	0.7%
561.6454		1	0.7%
632.1088		1	0.7%
808.7529		1	0.7%
843.6062		1	0.7%
1195.042		1	0.7%
1337.266		1	0.7%
1344.049		1	0.7%
1446.182		1	0.7%
1687.212		1	0.7%
2120.913		1	0.7%
2530.819		1	0.7%
3197.242		1	0.7%
3796.228		1	0.7%
5484.39		1	0.7%
6272.651		1	0.7%
7387.869		1	0.7%
9448.793		1	0.7%
9607.72		1	0.7%
11365.95		1	0.7%
11883.11		1	0.7%

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

year: year

Information [Type= discrete] [Format=numeric] [Range= 2016-2016] [Missing=*]

File : Food_sec_NE_contd2

year: year

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016		147	100.0%

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

surv_price: Spatial defl, based on survey prices

Information [Type= discrete] [Format=numeric] [Range= 0.9007139-0.9007139] [Missing=*]

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Recoding and Derivation Spatial defl, based on survey prices

Value	Label	Cases	Percentage
0.9007139		147	100.0%

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

hhstatus_w1v1: hh interview status w1 v1 (PP)

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Recoding and Derivation hh interview status w1 v1 (PP)

Value	Label	Cases	Percentage
1. Interviewed (147	100.0%

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

hhstatus_w1v2: hh interview status w1 v2 (PH)

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Recoding and Derivation hh interview status w1 v2 (PH)

Value	Label	Cases	Percentage
1. Interviewed (145	98.6%
91. Not intervie		2	1.4%

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

hhstatus_w2v1: hh interview status w2 v1 (PP)

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Recoding and Derivation hh interview status w2 v1 (PP)

Value	Label	Cases	Percentage
1. Interviewed (140	95.2%
5. Tracked (and		1	0.7%
6. Moved away (n		1	0.7%
7. Crisis area		1	0.7%
91. Not intervie		4	2.7%

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

hhstatus_w2v2: hh interview status w2 v2 (PH)

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

File : Food_sec_NE_contd2

hhstatus_w2v2: hh interview status w2 v2 (PH)

Recoding and Derivation hh interview status w2 v2 (PH)

Value	Label	Cases	Percentage
1. Interviewed (142	96.6%
6. Moved away (n		1	0.7%
91. Not intervie		4	2.7%

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

hhstatus_w3v1: hh interview status w3 v1 (PP)

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Recoding and Derivation hh interview status w3 v1 (PP)

Value	Label	Cases	Percentage
1. Interviewed (146	99.3%
5. Tracked (and		1	0.7%

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

hhstatus_w3v2: hh interview status w3 v2 (PH)

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Recoding and Derivation hh interview status w3 v2 (PH)

Value	Label	Cases	Percentage
1. Interviewed (147	100.0%

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

tracking_w1v2: hh data from tracking w1 v2 (PH)

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

Statistics [NW/ W] [Valid=145 /-] [Invalid=0 /-]

Recoding and Derivation hh data from tracking w1 v2 (PH)

Value	Label	Cases	Percentage
0. No		145	100.0%

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

tracking_w2v1: hh data from tracking w2 v1 (PP)

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

Statistics [NW/ W] [Valid=141 /-] [Invalid=0 /-]

Recoding and Derivation hh data from tracking w2 v1 (PP)

Value	Label	Cases	Percentage
0. No		140	99.3%
1. Yes		1	0.7%

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

tracking_w2v2: hh data from tracking w2 v2 (PH)

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

Statistics [NW/ W] [Valid=142 /-] [Invalid=0 /-]

File : Food_sec_NE_contd2

tracking_w2v2: hh data from tracking w2 v2 (PH)

Recoding and Derivation hh data from tracking w2 v2 (PH)

Value	Label	Cases	Percentage
0. No		142	100.0%

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

tracking_w3v1: hh data from tracking w3 v1 (PP)

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Recoding and Derivation hh data from tracking w3 v1 (PP)

Value	Label	Cases	Percentage
0. No		146	99.3%
1. Yes		1	0.7%

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

tracking_w3v2: hh data from tracking w3 v2 (PH)

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Recoding and Derivation hh data from tracking w3 v2 (PH)

Value	Label	Cases	Percentage
0. No		147	100.0%

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

moved_w2v1: Household moved between wave 1 and wave 2 post-planting (and was interviewed)

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

Statistics [NW/ W] [Valid=141 /-] [Invalid=0 /-]

Recoding and Derivation Household moved between wave 1 and wave 2 post-planting (and was interviewed)

Value	Label	Cases	Percentage
0. No		141	100.0%

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

moved_w2v2: Household moved between wave 1 and wave 3 post-planting (and was interviewed)

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

Statistics [NW/ W] [Valid=142 /-] [Invalid=0 /-]

Recoding and Derivation Household moved between wave 1 and wave 3 post-planting (and was interviewed)

Value	Label	Cases	Percentage
0. No		142	100.0%

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

moved_w3v1: Household moved between wave 1 and wave 3 post-planting (and was interviewed)

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

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Recoding and Derivation Household moved between wave 1 and wave 3 post-planting (and was interviewed)

Value	Label	Cases	Percentage
0. No		147	100.0%

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

File : Food_sec_NE_contd2

moved_w3v2: Household moved between wave 1 and wave 3 post-harvest (and was interviewed)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Recoding and Derivation	Household moved between wave 1 and wave 3 post-harvest (and was interviewed)

Value	Label	Cases	Percentage
0. No		147	100.0%

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

wt_w1v1: Wave 1 Visit 1 (PP) household weight

Information	[Type= discrete] [Format=numeric] [Range= 1434.4104039807-9091.7884361263] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Recoding and Derivation	Wave 1 Visit 1 (PP) household weight

Value	Label	Cases	Percentage
1434.4104039807		6	4.1%
1877.5239508807		4	2.7%
2199.4292861037		6	4.1%
2268.6747739808		7	4.8%
2313.6447808177		8	5.4%
2663.2511580572		5	3.4%
2851.7688129305		6	4.1%
2894.516090941		5	3.4%
3099.7487097071		7	4.8%
3129.2065848011		4	2.7%
3207.4367494211		1	0.7%
3520.3574079012		1	0.7%
3526.0431307067		7	4.8%
3595.7085032602		1	0.7%
4351.2872676807		10	6.8%
4426.309461951		3	2.0%
4972.6227337998		7	4.8%
5050.9935756257		8	5.4%
5068.2500940652		8	5.4%
5176.5314046546		9	6.1%
5234.6660692848		9	6.1%
5355.1321748613		1	0.7%
5706.9904593503		2	1.4%
7076.4246596381		7	4.8%
7278.3544431695		9	6.1%
9091.7884361263		6	4.1%

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

wt_w1v2: Wave 1 Visit 2 (PH) household weight

Information	[Type= discrete] [Format=numeric] [Range= 1434.4104039807-9091.7884361263] [Missing=*]
Statistics [NW/ W]	[Valid=145 /-] [Invalid=2 /-]
Recoding and Derivation	Wave 1 Visit 2 (PH) household weight

File : Food_sec_NE_contd2

wt_w1v2: Wave 1 Visit 2 (PH) household weight

Value	Label	Cases	Percentage
1434.4104039807		6	4.1%
1877.5239508807		4	2.8%
2313.6447808177		8	5.5%
2443.8103178931		5	3.4%
2520.7497488675		6	4.1%
2663.2511580572		5	3.4%
2851.7688129305		6	4.1%
2894.516090941		5	3.4%
3099.7487097071		7	4.8%
3129.2065848011		4	2.8%
3207.4367494211		1	0.7%
3520.3574079012		1	0.7%
3526.0431307067		7	4.8%
3595.7085032602		1	0.7%
4351.2872676807		10	6.9%
4426.309461951		3	2.1%
4972.6227337998		7	4.8%
5050.9935756257		8	5.5%
5068.2500940652		8	5.5%
5176.5314046546		9	6.2%
5234.6660692848		9	6.2%
5355.1321748613		1	0.7%
5706.9904593503		2	1.4%
7076.4246596381		7	4.8%
7278.3544431695		9	6.2%
9091.7884361263		6	4.1%
Sysmiss		2	

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

wt_w2v1: Wave 2 Visit 1 (PP) household weight

Value	Label	Cases	Percentage
1434.4104039807		6	4.3%
1877.5239508807		4	2.8%
2199.4292861037		6	4.3%
2313.6447808177		8	5.7%
2520.7497488675		6	4.3%
2663.2511580572		5	3.5%
2851.7688129305		6	4.3%
2894.516090941		5	3.5%
3099.7487097071		7	5.0%

File : Food_sec_NE_contd2

wt_w2v1: Wave 2 Visit 1 (PP) household weight

Value	Label	Cases	Percentage
3520.3574079012		1	0.7%
3526.0431307067		7	5.0%
3595.7085032602		1	0.7%
4351.2872676807		10	7.1%
4918.12162439		3	2.1%
4972.6227337998		7	5.0%
5068.2500940652		8	5.7%
5176.5314046546		9	6.4%
5234.6660692848		9	6.4%
5355.1321748613		1	0.7%
5612.2150840286		8	5.7%
5706.9904593503		2	1.4%
7076.4246596381		7	5.0%
7278.3544431695		9	6.4%
9091.7884361263		6	4.3%
Sysmiss		6	

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

wt_w2v2: Wave 2 Visit 2 (PH) household weight

Information	[Type= discrete] [Format=numeric] [Range= 1471.1901579289-9324.9112165397] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=5 /-]
Recoding and Derivation	Wave 2 Visit 2 (PH) household weight

Value	Label	Cases	Percentage
1471.1901579289		6	4.2%
2139.628434052		4	2.8%
2255.8249088244		6	4.2%
2372.9690059669		8	5.6%
2585.3843578129		6	4.2%
2731.5396492894		5	3.5%
2924.8910901852		6	4.2%
2968.7344522472		5	3.5%
3179.2294458534		7	4.9%
3289.678717355		1	0.7%
3610.6229824628		1	0.7%
3616.4544930326		7	4.9%
3687.90615719		1	0.7%
4462.8587360827		10	7.0%
4539.80457636		3	2.1%
5100.1258808203		7	4.9%
5198.2052246822		8	5.6%
5309.2629791329		9	6.3%
5368.8882761896		9	6.3%
5492.443256268		1	0.7%
5756.1180349011		8	5.6%

File : Food_sec_NE_contd2

wt_w2v2: Wave 2 Visit 2 (PH) household weight

Value	Label	Cases	Percentage
5853.3235480516		2	1.4%
7257.8714457827		7	4.9%
7464.9789160713		9	6.3%
9324.9112165397		6	4.2%
Sysmiss		5	

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

wt_w3v1: Wave 3 Visit 1 (PP) household weight

Information	[Type= discrete] [Format=numeric] [Range= 1738.6792775524-11020.349619547] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Recoding and Derivation	Wave 3 Visit 1 (PP) household weight

Value	Label	Cases	Percentage
1738.6792775524		6	4.1%
2275.7866071281		4	2.7%
2749.9088169464		7	4.8%
2804.4179161427		8	5.4%
2962.1943247189		6	4.1%
3456.6894702188		6	4.1%
3508.5043526558		5	3.4%
3586.8702465417		5	3.4%
3757.2711632813		7	4.8%
3887.8021205104		1	0.7%
4214.4196428298		4	2.7%
4267.0998883651		1	0.7%
4273.9916735839		7	4.8%
4358.4345494063		1	0.7%
5274.2875971887		10	6.8%
5961.3595447152		3	2.0%
6027.4214955149		7	4.8%
6143.3334473517		8	5.4%
6274.5835207934		9	6.1%
6345.0497809513		9	6.1%
6491.0693028622		1	0.7%
6802.6849503376		8	5.4%
6917.5641931519		2	1.4%
8577.484435925		7	4.8%
8822.2478099025		9	6.1%
11020.349619547		6	4.1%

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

wt_w3v2: Wave 3 Visit 2 (PH) household weight

Information	[Type= discrete] [Format=numeric] [Range= 1738.6792775524-11020.349619547] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Recoding and Derivation	Wave 3 Visit 2 (PH) household weight

File : Food_sec_NE_contd2

wt_w3v2: Wave 3 Visit 2 (PH) household weight

Value	Label	Cases	Percentage
1738.6792775524		6	4.1%
2275.7866071281		4	2.7%
2749.9088169464		7	4.8%
2804.4179161427		8	5.4%
2962.1943247189		6	4.1%
3456.6894702188		2	1.4%
3508.5043526558		5	3.4%
3586.8702465417		5	3.4%
3757.2711632813		7	4.8%
3840.7660780209		4	2.7%
3887.8021205104		1	0.7%
4214.4196428298		4	2.7%
4267.0998883651		1	0.7%
4273.9916735839		7	4.8%
4358.4345494063		1	0.7%
5274.2875971887		10	6.8%
5961.3595447152		3	2.0%
6027.4214955149		7	4.8%
6143.3334473517		8	5.4%
6274.5835207934		9	6.1%
6345.0497809513		9	6.1%
6491.0693028622		1	0.7%
6802.6849503376		8	5.4%
6917.5641931519		2	1.4%
8577.484435925		7	4.8%
8822.2478099025		9	6.1%
11020.349619547		6	4.1%

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

wt_wave1: Wave 1 household weight (hhs intervied in both PP & PH)

Value	Label	Cases	Percentage
1434.4104039807		6	4.1%
1877.5239508807		4	2.8%
2313.6447808177		8	5.5%
2443.8103178931		5	3.4%
2520.7497488675		6	4.1%
2663.2511580572		5	3.4%
2851.7688129305		6	4.1%
2894.516090941		5	3.4%
3099.7487097071		7	4.8%

File : Food_sec_NE_contd2

wt_wave1: Wave 1 household weight (hhs intervied in both PP & PH)

Value	Label	Cases	Percentage
3129.2065848011		4	2.8%
3207.4367494211		1	0.7%
3520.3574079012		1	0.7%
3526.0431307067		7	4.8%
3595.7085032602		1	0.7%
4351.2872676807		10	6.9%
4426.309461951		3	2.1%
4972.6227337998		7	4.8%
5050.9935756257		8	5.5%
5068.2500940652		8	5.5%
5176.5314046546		9	6.2%
5234.6660692848		9	6.2%
5355.1321748613		1	0.7%
5706.9904593503		2	1.4%
7076.4246596381		7	4.8%
7278.3544431695		9	6.2%
9091.7884361263		6	4.1%
Sysmiss		2	

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

wt_wave2: Wave 2 household weight (hhs intervied in both PP & PH)

Information	[Type= discrete] [Format=numeric] [Range= 1509.9056884007-9570.303616975] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=6 /-]
Recoding and Derivation	Wave 2 household weight (hhs intervied in both PP & PH)

Value	Label	Cases	Percentage
1509.9056884007		6	4.3%
2195.9344454745		4	2.8%
2315.1887222145		6	4.3%
2435.4155587555		8	5.7%
2653.4207882816		6	4.3%
2803.4222716391		5	3.5%
3001.8619083479		6	4.3%
3046.8590430958		5	3.5%
3262.8933786391		7	5.0%
3705.6393767381		1	0.7%
3711.6243481124		7	5.0%
3784.9563192213		1	0.7%
4580.3023870323		10	7.1%
5176.9701309369		3	2.1%
5234.3397197892		7	5.0%
5335.000099016		8	5.7%
5448.9804259522		9	6.4%
5510.1748097735		9	6.4%
5636.9812366961		1	0.7%

File : Food_sec_NE_contd2

wt_wave2: Wave 2 household weight (hhs interviewed in both PP & PH)

Value	Label	Cases	Percentage
5907.5948252932		8	5.7%
6007.3583782635		2	1.4%
7448.868062777		7	5.0%
7661.4257296521		9	6.4%
9570.303616975		6	4.3%
Sysmiss		6	

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

wt_combined: Combined Wave 1 & Wave 2 household weight (hhs interviewed in both W1 & W2)

Information	[Type= discrete] [Format=numeric] [Range= 1509.9056884007-9570.303616975] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=7 /-]
Recoding and Derivation	Combined Wave 1 & Wave 2 household weight (hhs interviewed in both W1 & W2)

Value	Label	Cases	Percentage
1509.9056884007		6	4.3%
2195.9344454745		4	2.9%
2435.4155587555		8	5.7%
2572.4319135716		5	3.6%
2653.4207882816		6	4.3%
2803.4222716391		5	3.6%
3001.8619083479		6	4.3%
3046.8590430958		5	3.6%
3262.8933786391		7	5.0%
3705.6393767381		1	0.7%
3711.6243481124		7	5.0%
3784.9563192213		1	0.7%
4580.3023870323		10	7.1%
5176.9701309369		3	2.1%
5234.3397197892		7	5.0%
5335.000099016		8	5.7%
5448.9804259522		9	6.4%
5510.1748097735		9	6.4%
5636.9812366961		1	0.7%
5907.5948252932		8	5.7%
6007.3583782635		2	1.4%
7448.868062777		7	5.0%
7661.4257296521		9	6.4%
9570.303616975		6	4.3%
Sysmiss		7	

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

wt_w1_w3: Combined Wave 1 & Wave 3 household weight (hhs interviewed in both W1 & W3)

Information	[Type= discrete] [Format=numeric] [Range= 1738.6792775524-11020.349619547] [Missing=*]
Statistics [NW/ W]	[Valid=145 /-] [Invalid=2 /-]
Recoding and Derivation	Combined Wave 1 & Wave 3 household weight (hhs interviewed in both W1 & W3)

File : Food_sec_NE_contd2

wt_w1_w3: Combined Wave 1 & Wave 3 household weight (hhs interviewed in both W1 & W3)

Value	Label	Cases	Percentage
1738.6792775524		6	4.1%
2275.7866071281		4	2.8%
2804.4179161427		8	5.5%
3055.4542410516		6	4.1%
3332.4686153087		5	3.4%
3456.6894702188		2	1.4%
3508.5043526558		5	3.4%
3586.8702465417		5	3.4%
3757.2711632813		7	4.8%
3840.7660780209		4	2.8%
3887.8021205104		1	0.7%
4214.4196428298		4	2.8%
4267.0998883651		1	0.7%
4273.9916735839		7	4.8%
4358.4345494063		1	0.7%
5274.2875971887		10	6.9%
5961.3595447152		3	2.1%
6027.4214955149		7	4.8%
6143.3334473517		8	5.5%
6274.5835207934		9	6.2%
6345.0497809513		9	6.2%
6491.0693028622		1	0.7%
6802.6849503376		8	5.5%
6917.5641931519		2	1.4%
8577.484435925		7	4.8%
8822.2478099025		9	6.2%
11020.349619547		6	4.1%
Sysmiss		2	

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

wt_w2_w3: Combined Wave 2 & Wave 3 household weight (hhs interviewed in both W2 & W3)

Value	Label	Cases	Percentage
1850.8521341687		6	4.3%
2691.7906105816		4	2.8%
2985.3481042809		8	5.7%
3153.303635991		6	4.3%
3252.5803211194		6	4.3%
3679.7016941039		2	1.4%
3734.8594721819		5	3.5%
3818.2812301895		5	3.5%

File : Food_sec_NE_contd2

wt_w2_w3: Combined Wave 2 & Wave 3 household weight (hhs interviewed in both W2 & W3)

Value	Label	Cases	Percentage
3999.6757544608		7	5.0%
4088.5574378932		4	2.8%
4542.3966553564		1	0.7%
4549.7330718797		7	5.0%
4639.6238751745		1	0.7%
5614.5642163621		10	7.1%
6345.9633863097		3	2.1%
6416.2873984513		7	5.0%
6539.6775407292		8	5.7%
6679.3953608446		9	6.4%
6754.4078313352		9	6.4%
6909.847967563		1	0.7%
7241.5678503594		8	5.7%
7363.8586572262		2	1.4%
9130.8705285653		7	5.0%
9391.4250879607		9	6.4%
11731.339917582		6	4.3%
Sysmiss		6	

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

wt_w1_w2_w3: Combined Wave 1, 2, & 3 household weight (hhs interviewed in W1, W2, & W3)

Information	[Type= discrete] [Format=numeric] [Range= 1850.8521341687-11731.339917582] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=7 /-]
Recoding and Derivation	Combined Wave 1, 2, & 3 household weight (hhs interviewed in W1, W2, & W3)

Value	Label	Cases	Percentage
1850.8521341687		6	4.3%
2691.7906105816		4	2.9%
2985.3481042809		8	5.7%
3252.5803211194		6	4.3%
3547.4665904899		5	3.6%
3679.7016941039		2	1.4%
3734.8594721819		5	3.6%
3818.2812301895		5	3.6%
3999.6757544608		7	5.0%
4088.5574378932		4	2.9%
4542.3966553564		1	0.7%
4549.7330718797		7	5.0%
4639.6238751745		1	0.7%
5614.5642163621		10	7.1%
6345.9633863097		3	2.1%
6416.2873984513		7	5.0%
6539.6775407292		8	5.7%
6679.3953608446		9	6.4%
6754.4078313352		9	6.4%

File : Food_sec_NE_contd2

wt_w1_w2_w3: Combined Wave 1, 2, & 3 household weight (hhs interviewed in W1, W2, & W3)

Value	Label	Cases	Percentage
6909.847967563		1	0.7%
7241.5678503594		8	5.7%
7363.8586572262		2	1.4%
9130.8705285653		7	5.0%
9391.4250879607		9	6.4%
11731.339917582		6	4.3%
Sysmiss		7	

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

hhweight: Upd household weight, not calibar

Information	[Type= discrete] [Format=numeric] [Range= 1738.679-11020.35] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
Recoding and Derivation	Upd household weight, not calibar

Value	Label	Cases	Percentage
1738.679		6	4.1%
2275.787		4	2.7%
2749.909		7	4.8%
2804.418		8	5.4%
2962.194		6	4.1%
3456.689		2	1.4%
3508.504		5	3.4%
3586.87		5	3.4%
3757.271		7	4.8%
3840.766		4	2.7%
3887.802		1	0.7%
4214.419		4	2.7%
4267.1		1	0.7%
4273.992		7	4.8%
4358.435		1	0.7%
5274.288		10	6.8%
5961.359		3	2.0%
6027.421		7	4.8%
6143.333		8	5.4%
6274.583		9	6.1%
6345.05		9	6.1%
6491.069		1	0.7%
6802.685		8	5.4%
6917.564		2	1.4%
8577.484		7	4.8%
8822.248		9	6.1%
11020.35		6	4.1%

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

File : Food_sec_NE_contd2

popw: Upd population weight, not calibar

Information [Type= discrete] [Format=numeric] [Range= 1738.679-204080.5] [Missing=*]

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Recoding and Derivation Upd population weight, not calibar

Value	Label	Cases	Percentage
1738.679		1	0.7%
2749.909		2	1.4%
2804.418		1	0.7%
4214.419		1	0.7%
5924.389		1	0.7%
6345.05		1	0.7%
7681.532		1	0.7%
8249.727		1	0.7%
8534.2		1	0.7%
8693.396		2	1.4%
10548.58		1	0.7%
10999.64		2	1.4%
11378.93		1	0.7%
11848.78		3	2.0%
12170.75		1	0.7%
13605.37		1	0.7%
13654.72		1	0.7%
13749.54		1	0.7%
13909.43		1	0.7%
14022.09		2	1.4%
16826.51		1	0.7%
17773.17		1	0.7%
18786.36		2	1.4%
18823.75		1	0.7%
19249.36		1	0.7%
19630.93		2	1.4%
20740.14		2	1.4%
21051.03		2	1.4%
21369.96		2	1.4%
21521.22		2	1.4%
22435.34		1	0.7%
22543.63		1	0.7%
23044.6		1	0.7%
23326.81		1	0.7%
24341.51		1	0.7%
25033.65		1	0.7%
25098.33		1	0.7%
25108.09		1	0.7%
25239.76		1	0.7%
25286.52		1	0.7%

File : Food_sec_NE_contd2

popw: Upd population weight, not calibar

Value	Label	Cases	Percentage
25643.95		2	1.4%
27309.44		1	0.7%
28068.04		1	0.7%
29917.94		1	0.7%
30058.17		1	0.7%
30726.13		1	0.7%
31372.92		1	0.7%
31645.73		1	0.7%
33715.36		1	0.7%
33815.44		1	0.7%
34191.93		2	1.4%
35868.7		1	0.7%
36164.53		2	1.4%
36920.01		2	1.4%
37572.71		1	0.7%
38407.66		1	0.7%
43584.34		1	0.7%
43922.09		1	0.7%
44081.4		2	1.4%
44415.35		3	2.0%
47468.59		3	2.0%
48219.37		1	0.7%
50196.67		2	1.4%
50216.18		1	0.7%
51464.91		1	0.7%
52601.8		1	0.7%
52742.88		2	1.4%
52933.49		2	1.4%
54421.48		1	0.7%
55340.51		1	0.7%
56471.25		1	0.7%
57105.45		2	1.4%
59613.59		1	0.7%
59644.57		1	0.7%
60274.21		1	0.7%
61433.34		4	2.7%
61755.73		1	0.7%
62258.07		1	0.7%
62745.84		1	0.7%
63216.29		1	0.7%
65168.27		1	0.7%
65574.95		2	1.4%
68026.85		2	1.4%

File : Food_sec_NE_contd2

popw: Upd population weight, not calibar

Value	Label	Cases	Percentage
69795.55		1	0.7%
70577.98		1	0.7%
72329.05		1	0.7%
73678.59		1	0.7%
73720		3	2.0%
75295		1	0.7%
76140.59		1	0.7%
77142.45		1	0.7%
77197.36		1	0.7%
78356.48		1	0.7%
79400.23		2	1.4%
88222.48		1	0.7%
90411.32		1	0.7%
94352.33		1	0.7%
94937.18		1	0.7%
98293.34		1	0.7%
99183.15		1	0.7%
102040.3		1	0.7%
102929.8		3	2.0%
105867		1	0.7%
110203.5		1	0.7%
114689.2		1	0.7%
116839.3		1	0.7%
120084.8		1	0.7%
129251		1	0.7%
143264.5		1	0.7%
176869.8		1	0.7%
196696.5		1	0.7%
204080.5		1	0.7%

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

povline_pc: povline_pc

Information	[Type= discrete] [Format=numeric] [Range= 94668.98-94668.98] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
94668.98		147	100.0%

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

icp2005: icp2005

Information	[Type= discrete] [Format=numeric] [Range= 78.58-78.58] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
78.58		147	100.0%

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

File : Food_sec_NE_contd2

icp2011: icp2011

Information [Type= discrete] [Format=numeric] [Range= 79.53147-79.53147] [Missing=*]

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
79.53147		147	100.0%

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

pline_10: Poverty line, per capita as of 2010

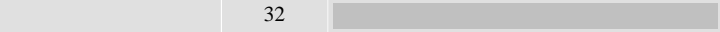
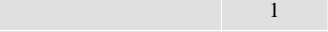
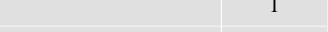


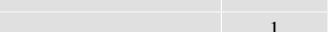

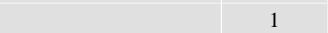
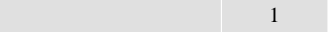
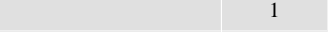
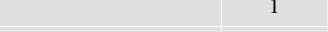
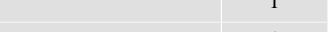


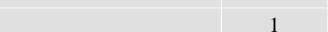

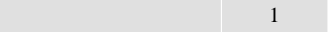
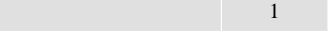
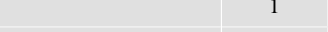

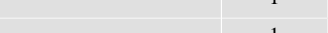


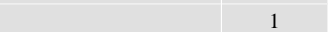
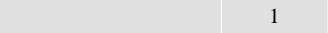
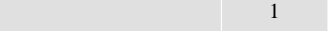
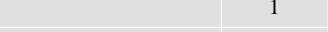
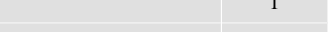




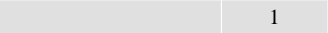
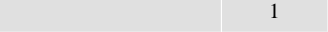
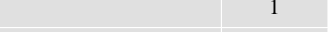

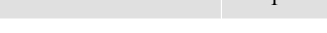




Information [Type= discrete] [Format=numeric] [Range= 51482.14-51482.14] [Missing=*]

Statistics [NW/ W] [Valid=147 /-] [Invalid=0 /-]

Recoding and Derivation Poverty line, per capita as of 2010

Value	Label	Cases	Percentage
51482.14		147	100.0%

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

# edtexp: Total monetary value of education			
Information		[Type= discrete] [Format=numeric] [Range= 0-72781.77] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Recoding and Derivation		Total monetary value of education	
Value	Label	Cases	Percentage
0		32	 21.8%
46.2596		1	 0.7%
155.4323		1	 0.7%
224.2665		1	 0.7%
277.5576		1	 0.7%
353.886		1	 0.7%
355.2737		1	 0.7%
379.3287		1	 0.7%
382.4127		1	 0.7%
397.8326		1	 0.7%
420.7773		1	 0.7%
434.8402		1	 0.7%
451.0311		1	 0.7%
454.1852		1	 0.7%
507.0052		1	 0.7%
545.8633		1	 0.7%
555.1152		1	 0.7%
567.0106		1	 0.7%
606.0007		1	 0.7%
621.729		1	 0.7%
623.8438		1	 0.7%
648.6918		1	 0.7%
666.1382		1	 0.7%
677.2406		1	 0.7%
678.4742		1	 0.7%
715.4818		1	 0.7%
745.4404		1	 0.7%
761.3009		1	 0.7%
773.1241		1	 0.7%
816.8124		1	 0.7%
832.6728		1	 0.7%
912.8561		1	 0.7%
946.2191		1	 0.7%
965.9005		1	 0.7%
1044.923		1	 0.7%
1156.226		1	 0.7%
1261.962		1	 0.7%
1262.887		1	 0.7%
1284.695		1	 0.7%
1313.773		1	 0.7%
1318.399		1	 0.7%

edtxep: Total monetary value of education

Value	Label	Cases	Percentage
1319.324		1	0.7%
1330.691		1	0.7%
1332.276		1	0.7%
1379.858		1	0.7%
1409.993		1	0.7%
1443.3		1	0.7%
1498.811		2	1.4%
1517.315		1	0.7%
1554.323		1	0.7%
1582.078		1	0.7%
1586.776		1	0.7%
1646.842		1	0.7%
1657.415		1	0.7%
1665.346		1	0.7%
1804.124		2	1.4%
1850.384		1	0.7%
1868.888		1	0.7%
1903.252		1	0.7%
1922.717		1	0.7%
1962.332		1	0.7%
2164.949		1	0.7%
2169.996		1	0.7%
2220.461		1	0.7%
2434.577		1	0.7%
2442.507		2	1.4%
2678.431		1	0.7%
2797.781		1	0.7%
2921.294		1	0.7%
3054.367		1	0.7%
3253.829		1	0.7%
3293.684		1	0.7%
3434.775		1	0.7%
3552.737		1	0.7%
3597.146		1	0.7%
3700.768		1	0.7%
3747.028		1	0.7%
3764.915		1	0.7%
3796.988		1	0.7%
4004.76		1	0.7%
4046.79		1	0.7%
5210.152		1	0.7%
6800.162		1	0.7%
6969.78		1	0.7%
7345.051		1	0.7%
7360.828		1	0.7%

# edtexp: Total monetary value of education			
Value	Label	Cases	Percentage
7709.934		1	0.7%
7716.102		1	0.7%
7771.613		1	0.7%
8215.705		1	0.7%
9674.865		1	0.7%
10547.19		1	0.7%
12878.67		1	0.7%
13322.76		1	0.7%
14020.62		1	0.7%
14247.96		1	0.7%
17852.5		1	0.7%
18010.4		1	0.7%
19734.34		1	0.7%
23026.18		1	0.7%
23949.26		1	0.7%
24054.99		1	0.7%
24827.53		1	0.7%
26275.45		1	0.7%
27200.64		1	0.7%
33945.29		1	0.7%
36100.39		1	0.7%
43521.03		1	0.7%
47419.18		1	0.7%
49821.59		1	0.7%
54401.29		1	0.7%
57385.04		1	0.7%
72781.77		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hltxp: Total monetary value of health			
Information	[Type= discrete] [Format=numeric] [Range= 0-95162.61] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Recoding and Derivation	Total monetary value of health		
Value	Label	Cases	Percentage
0		67	45.6%
55.51152		2	1.4%
69.3894		1	0.7%
83.26728		1	0.7%
88.81844		1	0.7%
92.5192		1	0.7%
98.68715		1	0.7%
105.7362		1	0.7%
111.023		3	2.0%
123.3589		1	0.7%
148.0307		1	0.7%

hltxp: Total monetary value of health

Value	Label	Cases	Percentage
166.5346		1	0.7%
185.0384		1	0.7%
190.3252		1	0.7%
222.0461		4	2.7%
240.5499		1	0.7%
259.0538		1	0.7%
314.5653		1	0.7%
317.2087		1	0.7%
333.0691		1	0.7%
370.0768		1	0.7%
377.4783		1	0.7%
416.3364		1	0.7%
444.0922		2	1.4%
462.596		1	0.7%
467.4655		1	0.7%
493.4357		3	2.0%
555.1152		2	1.4%
579.1702		1	0.7%
621.7291		1	0.7%
629.1306		2	1.4%
633.7565		1	0.7%
647.6344		1	0.7%
666.1382		4	2.7%
684.6421		1	0.7%
697.8591		1	0.7%
740.1536		1	0.7%
782.7125		1	0.7%
786.4132		1	0.7%
803.0667		1	0.7%
860.4286		1	0.7%
888.1843		1	0.7%
925.192		1	0.7%
971.4516		1	0.7%
1010.31		1	0.7%
1014.727		1	0.7%
1085.944		1	0.7%
1110.23		3	2.0%
1199.049		1	0.7%
1203.086		1	0.7%
1233.589		1	0.7%
1268.835		1	0.7%
1373.554		1	0.7%
1517.315		1	0.7%
1554.323		1	0.7%
1776.369		1	0.7%

# hltxp: Total monetary value of health				
Value	Label	Cases	Percentage	
1887.392		1	0.7%	
2135.059		1	0.7%	
2164.949		1	0.7%	
2590.538		1	0.7%	
6661.382		1	0.7%	
9325.936		1	0.7%	
10510.18		1	0.7%	
24980.19		1	0.7%	
95162.61		1	0.7%	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# nfdftexp: Total value of frequent non-food expenditures excluding education and health				
Information	[Type= discrete] [Format=numeric] [Range= 2314.956-387497.5] [Missing=*]			
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]			
Recoding and Derivation	Total value of frequent non-food expenditures excluding education and health			
Value	Label	Cases	Percentage	
2314.956		1	0.7%	
2541.338		1	0.7%	
4043.405		1	0.7%	
4455.619		1	0.7%	
5590.509		1	0.7%	
5853.624		1	0.7%	
6377.341		1	0.7%	
6421.698		1	0.7%	
6577.231		1	0.7%	
6712.705		1	0.7%	
6714.121		1	0.7%	
6723.91		1	0.7%	
6725.118		1	0.7%	
7329.133		1	0.7%	
7519.496		1	0.7%	
7616.335		1	0.7%	
7773.499		1	0.7%	
8273.174		1	0.7%	
8411.936		1	0.7%	
8762.281		1	0.7%	
8799.465		1	0.7%	
8863.42		1	0.7%	
8882.343		1	0.7%	
9126.245		1	0.7%	
9146.982		1	0.7%	
9303.622		1	0.7%	
9426.174		1	0.7%	
9657.908		1	0.7%	
9659.289		1	0.7%	

nfdftexp: Total value of frequent non-food expenditures excluding education and health

Value	Label	Cases	Percentage
9733.677		1	0.7%
9912.752		1	0.7%
9915.003		1	0.7%
10424.37		1	0.7%
10534.86		1	0.7%
10986.5		1	0.7%
11321.48		1	0.7%
11795.97		1	0.7%
12257.17		1	0.7%
12567.24		1	0.7%
12642.08		1	0.7%
12899.69		1	0.7%
13174.91		1	0.7%
13230.06		1	0.7%
13302.21		1	0.7%
14054.59		1	0.7%
14187.15		1	0.7%
14258.65		1	0.7%
14324.57		1	0.7%
14530.16		1	0.7%
14811.39		1	0.7%
15024.44		1	0.7%
15065.75		1	0.7%
15072.8		1	0.7%
15204.59		1	0.7%
15271.94		1	0.7%
15817.23		1	0.7%
16317.43		1	0.7%
16573.8		1	0.7%
16625.34		1	0.7%
16627.21		1	0.7%
16682.45		1	0.7%
16802.25		1	0.7%
16840.82		1	0.7%
16853.4		1	0.7%
16891.66		1	0.7%
17040.59		1	0.7%
17769.41		1	0.7%
17951.54		1	0.7%
18773.61		1	0.7%
18794.01		1	0.7%
18849.86		1	0.7%
18888.39		1	0.7%
19055.81		1	0.7%
19097.5		1	0.7%

nfdftexp: Total value of frequent non-food expenditures excluding education and health

Value	Label	Cases	Percentage
19237.39		1	0.7%
19408.07		1	0.7%
19858.85		1	0.7%
20155.92		1	0.7%
21107.43		1	0.7%
21282.72		1	0.7%
21423.03		1	0.7%
21425.67		1	0.7%
21712.9		1	0.7%
21831.15		1	0.7%
22015.32		1	0.7%
22143.76		1	0.7%
22189.18		1	0.7%
22475.04		1	0.7%
22604.06		1	0.7%
22615.38		1	0.7%
22738.36		1	0.7%
22913.46		1	0.7%
23312.04		1	0.7%
24125.94		1	0.7%
24749.3		1	0.7%
24763.15		1	0.7%
25787.96		1	0.7%
25945.52		1	0.7%
26177.26		1	0.7%
26233.83		1	0.7%
26289.71		1	0.7%
26625.26		1	0.7%
27705.31		1	0.7%
27773.61		1	0.7%
28238.05		1	0.7%
29094.99		1	0.7%
29572.46		1	0.7%
29613.2		1	0.7%
30749.52		1	0.7%
30784.78		1	0.7%
31270.45		1	0.7%
31566.92		1	0.7%
31853.44		1	0.7%
33477.4		1	0.7%
33531.84		1	0.7%
33732.81		1	0.7%
34875.33		1	0.7%
35168.47		1	0.7%
35547.59		1	0.7%

# nfdftexp: Total value of frequent non-food expenditures excluding education and health			
Value	Label	Cases	Percentage
37451.4		1	0.7%
38134.72		1	0.7%
38640.74		1	0.7%
39088.32		1	0.7%
40586.32		1	0.7%
40980.59		1	0.7%
41394.76		1	0.7%
41891.68		1	0.7%
42546.14		1	0.7%
46851.72		1	0.7%
46901.76		1	0.7%
48289.11		1	0.7%
48852.79		1	0.7%
51634.41		1	0.7%
55512.08		1	0.7%
58597.01		1	0.7%
59826.11		1	0.7%
66779.82		1	0.7%
74133.84		1	0.7%
81701.77		1	0.7%
83208.4		1	0.7%
83968.6		1	0.7%
86949.3		1	0.7%
87763.39		1	0.7%
113125.9		1	0.7%
116935.6		1	0.7%
145031.4		1	0.7%
387497.5		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfditexp: Total infrequent non-food expenditure excluding rent, education and health			
Information	[Type= discrete] [Format=numeric] [Range= 0-10362.15] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Recoding and Derivation	Total infrequent non-food expenditure excluding rent, education and health		
Value	Label	Cases	Percentage
0		118	80.3%
44.40922		1	0.7%
55.51152		1	0.7%
87.23239		1	0.7%
133.2276		1	0.7%
222.0461		1	0.7%
277.5576		1	0.7%
333.0691		1	0.7%
388.5807		1	0.7%
444.0922		2	1.4%

# nfditexp: Total infrequent non-food expenditure excluding rent, education and health			
Value	Label	Cases	Percentage
555.1152		2	1.4%
675.3901		1	0.7%
735.5276		1	0.7%
750.4335		1	0.7%
832.6728		1	0.7%
860.4286		1	0.7%
888.1843		1	0.7%
1125.65		1	0.7%
1200.694		1	0.7%
1831.88		1	0.7%
1929.686		1	0.7%
2814.126		1	0.7%
3376.951		2	1.4%
4502.601		1	0.7%
4697.129		1	0.7%
8162.25		1	0.7%
10362.15		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdtexp: Total non-food consumption expenditure			
Information	[Type= discrete] [Format=numeric] [Range= 2402.188-387497.5] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Recoding and Derivation	Total non-food consumption expenditure		
Value	Label	Cases	Percentage
2402.188		1	0.7%
2596.849		1	0.7%
4043.405		1	0.7%
4455.619		1	0.7%
5723.737		1	0.7%
5853.624		1	0.7%
6377.341		1	0.7%
6421.698		1	0.7%
6577.231		1	0.7%
6712.705		1	0.7%
6714.121		1	0.7%
6723.91		1	0.7%
6725.118		1	0.7%
7329.133		1	0.7%
7519.496		1	0.7%
7616.335		1	0.7%
7773.499		1	0.7%
8273.174		1	0.7%
8411.936		1	0.7%
8762.281		1	0.7%
8799.465		1	0.7%

nfdtexp: Total non-food consumption expenditure

Value	Label	Cases	Percentage
8863.42		1	0.7%
8882.343		1	0.7%
9126.245		1	0.7%
9146.982		1	0.7%
9303.622		1	0.7%
9426.174		1	0.7%
9657.908		1	0.7%
9733.677		1	0.7%
9912.752		1	0.7%
9959.412		1	0.7%
10047.87		1	0.7%
10424.37		1	0.7%
10986.5		1	0.7%
11089.98		1	0.7%
11321.48		1	0.7%
11795.97		1	0.7%
12257.17		1	0.7%
12567.24		1	0.7%
12642.08		1	0.7%
12899.69		1	0.7%
13174.91		1	0.7%
13230.06		1	0.7%
13302.21		1	0.7%
14258.65		1	0.7%
14324.57		1	0.7%
14498.68		1	0.7%
14530.16		1	0.7%
15024.44		1	0.7%
15065.75		1	0.7%
15204.59		1	0.7%
15255.49		1	0.7%
15271.94		1	0.7%
15350.36		1	0.7%
15817.23		1	0.7%
16116.83		1	0.7%
16317.43		1	0.7%
16573.8		1	0.7%
16625.34		1	0.7%
16627.21		1	0.7%
16682.45		1	0.7%
16802.25		1	0.7%
16840.82		1	0.7%
16853.4		1	0.7%
16891.66		1	0.7%
17040.59		1	0.7%

nfdtexp: Total non-food consumption expenditure

Value	Label	Cases	Percentage
17769.41		1	0.7%
17951.54		1	0.7%
18773.61		1	0.7%
18794.01		1	0.7%
18849.86		1	0.7%
18888.39		1	0.7%
19097.5		1	0.7%
19237.39		1	0.7%
19277.85		1	0.7%
21107.43		1	0.7%
21356.62		1	0.7%
21423.03		1	0.7%
21425.67		1	0.7%
21712.9		1	0.7%
21831.15		1	0.7%
22015.32		1	0.7%
22143.76		1	0.7%
22222.2		1	0.7%
22475.04		1	0.7%
22604.06		1	0.7%
22615.38		1	0.7%
22738.36		1	0.7%
22939.62		1	0.7%
23312.04		1	0.7%
23648.98		1	0.7%
24125.94		1	0.7%
24361.45		1	0.7%
25787.96		1	0.7%
25945.52		1	0.7%
25979.85		1	0.7%
26177.26		1	0.7%
26289.71		1	0.7%
26566.9		1	0.7%
26625.26		1	0.7%
27773.61		1	0.7%
28126.26		1	0.7%
28593.5		1	0.7%
29094.99		1	0.7%
29572.46		1	0.7%
29613.2		1	0.7%
30749.52		1	0.7%
30784.78		1	0.7%
31270.45		1	0.7%
31566.92		1	0.7%
31853.44		1	0.7%

# nfdtexp: Total non-food consumption expenditure				
Value	Label	Cases	Percentage	
33531.84		1		0.7%
33732.81		1		0.7%
34152.79		1		0.7%
34875.33		1		0.7%
35125.3		1		0.7%
35547.59		1		0.7%
36294.12		1		0.7%
36400.3		1		0.7%
37451.4		1		0.7%
38134.72		1		0.7%
38640.74		1		0.7%
39088.32		1		0.7%
40586.32		1		0.7%
40980.59		1		0.7%
41394.76		1		0.7%
41891.68		1		0.7%
42546.14		1		0.7%
46901.76		1		0.7%
48683.6		1		0.7%
48852.79		1		0.7%
51666.05		1		0.7%
52494.84		1		0.7%
56344.75		1		0.7%
58597.01		1		0.7%
59826.11		1		0.7%
66779.82		1		0.7%
74688.95		1		0.7%
81701.77		1		0.7%
83208.4		1		0.7%
83968.6		1		0.7%
86949.3		1		0.7%
87763.39		1		0.7%
113125.9		1		0.7%
116935.6		1		0.7%
145031.4		1		0.7%
387497.5		1		0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# fdtotby: Total expenditure of purchased foods				
Information	[Type= discrete] [Format=numeric] [Range= 5571.969-636941.2] [Missing=*]			
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]			
Recoding and Derivation	Total expenditure of purchased foods			
Value	Label	Cases	Percentage	
5571.969		1		0.7%
10613.27		1		0.7%

fdtotby: Total expenditure of purchased foods

Value	Label	Cases	Percentage
10796.18		1	0.7%
10833.81		1	0.7%
14472.65		2	1.4%
14858.58		1	0.7%
14965.76		1	0.7%
15134.25		1	0.7%
15630.46		1	0.7%
17193.5		1	0.7%
18582.88		1	0.7%
18589.31		1	0.7%
19103.89		1	0.7%
19682.8		1	0.7%
20419.59		1	0.7%
20423.6		1	0.7%
21676.81		1	0.7%
22828.19		1	0.7%
23156.24		1	0.7%
24217.56		1	0.7%
25058.36		1	0.7%
25278.89		1	0.7%
25298.19		1	0.7%
25375.38		1	0.7%
25471.86		1	0.7%
25664.83		1	0.7%
25872.64		1	0.7%
26253.38		1	0.7%
26977.16		1	0.7%
26985.84		1	0.7%
27873.5		1	0.7%
28058.61		1	0.7%
28337.44		1	0.7%
28813.72		1	0.7%
30682.01		1	0.7%
31357.4		1	0.7%
31757.12		1	0.7%
32322.24		1	0.7%
32418.73		1	0.7%
33335.33		1	0.7%
34527.6		1	0.7%
34734.35		1	0.7%
34975.56		1	0.7%
35390.45		1	0.7%
35734.28		1	0.7%
35790		1	0.7%
36025.76		1	0.7%

fdtotby: Total expenditure of purchased foods

Value	Label	Cases	Percentage
36326.35		1	0.7%
36471.07		1	0.7%
36760.52		1	0.7%
36826.12		1	0.7%
37256.72		1	0.7%
37584.37		1	0.7%
38890.79		1	0.7%
39510.32		1	0.7%
40233.96		1	0.7%
41565.45		1	0.7%
41825.95		1	0.7%
42911.4		1	0.7%
43080.25		1	0.7%
44305.59		1	0.7%
44447.11		1	0.7%
44842.94		1	0.7%
45604.92		1	0.7%
46659.81		1	0.7%
47180.82		1	0.7%
48142.35		1	0.7%
48545.39		1	0.7%
48821.06		1	0.7%
49014.03		1	0.7%
51428.78		1	0.7%
51617.79		1	0.7%
53010.45		1	0.7%
54899.57		1	0.7%
55161.46		1	0.7%
55285.51		2	1.4%
55430.23		1	0.7%
55886.68		1	0.7%
56194.66		1	0.7%
57456.4		1	0.7%
58686.58		1	0.7%
59410.21		1	0.7%
59792.71		1	0.7%
60592.14		1	0.7%
61508.75		1	0.7%
62377.1		1	0.7%
62567.54		1	0.7%
63814.07		1	0.7%
63896.74		1	0.7%
64063.96		1	0.7%
64142.77		1	0.7%
66284.72		1	0.7%

fdtotby: Total expenditure of purchased foods

Value	Label	Cases	Percentage
66337.45		1	0.7%
67008.35		1	0.7%
68329.57		1	0.7%
70433.55		1	0.7%
70530.03		1	0.7%
71031.76		1	0.7%
73810.51		1	0.7%
74513.45		1	0.7%
76326.85		1	0.7%
76415.57		1	0.7%
78069.59		1	0.7%
78731.2		1	0.7%
79985.5		1	0.7%
80789.52		1	0.7%
81287.85		1	0.7%
82059.9		1	0.7%
86064.01		1	0.7%
88324.49		1	0.7%
90718.47		1	0.7%
91467.13		1	0.7%
91563.62		1	0.7%
91577.13		1	0.7%
92046.03		1	0.7%
94361.66		1	0.7%
96811.09		1	0.7%
100150.7		1	0.7%
103911.4		1	0.7%
109196.1		1	0.7%
110860.5		1	0.7%
114333.9		1	0.7%
115538.7		1	0.7%
121781.8		1	0.7%
128517.1		1	0.7%
153603		1	0.7%
156015.1		1	0.7%
156304.6		1	0.7%
164058.6		1	0.7%
168172.1		1	0.7%
170603.6		1	0.7%
178939.8		1	0.7%
190865.3		1	0.7%
211416.4		1	0.7%
213905.7		1	0.7%
218537		1	0.7%
246682.4		1	0.7%

# fdtotby: Total expenditure of purchased foods			
Value	Label	Cases	Percentage
276717		1	0.7%
281058.8		1	0.7%
313646.4		1	0.7%
358921.6		1	0.7%
437363.3		1	0.7%
504690.1		1	0.7%
508279.4		1	0.7%
636941.2		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdtotpr: Total value of auto-consumption food			
Information	[Type= discrete] [Format=numeric] [Range= 0-75770.53] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Recoding and Derivation	Total value of auto-consumption food		
Value	Label	Cases	Percentage
0		40	27.2%
6.432287		1	0.7%
1112.764		1	0.7%
1292.2		1	0.7%
1476.911		1	0.7%
2169.498		1	0.7%
2276.196		1	0.7%
3458.75		1	0.7%
3671.159		1	0.7%
4279.7		1	0.7%
5337.657		1	0.7%
5363.517		1	0.7%
5953.685		1	0.7%
6006.135		1	0.7%
6017.506		1	0.7%
6149.762		1	0.7%
6233.576		1	0.7%
6483.746		1	0.7%
6905		1	0.7%
6972.515		1	0.7%
7081.468		1	0.7%
7298.417		1	0.7%
7533.988		1	0.7%
7802.934		1	0.7%
8072.107		1	0.7%
8494.599		1	0.7%
9102.206		1	0.7%
9151.057		1	0.7%
9158.855		1	0.7%
9728.882		1	0.7%

fdtotpr: Total value of auto-consumption food

Value	Label	Cases	Percentage
9845.652		1	0.7%
9849.459		1	0.7%
10199.62		1	0.7%
10388.83		1	0.7%
10959.98		1	0.7%
11565.19		1	0.7%
11724.76		1	0.7%
12187.5		1	0.7%
12210.42		1	0.7%
12255.99		1	0.7%
12535.71		1	0.7%
13618.06		1	0.7%
14005.9		1	0.7%
14005.97		1	0.7%
14100.7		1	0.7%
14222.54		1	0.7%
14675.9		1	0.7%
14692.13		1	0.7%
15260.89		1	0.7%
15924.48		1	0.7%
16709.49		1	0.7%
17585.76		1	0.7%
18403.69		1	0.7%
18527.37		1	0.7%
18661.24		1	0.7%
18768.04		1	0.7%
19202.1		1	0.7%
19363.84		1	0.7%
20006.77		1	0.7%
20514.05		1	0.7%
20872.56		1	0.7%
20875		1	0.7%
21226.37		1	0.7%
21416.17		1	0.7%
21716.78		1	0.7%
22866.82		1	0.7%
23030.44		1	0.7%
23288.67		1	0.7%
23797.1		1	0.7%
26491.41		1	0.7%
26934.99		1	0.7%
27010.3		1	0.7%
27086.11		1	0.7%
27995.67		1	0.7%
28593.23		1	0.7%

fdotopr: Total value of auto-consumption food

Value	Label	Cases	Percentage
29778.27		1	0.7%
29956.54		1	0.7%
30167.32		1	0.7%
30237.19		1	0.7%
32008.36		1	0.7%
32544.98		1	0.7%
33699.64		1	0.7%
36055.66		1	0.7%
36314		1	0.7%
36383.13		1	0.7%
37366.49		1	0.7%
43342.76		1	0.7%
45040.15		1	0.7%
45915.65		1	0.7%
48237.01		1	0.7%
48296.88		1	0.7%
50742.48		1	0.7%
52345.16		1	0.7%
53208.45		1	0.7%
53445.41		1	0.7%
54169.03		1	0.7%
54785.81		1	0.7%
56815.95		1	0.7%
56952.95		1	0.7%
59023.41		1	0.7%
60578.15		1	0.7%
61318.75		1	0.7%
63685.45		1	0.7%
64222.58		1	0.7%
69334.3		1	0.7%
70891.38		1	0.7%
73779.48		1	0.7%
75770.53		1	0.7%

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

fdtxep: Total purchased and auto-consumption food expenditure

Information	[Type= discrete] [Format=numeric] [Range= 19898.38-648665.9] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Total purchased and auto-consumption food expenditure		
Value	Label	Cases	Percentage
19898.38		1	0.7%
22006.63		1	0.7%
22828.19		1	0.7%
23156.24		1	0.7%
24009.64		1	0.7%

fd1exp: Total purchased and auto-consumption food expenditure

Value	Label	Cases	Percentage
24451.87		1	0.7%
25432.63		1	0.7%
25700.3		1	0.7%
26019.29		1	0.7%
26086.02		1	0.7%
27221.75		1	0.7%
28337.44		1	0.7%
28428.53		1	0.7%
28914.19		1	0.7%
30776.81		1	0.7%
31988.79		1	0.7%
35390.45		1	0.7%
35790		1	0.7%
36025.76		1	0.7%
36136.02		1	0.7%
38258.23		1	0.7%
38548.92		1	0.7%
40233.96		1	0.7%
40850.47		1	0.7%
41500.11		1	0.7%
42220.36		1	0.7%
43080.25		1	0.7%
44046.94		1	0.7%
44532.67		1	0.7%
44832.63		1	0.7%
45583.74		1	0.7%
45611.36		1	0.7%
46055.23		1	0.7%
46114.19		1	0.7%
46524.55		1	0.7%
46903.1		1	0.7%
47248		1	0.7%
47681.6		1	0.7%
48821.06		1	0.7%
49201.87		1	0.7%
49995.25		1	0.7%
50045.85		1	0.7%
50490.94		1	0.7%
50559.5		1	0.7%
50782.94		1	0.7%
50921.09		1	0.7%
50926.82		1	0.7%
50946.1		1	0.7%
51460.52		1	0.7%
51685.05		1	0.7%

fdtxp: Total purchased and auto-consumption food expenditure

Value	Label	Cases	Percentage
52364.05		1	0.7%
54123.22		1	0.7%
54836.63		1	0.7%
54899.57		1	0.7%
55886.68		1	0.7%
56420.7		1	0.7%
57346.07		1	0.7%
58364.16		1	0.7%
59043.3		1	0.7%
59065.48		1	0.7%
59410.21		1	0.7%
59420.72		1	0.7%
59792.71		1	0.7%
60306.96		1	0.7%
61527.52		1	0.7%
61573.15		1	0.7%
62377.1		1	0.7%
63896.74		1	0.7%
65114.62		1	0.7%
65778.22		1	0.7%
66872.27		1	0.7%
67008.35		1	0.7%
67206.63		1	0.7%
68329.57		1	0.7%
69472.53		1	0.7%
69796.2		1	0.7%
70433.55		1	0.7%
71031.76		1	0.7%
71291.03		1	0.7%
71441.18		1	0.7%
71462.3		1	0.7%
74403.65		1	0.7%
74655.48		1	0.7%
76158.07		1	0.7%
77110.61		1	0.7%
78069.59		1	0.7%
78691.77		1	0.7%
78873.27		1	0.7%
79985.5		1	0.7%
81594.91		1	0.7%
82059.9		1	0.7%
89185.38		1	0.7%
91467.13		1	0.7%
91563.62		1	0.7%
92046.03		1	0.7%

fdtxp: Total purchased and auto-consumption food expenditure

Value	Label	Cases	Percentage
92214.2		1	0.7%
92737.16		1	0.7%
94361.66		1	0.7%
96326.27		1	0.7%
97583.26		1	0.7%
98474.63		1	0.7%
100150.7		1	0.7%
100447.1		1	0.7%
101269.8		1	0.7%
102171.3		1	0.7%
102506.3		1	0.7%
102598.7		1	0.7%
102764.8		1	0.7%
103075		1	0.7%
103254.2		1	0.7%
103522.5		1	0.7%
105095.3		1	0.7%
108606.9		1	0.7%
109196.1		1	0.7%
110860.5		1	0.7%
116749		1	0.7%
118603.5		1	0.7%
122837.5		1	0.7%
122909.2		1	0.7%
128517.1		1	0.7%
136073.7		1	0.7%
136457.8		1	0.7%
142473.7		1	0.7%
145661.2		1	0.7%
153603		1	0.7%
156015.1		1	0.7%
157676.7		1	0.7%
159843.5		1	0.7%
164095		1	0.7%
168172.1		1	0.7%
176753.3		1	0.7%
178939.8		1	0.7%
184065.3		1	0.7%
197349		1	0.7%
208649.8		1	0.7%
213905.7		1	0.7%
218537		1	0.7%
250353.6		1	0.7%
271994.6		1	0.7%
276717		1	0.7%

# fdtxp: Total purchased and auto-consumption food expenditure				
Value	Label	Cases	Percentage	
281058.8		1		0.7%
358921.6		1		0.7%
384537.8		1		0.7%
437363.3		1		0.7%
510923.7		1		0.7%
553319.5		1		0.7%
648665.9		1		0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# pccxp: Per capita total household food and non-food consumption expenditure				
Information	[Type= discrete] [Format=numeric] [Range= 26175.28-707175.6] [Missing=*]			
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]			
Literal question	Per capita total household food and non-food consumption expenditure			
Value	Label	Cases	Percentage	
26175.28		1		0.7%
30113.2		1		0.7%
32635.22		1		0.7%
33535.25		1		0.7%
36573.11		1		0.7%
37297.8		1		0.7%
38031.29		1		0.7%
38494.4		1		0.7%
41199.09		1		0.7%
41337.06		1		0.7%
41557.23		1		0.7%
41845.75		1		0.7%
42619.09		1		0.7%
42779.2		1		0.7%
46013.45		1		0.7%
46540.8		1		0.7%
47561.17		1		0.7%
47821.42		1		0.7%
48416.23		1		0.7%
48484.86		1		0.7%
50310.27		1		0.7%
51358.85		1		0.7%
51622.46		1		0.7%
52385.3		1		0.7%
52491.53		1		0.7%
53341.39		1		0.7%
53742.77		1		0.7%
56182.25		1		0.7%
56827.21		1		0.7%
57867.47		1		0.7%
57893.49		1		0.7%

pcep: Per capita total household food and non-food consumption expenditure

Value	Label	Cases	Percentage
57930.83		1	0.7%
58176.58		1	0.7%
58216.41		1	0.7%
58219.73		1	0.7%
58755.99		1	0.7%
59159.21		1	0.7%
61634.88		1	0.7%
61959.06		1	0.7%
65265.27		1	0.7%
65667.47		1	0.7%
66221.05		1	0.7%
66488.88		1	0.7%
66620.44		1	0.7%
66662.31		1	0.7%
67870.18		1	0.7%
68809.73		1	0.7%
69367.27		1	0.7%
70588.33		1	0.7%
70671.09		1	0.7%
71428.98		1	0.7%
71925.27		1	0.7%
72016.35		1	0.7%
72935.05		1	0.7%
75093.66		1	0.7%
75399.18		1	0.7%
78606.42		1	0.7%
79904.97		1	0.7%
80388.77		1	0.7%
81405.84		1	0.7%
81797.26		1	0.7%
82072.88		1	0.7%
82904.73		1	0.7%
83126.11		1	0.7%
84362		1	0.7%
85653.14		1	0.7%
86114.64		1	0.7%
86359.84		1	0.7%
86367.37		1	0.7%
86418.88		1	0.7%
91696.08		1	0.7%
93514.56		1	0.7%
94274.2		1	0.7%
94808.27		1	0.7%
97244.56		1	0.7%
102800.7		1	0.7%

pccxp: Per capita total household food and non-food consumption expenditure

Value	Label	Cases	Percentage
103075.1		1	0.7%
103145.7		1	0.7%
104183		1	0.7%
106115.8		1	0.7%
106949.4		1	0.7%
108942.3		1	0.7%
109877.6		1	0.7%
110518.3		1	0.7%
111467.6		1	0.7%
111478.8		1	0.7%
112454.1		1	0.7%
113268.3		1	0.7%
114276.5		1	0.7%
116632.8		1	0.7%
119337		1	0.7%
122710.8		1	0.7%
123729.2		1	0.7%
124024.4		1	0.7%
124296.8		1	0.7%
128162.5		1	0.7%
128194.5		1	0.7%
131457.5		1	0.7%
135034.7		1	0.7%
137259.2		1	0.7%
139626.7		1	0.7%
142118.8		1	0.7%
146227.5		1	0.7%
149324.9		1	0.7%
149335.4		1	0.7%
150447.4		1	0.7%
152731.4		1	0.7%
153571.8		1	0.7%
154059.8		1	0.7%
160263.9		1	0.7%
160716.9		1	0.7%
172224.5		1	0.7%
177343		1	0.7%
177369.9		1	0.7%
179809.4		1	0.7%
182208.8		1	0.7%
183413.5		1	0.7%
187947.4		1	0.7%
188253.9		1	0.7%
188344.5		1	0.7%
188947.1		1	0.7%

# pccexp: Per capita total household food and non-food consumption expenditure				
Value	Label	Cases	Percentage	
189449.8		1		0.7%
192565.5		1		0.7%
195103.5		1		0.7%
197116.9		1		0.7%
198073.8		1		0.7%
199309.2		1		0.7%
199443.1		1		0.7%
199739.1		1		0.7%
206472.6		1		0.7%
208819.9		1		0.7%
217963.8		1		0.7%
238284.9		1		0.7%
252635.1		1		0.7%
268663.9		1		0.7%
269960.9		1		0.7%
287082.9		1		0.7%
339655.8		1		0.7%
360685.6		1		0.7%
398067.3		1		0.7%
469633.5		1		0.7%
472047.5		1		0.7%
553426.8		1		0.7%
575457.1		1		0.7%
644512.4		1		0.7%
698350.9		1		0.7%
707175.6		1		0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# edtexp_ave: edtexp_ave				
Information	[Type= discrete] [Format=numeric] [Range= 0-72781.77] [Missing=*]			
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage	
0		32		21.8%
46.2596		1		0.7%
155.4323		1		0.7%
224.2665		1		0.7%
277.5576		1		0.7%
355.2737		1		0.7%
379.1635		1		0.7%
379.3287		1		0.7%
415.9159		1		0.7%
420.7773		1		0.7%
437.0431		1		0.7%
476.8944		1		0.7%
478.3243		1		0.7%

edtexp_ave: edtexp_ave

Value	Label	Cases	Percentage
483.2476		1	0.7%
545.8633		1	0.7%
567.0106		1	0.7%
576.4658		1	0.7%
587.7172		1	0.7%
606.0007		1	0.7%
621.729		1	0.7%
623.8438		1	0.7%
633.7565		1	0.7%
653.8024		1	0.7%
677.2406		1	0.7%
678.4742		1	0.7%
698.8504		1	0.7%
702.7495		1	0.7%
761.3009		1	0.7%
773.1241		1	0.7%
848.2283		1	0.7%
878.9324		1	0.7%
912.8561		1	0.7%
946.2191		1	0.7%
965.9005		1	0.7%
1010.31		1	0.7%
1077.577		1	0.7%
1083.962		1	0.7%
1261.962		1	0.7%
1262.887		1	0.7%
1284.695		1	0.7%
1319.324		1	0.7%
1330.691		1	0.7%
1332.276		1	0.7%
1373.49		1	0.7%
1379.858		1	0.7%
1409.993		1	0.7%
1412.57		1	0.7%
1494.185		1	0.7%
1498.811		1	0.7%
1554.323		1	0.7%
1601.61		1	0.7%
1646.842		1	0.7%
1657.415		1	0.7%
1665.346		1	0.7%
1731.028		1	0.7%
1748.613		1	0.7%
1804.124		2	1.4%
1868.888		1	0.7%

edtexp_ave: edtexp_ave

Value	Label	Cases	Percentage
1903.252		1	0.7%
1922.717		1	0.7%
1962.332		1	0.7%
2035.422		1	0.7%
2079.579		1	0.7%
2381.444		1	0.7%
2434.577		1	0.7%
2442.507		2	1.4%
2775.576		1	0.7%
2797.781		1	0.7%
2869.748		1	0.7%
2921.294		1	0.7%
3129		1	0.7%
3245.265		1	0.7%
3253.829		1	0.7%
3552.737		1	0.7%
3597.146		1	0.7%
3680.116		1	0.7%
3700.768		1	0.7%
3747.028		1	0.7%
3764.915		1	0.7%
3932.595		1	0.7%
4004.76		1	0.7%
4046.79		1	0.7%
4884.518		1	0.7%
5950.142		1	0.7%
6661.383		1	0.7%
6969.78		1	0.7%
7360.828		1	0.7%
7709.934		1	0.7%
7716.102		1	0.7%
7777.113		1	0.7%
9242.668		1	0.7%
9674.865		1	0.7%
10067.77		1	0.7%
12878.67		1	0.7%
13322.76		1	0.7%
14020.62		1	0.7%
14247.96		1	0.7%
17852.5		1	0.7%
18975.33		1	0.7%
19136.05		1	0.7%
22344.77		1	0.7%
23949.26		1	0.7%
26275.45		1	0.7%

# edtexp_ave: edtexp_ave			
Value	Label	Cases	Percentage
26460.49		1	0.7%
27200.64		1	0.7%
33100.13		1	0.7%
33945.29		1	0.7%
36100.39		1	0.7%
45075.36		1	0.7%
47419.18		1	0.7%
49821.59		1	0.7%
54401.29		1	0.7%
57385.04		1	0.7%
72781.77		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hltexp_ave: hltexp_ave			
Information	[Type= discrete] [Format=numeric] [Range= 0-47581.3] [Missing=*		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		55	37.4%
27.75576		1	0.7%
34.6947		1	0.7%
41.63364		1	0.7%
44.40922		1	0.7%
46.2596		1	0.7%
48.24215		1	0.7%
49.34357		1	0.7%
52.86811		1	0.7%
55.51152		2	1.4%
61.67947		1	0.7%
74.01536		1	0.7%
84.42377		1	0.7%
92.5192		1	0.7%
95.16261		1	0.7%
103.9062		1	0.7%
111.023		3	2.0%
120.275		1	0.7%
129.5269		1	0.7%
158.6043		1	0.7%
166.5346		1	0.7%
175.6014		1	0.7%
185.0384		1	0.7%
188.7392		1	0.7%
202.6171		1	0.7%
205.5982		1	0.7%
209.5916		1	0.7%
222.0461		2	1.4%

hltexp_ave: hltexp_ave

Value	Label	Cases	Percentage
225.1301		1	0.7%
246.7179		2	1.4%
277.5576		2	1.4%
310.8645		1	0.7%
314.5653		1	0.7%
322.0825		1	0.7%
323.8172		1	0.7%
333.0691		2	1.4%
337.6951		1	0.7%
348.9296		1	0.7%
357.1241		1	0.7%
370.0768		1	0.7%
382.4127		1	0.7%
385.9372		1	0.7%
420.9623		1	0.7%
444.0922		1	0.7%
450.2601		1	0.7%
462.596		1	0.7%
524.3315		1	0.7%
526.0377		1	0.7%
530.6637		1	0.7%
533.9129		1	0.7%
555.1152		2	1.4%
568.9931		1	0.7%
572.6938		1	0.7%
578.9059		1	0.7%
591.2922		1	0.7%
599.5244		1	0.7%
616.7947		1	0.7%
621.9346		1	0.7%
634.4174		1	0.7%
639.4564		1	0.7%
675.3901		1	0.7%
680.0161		1	0.7%
686.7772		1	0.7%
725.2312		1	0.7%
738.3032		1	0.7%
742.2493		1	0.7%
767.9094		1	0.7%
821.1079		1	0.7%
888.1843		1	0.7%
943.6959		1	0.7%
1040.07		1	0.7%
1052.406		1	0.7%
1067.529		1	0.7%

# hltexp_ave: hltexp_ave				
Value	Label	Cases	Percentage	
1127.346		1	0.7%	
1161.116		1	0.7%	
1295.269		1	0.7%	
1452.552		1	0.7%	
1471.98		1	0.7%	
1905.896		1	0.7%	
1926.712		1	0.7%	
4662.968		1	0.7%	
4681.472		1	0.7%	
5255.091		1	0.7%	
12490.09		1	0.7%	
47581.3		1	0.7%	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# nfdftexp_ave: nfdftexp_ave				
Information		[Type= discrete] [Format=numeric] [Range= 2352.973-226003] [Missing=*]		
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
2352.973		1	0.7%	
4509.46		1	0.7%	
4638.955		1	0.7%	
5960.669		1	0.7%	
6580.752		1	0.7%	
6636.353		1	0.7%	
6809.979		1	0.7%	
7492.505		1	0.7%	
7628.375		1	0.7%	
7674.377		1	0.7%	
8287.604		1	0.7%	
8594.549		1	0.7%	
8677.054		1	0.7%	
9447.862		1	0.7%	
9581.076		1	0.7%	
9618.65		1	0.7%	
9763.975		1	0.7%	
9943.8		1	0.7%	
10295.81		1	0.7%	
10408.82		1	0.7%	
10811.67		1	0.7%	
10846.09		1	0.7%	
10906.02		1	0.7%	
11122		1	0.7%	
11555.93		1	0.7%	
11610.7		1	0.7%	
11718.71		1	0.7%	

nfdftexp_ave: nfdftexp_ave

Value	Label	Cases	Percentage
11739.09		1	0.7%
11886.65		1	0.7%
12070.56		1	0.7%
12188.21		1	0.7%
12641.08		1	0.7%
12650.4		1	0.7%
12997.03		1	0.7%
13183.75		1	0.7%
13276.5		1	0.7%
13489.86		1	0.7%
13505.51		1	0.7%
13725.94		1	0.7%
14258.73		1	0.7%
14667.82		1	0.7%
15009.85		1	0.7%
15117.62		1	0.7%
15243.86		1	0.7%
15438.71		1	0.7%
15476.64		1	0.7%
15780.92		1	0.7%
16267.54		1	0.7%
16282.62		1	0.7%
16283.42		1	0.7%
16357.33		1	0.7%
16396.08		1	0.7%
16898.43		1	0.7%
17336.99		1	0.7%
17807.98		1	0.7%
17947.73		1	0.7%
18086.25		1	0.7%
18592.19		1	0.7%
18763.28		1	0.7%
18887.16		1	0.7%
18896.6		1	0.7%
18910.3		1	0.7%
19229.03		1	0.7%
19638.32		1	0.7%
19916.6		1	0.7%
20076.75		1	0.7%
20307.66		1	0.7%
20504.91		1	0.7%
20782.65		1	0.7%
21110.21		1	0.7%
21152		1	0.7%
21305.18		1	0.7%

nfdftexp_ave: nfdftexp_ave

Value	Label	Cases	Percentage
21783.25		1	0.7%
21840.76		1	0.7%
22125.77		1	0.7%
22292.59		1	0.7%
22388.25		1	0.7%
24258.47		1	0.7%
24493.05		1	0.7%
24585.54		1	0.7%
25243.01		1	0.7%
25366.7		1	0.7%
25584.34		1	0.7%
26286.45		1	0.7%
27201.06		1	0.7%
27209.09		1	0.7%
27327.18		1	0.7%
27375.11		1	0.7%
27454.66		1	0.7%
27843.46		1	0.7%
27873.61		1	0.7%
28053.5		1	0.7%
29002.91		1	0.7%
29403.8		1	0.7%
29744.53		1	0.7%
29785.86		1	0.7%
29977.2		1	0.7%
30779.29		1	0.7%
30898.12		1	0.7%
32207.45		1	0.7%
32394.61		1	0.7%
33083.16		1	0.7%
33425.6		1	0.7%
33743.37		1	0.7%
33910.57		1	0.7%
34056.22		1	0.7%
34484.02		1	0.7%
34926.16		1	0.7%
34941.43		1	0.7%
35152.7		1	0.7%
35464.52		1	0.7%
35763.57		1	0.7%
36390.18		1	0.7%
37749.05		1	0.7%
38270.19		1	0.7%
38382.03		1	0.7%
38979.16		1	0.7%

# nfdftexp_ave: nfdftexp_ave			
Value	Label	Cases	Percentage
39430.35		1	0.7%
39909.57		1	0.7%
40286.54		1	0.7%
41381.11		1	0.7%
46752.34		1	0.7%
53925.86		1	0.7%
58052.7		1	0.7%
59568.81		1	0.7%
59857.52		1	0.7%
62312.21		1	0.7%
63252		1	0.7%
63747.24		1	0.7%
74929.7		1	0.7%
77505.8		1	0.7%
79796.49		1	0.7%
82817.64		1	0.7%
86350.92		1	0.7%
88286.63		1	0.7%
90371.64		1	0.7%
92827.01		1	0.7%
93178.21		1	0.7%
96401.47		1	0.7%
97095.69		1	0.7%
101060.7		1	0.7%
109057.8		1	0.7%
113707.9		1	0.7%
126303.4		1	0.7%
149889.4		1	0.7%
150012.9		1	0.7%
226003		1	0.7%

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

# nfditexp_ave: nfditexp_ave			
Information	[Type= discrete] [Format=numeric] [Range= 0-6753.902] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		111	75.5%
22.20461		1	0.7%
43.6162		1	0.7%
66.61382		1	0.7%
84.03827		1	0.7%
111.023		1	0.7%
138.7788		1	0.7%
166.5346		1	0.7%
194.2903		1	0.7%

# nfditexp_ave: nfditexp_ave			
Value	Label	Cases	Percentage
202.6171		1	0.7%
222.0461		2	1.4%
277.5576		2	1.4%
337.6951		2	1.4%
367.7638		1	0.7%
375.2168		1	0.7%
444.0922		1	0.7%
562.8251		1	0.7%
600.3468		1	0.7%
915.9401		1	0.7%
964.8431		1	0.7%
1350.78		1	0.7%
1407.063		1	0.7%
1688.475		1	0.7%
1767.117		1	0.7%
1857.323		1	0.7%
2251.301		1	0.7%
2655.56		1	0.7%
2681.515		1	0.7%
3268.017		1	0.7%
4052.341		1	0.7%
4081.125		1	0.7%
5181.075		1	0.7%
5628.251		1	0.7%
6753.902		1	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdtexp_ave: nfdtexp_ave			
Information	[Type= discrete] [Format=numeric] [Range= 2437.011-226003] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
2437.011		1	0.7%
4509.46		1	0.7%
4682.571		1	0.7%
5960.669		1	0.7%
6580.752		1	0.7%
6636.353		1	0.7%
6809.979		1	0.7%
7492.505		1	0.7%
7628.375		1	0.7%
7674.377		1	0.7%
8354.218		1	0.7%
8594.549		1	0.7%
8677.054		1	0.7%
9447.862		1	0.7%

nfdtexp_ave: nfdtexp_ave

Value	Label	Cases	Percentage
9618.65		1	0.7%
9763.975		1	0.7%
9775.367		1	0.7%
9943.8		1	0.7%
10295.81		1	0.7%
10408.82		1	0.7%
10811.67		1	0.7%
10846.09		1	0.7%
10906.02		1	0.7%
11122		1	0.7%
11555.93		1	0.7%
11610.7		1	0.7%
11718.71		1	0.7%
11739.09		1	0.7%
11886.65		1	0.7%
12070.56		1	0.7%
12641.08		1	0.7%
12650.4		1	0.7%
12997.03		1	0.7%
13153.05		1	0.7%
13183.75		1	0.7%
13276.5		1	0.7%
13489.86		1	0.7%
13505.51		1	0.7%
13725.94		1	0.7%
14258.73		1	0.7%
14667.82		1	0.7%
15009.85		1	0.7%
15139.83		1	0.7%
15243.86		1	0.7%
15438.71		1	0.7%
15476.64		1	0.7%
15780.92		1	0.7%
16267.54		1	0.7%
16283.42		1	0.7%
16357.33		1	0.7%
16396.08		1	0.7%
16485.23		1	0.7%
16898.43		1	0.7%
17704.75		1	0.7%
18030.03		1	0.7%
18086.25		1	0.7%
18225.28		1	0.7%
18592.19		1	0.7%
18887.16		1	0.7%

nfdtexp_ave: nfdtexp_ave

Value	Label	Cases	Percentage
19035.38		1	0.7%
19138.5		1	0.7%
19340.05		1	0.7%
19916.6		1	0.7%
20076.75		1	0.7%
20238.67		1	0.7%
20504.91		1	0.7%
21110.21		1	0.7%
21152		1	0.7%
21161.6		1	0.7%
21305.18		1	0.7%
21714.72		1	0.7%
22062.81		1	0.7%
22125.77		1	0.7%
22292.59		1	0.7%
22388.25		1	0.7%
24258.47		1	0.7%
24493.05		1	0.7%
24585.54		1	0.7%
25243.01		1	0.7%
25366.7		1	0.7%
25584.34		1	0.7%
25864.38		1	0.7%
26286.45		1	0.7%
26410.9		1	0.7%
27201.06		1	0.7%
27375.11		1	0.7%
27375.62		1	0.7%
27454.66		1	0.7%
27843.46		1	0.7%
27873.61		1	0.7%
28053.5		1	0.7%
29002.91		1	0.7%
29403.8		1	0.7%
29785.86		1	0.7%
29977.2		1	0.7%
30188.62		1	0.7%
30898.12		1	0.7%
31695.23		1	0.7%
32394.61		1	0.7%
32508.25		1	0.7%
33743.37		1	0.7%
33895.93		1	0.7%
33910.57		1	0.7%
33988.43		1	0.7%

nfdtexp_ave: nfdtexp_ave

Value	Label	Cases	Percentage
34056.22		1	0.7%
34484.02		1	0.7%
34940.48		1	0.7%
34941.43		1	0.7%
35490.39		1	0.7%
35763.57		1	0.7%
36390.18		1	0.7%
37581.73		1	0.7%
37749.05		1	0.7%
38270.19		1	0.7%
38382.03		1	0.7%
38979.16		1	0.7%
39430.35		1	0.7%
39909.57		1	0.7%
41381.11		1	0.7%
42218.42		1	0.7%
42968.05		1	0.7%
46752.34		1	0.7%
53925.86		1	0.7%
59568.81		1	0.7%
59857.52		1	0.7%
62105.04		1	0.7%
62312.21		1	0.7%
63252		1	0.7%
63747.24		1	0.7%
74929.7		1	0.7%
77505.8		1	0.7%
81563.61		1	0.7%
82817.64		1	0.7%
86350.92		1	0.7%
88286.63		1	0.7%
90371.64		1	0.7%
93164.7		1	0.7%
93178.21		1	0.7%
97373.24		1	0.7%
99669.48		1	0.7%
101060.7		1	0.7%
109057.8		1	0.7%
115058.7		1	0.7%
126303.4		1	0.7%
149889.4		1	0.7%
150012.9		1	0.7%
226003		1	0.7%

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

# fdtotby_ave: fdtotby_ave				
Information		[Type= discrete] [Format=numeric] [Range= 8812.766-499016.9] [Missing=*]		
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
8812.766		1		0.7%
10932.02		1		0.7%
11931.89		1		0.7%
12439.58		1		0.7%
12469.01		1		0.7%
13507.55		1		0.7%
15299.65		1		0.7%
15341		1		0.7%
17077.72		1		0.7%
17743.46		1		0.7%
18790.32		1		0.7%
21520.64		1		0.7%
21963.5		1		0.7%
22609.49		1		0.7%
23156.23		1		0.7%
23708.83		1		0.7%
24091.07		1		0.7%
24603.5		1		0.7%
24970.43		1		0.7%
25114.54		1		0.7%
25360.54		1		0.7%
25814.27		1		0.7%
26829.73		1		0.7%
27256.82		1		0.7%
27642.75		1		0.7%
28258.67		1		0.7%
28325.04		1		0.7%
28665.32		1		0.7%
28945.29		1		0.7%
29098.59		1		0.7%
29962.76		1		0.7%
30710.96		1		0.7%
30985.94		1		0.7%
31159.42		1		0.7%
31309.16		1		0.7%
31622.73		1		0.7%
32366.98		1		0.7%
33640.16		1		0.7%
34114.09		1		0.7%
34300.18		1		0.7%
34589.63		1		0.7%
35023.8		1		0.7%
35168.53		1		0.7%

fdtotby_ave: fdtotby_ave

Value	Label	Cases	Percentage
35529.77		1	0.7%
35597.23		1	0.7%
35631.65		1	0.7%
36199.25		1	0.7%
36842.13		1	0.7%
37592.7		1	0.7%
37681.51		1	0.7%
37953.2		1	0.7%
38388.7		1	0.7%
38974.84		1	0.7%
39953.65		1	0.7%
40459.09		1	0.7%
40465.68		1	0.7%
40570.99		1	0.7%
40660.54		1	0.7%
42223.95		1	0.7%
42983.76		1	0.7%
43100.64		1	0.7%
43273.21		1	0.7%
43306.61		1	0.7%
43446.51		1	0.7%
44715.33		1	0.7%
45747.09		1	0.7%
45814.53		1	0.7%
48340.02		1	0.7%
48917.54		1	0.7%
49091.22		1	0.7%
49882.39		1	0.7%
49899.54		1	0.7%
50538.48		1	0.7%
50552.95		1	0.7%
52475.41		1	0.7%
52582.93		1	0.7%
52591.96		1	0.7%
53781.39		1	0.7%
54233.86		1	0.7%
55656.17		1	0.7%
56215.89		1	0.7%
57740.7		1	0.7%
57965.36		1	0.7%
58469.49		1	0.7%
58771.01		1	0.7%
59094.61		1	0.7%
60230.33		1	0.7%
60604.21		1	0.7%

fdtotby_ave: fdtotby_ave

Value	Label	Cases	Percentage
61413.59		1	0.7%
62745.93		1	0.7%
63720.99		1	0.7%
64319.43		1	0.7%
64882.2		1	0.7%
65995.27		1	0.7%
66598.3		1	0.7%
67175.27		1	0.7%
67783.67		1	0.7%
67894.8		1	0.7%
68431.3		1	0.7%
68648.59		1	0.7%
70877.38		1	0.7%
70967.3		1	0.7%
73279.84		1	0.7%
73713.92		1	0.7%
75306.01		1	0.7%
77332.18		1	0.7%
77476.9		1	0.7%
78423.66		1	0.7%
78702.86		1	0.7%
80633.31		1	0.7%
81468.95		1	0.7%
83393.67		1	0.7%
84919.94		1	0.7%
90865.96		1	0.7%
92101.03		1	0.7%
93949.19		1	0.7%
94070.53		1	0.7%
95230.02		1	0.7%
95310.61		1	0.7%
98848.17		1	0.7%
106301.6		1	0.7%
112404.9		1	0.7%
112471.4		1	0.7%
113548.3		1	0.7%
114912.8		1	0.7%
124001.6		1	0.7%
125863.8		1	0.7%
127905.2		1	0.7%
128285.5		1	0.7%
129586.1		1	0.7%
133611.5		1	0.7%
150949.7		1	0.7%
161804.2		1	0.7%

fdtotby_ave: fdtotby_ave

Value	Label	Cases	Percentage
178337.3		1	0.7%
179545.3		1	0.7%
189881.1		1	0.7%
197599.9		1	0.7%
205540.5		1	0.7%
212500.4		1	0.7%
215627.1		1	0.7%
230694		1	0.7%
237496.1		1	0.7%
248260.9		1	0.7%
318803.4		1	0.7%
328601.4		1	0.7%
406536.7		1	0.7%
499016.9		1	0.7%

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

fdtotpr_ave: fdtotpr_ave

Information	[Type= discrete] [Format=numeric] [Range= 0-78974.8] [Missing=*]
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		18	12.2%
123.3236		1	0.7%
208.8659		1	0.7%
341.64		1	0.7%
388.951		1	0.7%
542.4313		1	0.7%
886.0804		1	0.7%
1118.307		1	0.7%
1124.393		1	0.7%
1138.098		1	0.7%
1260.006		1	0.7%
1446.483		1	0.7%
1740.011		1	0.7%
1772.536		1	0.7%
1821.001		1	0.7%
1995.555		1	0.7%
1997.225		1	0.7%
2170.897		1	0.7%
3003.068		1	0.7%
3116.788		1	0.7%
3118.274		1	0.7%
3241.873		1	0.7%
3452.5		1	0.7%
3721.913		1	0.7%
3740.391		1	0.7%

fdtotpr_ave: fdtotpr_ave

Value	Label	Cases	Percentage
3864.603		1	0.7%
4086.28		1	0.7%
4237.706		1	0.7%
4561.064		1	0.7%
4714.177		1	0.7%
4780.577		1	0.7%
4860.067		1	0.7%
4937.667		1	0.7%
5585.866		1	0.7%
5862.378		1	0.7%
5953.592		1	0.7%
6075.147		1	0.7%
6232.174		1	0.7%
6267.853		1	0.7%
6640.943		1	0.7%
6819.593		1	0.7%
6899.759		1	0.7%
7120.658		1	0.7%
7219.18		1	0.7%
7444.837		1	0.7%
7716.307		1	0.7%
8724.289		1	0.7%
8820.209		1	0.7%
9454.209		1	0.7%
9684.391		1	0.7%
10113.02		1	0.7%
10315.45		1	0.7%
10522.98		1	0.7%
11089.35		1	0.7%
11411.67		1	0.7%
11501.2		1	0.7%
12074.78		1	0.7%
12609.19		1	0.7%
12962.95		1	0.7%
13182.8		1	0.7%
13210.25		1	0.7%
13691.21		1	0.7%
13750.17		1	0.7%
13891.51		1	0.7%
13997.84		1	0.7%
14121.89		1	0.7%
14380.77		1	0.7%
14496.81		1	0.7%
14623.03		1	0.7%
14743		1	0.7%

fdtotpr_ave: fdtotpr_ave

Value	Label	Cases	Percentage
15090.29		1	0.7%
15214.62		1	0.7%
15379.45		1	0.7%
15414.05		1	0.7%
15698.7		1	0.7%
15776.95		1	0.7%
15864.04		1	0.7%
16073.11		1	0.7%
16545.97		1	0.7%
16608.11		1	0.7%
17138.87		1	0.7%
18135.45		1	0.7%
19057.68		1	0.7%
19076.43		1	0.7%
19232.43		1	0.7%
19367.31		1	0.7%
19795.18		1	0.7%
20145.15		1	0.7%
20347.68		1	0.7%
20900.74		1	0.7%
21215.81		1	0.7%
21623.33		1	0.7%
21829.71		1	0.7%
22520.07		1	0.7%
24351.1		1	0.7%
24744.06		1	0.7%
24840.39		1	0.7%
26046.83		1	0.7%
26681.57		1	0.7%
27273.1		1	0.7%
27549.71		1	0.7%
27689.79		1	0.7%
28553.19		1	0.7%
29770.08		1	0.7%
29937.2		1	0.7%
29976.42		1	0.7%
30289.07		1	0.7%
30550.78		1	0.7%
34454.2		1	0.7%
34504.94		1	0.7%
34859.45		1	0.7%
35689.24		1	0.7%
36412.59		1	0.7%
38270.87		1	0.7%
38541.22		1	0.7%

fdtotpr_ave: fdtotpr_ave

Value	Label	Cases	Percentage
38577.81		1	0.7%
39980.59		1	0.7%
40761.3		1	0.7%
42172.95		1	0.7%
44496.79		1	0.7%
44681.68		1	0.7%
45474.02		1	0.7%
48453.19		1	0.7%
50507.27		1	0.7%
51087.3		1	0.7%
51369.28		1	0.7%
54335.7		1	0.7%
57694.42		1	0.7%
75449.78		1	0.7%
78974.8		1	0.7%

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

fdtxep_ave: fdtxep_ave

Information	[Type= discrete] [Format=numeric] [Range= 17952.33-521536.9] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
17952.33		1	0.7%
20628.21		1	0.7%
26219.18		1	0.7%
27005.13		1	0.7%
27345.95		1	0.7%
27374.44		1	0.7%
28045.2		1	0.7%
28244.53		1	0.7%
28646.49		1	0.7%
30687.79		1	0.7%
31199.62		1	0.7%
31435.68		1	0.7%
31934.13		1	0.7%
32787.26		1	0.7%
32911.27		1	0.7%
33506.36		1	0.7%
34417.43		1	0.7%
34567.9		1	0.7%
37231.08		1	0.7%
38076.52		1	0.7%
38330.93		1	0.7%
38974.84		1	0.7%
39346.5		1	0.7%
40543.22		1	0.7%

fdtexp_ave: fdtexp_ave

Value	Label	Cases	Percentage
41356.46		1	0.7%
41519.36		1	0.7%
41809.48		1	0.7%
42471.44		1	0.7%
42556.83		1	0.7%
42953.13		1	0.7%
43267.38		1	0.7%
44035.62		1	0.7%
44191.35		1	0.7%
44231.92		1	0.7%
44746.82		1	0.7%
45219.05		1	0.7%
45342.22		1	0.7%
45778.2		1	0.7%
46965.25		1	0.7%
48015.83		1	0.7%
48814.45		1	0.7%
49226.1		1	0.7%
49882.39		1	0.7%
49899.54		1	0.7%
50154.75		1	0.7%
50299.28		1	0.7%
50722.21		1	0.7%
52215.73		1	0.7%
53781.39		1	0.7%
54897.07		1	0.7%
55730		1	0.7%
56044.45		1	0.7%
56483.47		1	0.7%
56903.88		1	0.7%
59264.14		1	0.7%
60061.87		1	0.7%
60604.23		1	0.7%
61083.63		1	0.7%
61096.61		1	0.7%
61366.41		1	0.7%
61481.1		1	0.7%
62870.33		1	0.7%
63089.05		1	0.7%
65814.09		1	0.7%
66963.7		1	0.7%
67255.28		1	0.7%
67503.97		1	0.7%
67657.7		1	0.7%
67676.4		1	0.7%

fdtexp_ave: fdtexp_ave

Value	Label	Cases	Percentage
67783.67		1	0.7%
67894.8		1	0.7%
68153.88		1	0.7%
68431.3		1	0.7%
68604.11		1	0.7%
69786.69		1	0.7%
70551.6		1	0.7%
70637.84		1	0.7%
71533.08		1	0.7%
71768.77		1	0.7%
72001.77		1	0.7%
73279.84		1	0.7%
73534.55		1	0.7%
74958.64		1	0.7%
75306.01		1	0.7%
75378.88		1	0.7%
76960.55		1	0.7%
77196.76		1	0.7%
77235.16		1	0.7%
77332.18		1	0.7%
78369.29		1	0.7%
78702.86		1	0.7%
78811.28		1	0.7%
81127.91		1	0.7%
81853.67		1	0.7%
82297		1	0.7%
82915.43		1	0.7%
83721.23		1	0.7%
83765.61		1	0.7%
84003.94		1	0.7%
85133.69		1	0.7%
85261.58		1	0.7%
85413.89		1	0.7%
86720.73		1	0.7%
88946.63		1	0.7%
89427.5		1	0.7%
90428.77		1	0.7%
91168.1		1	0.7%
93949.19		1	0.7%
95104.09		1	0.7%
95230.02		1	0.7%
100286.8		1	0.7%
100420.2		1	0.7%
105423.6		1	0.7%
106743.5		1	0.7%

fdtexp_ave: fdtexp_ave

Value	Label	Cases	Percentage
109278.3		1	0.7%
113865.7		1	0.7%
114912.8		1	0.7%
119108		1	0.7%
119187.9		1	0.7%
125863.8		1	0.7%
128824.6		1	0.7%
130704.4		1	0.7%
131527.4		1	0.7%
135607		1	0.7%
138220.7		1	0.7%
138498.5		1	0.7%
140755.8		1	0.7%
147330.9		1	0.7%
149237.5		1	0.7%
150949.7		1	0.7%
160858.1		1	0.7%
162346.6		1	0.7%
169840.8		1	0.7%
183051.4		1	0.7%
194741.2		1	0.7%
199597.1		1	0.7%
228590		1	0.7%
230694		1	0.7%
233880.9		1	0.7%
235829.6		1	0.7%
237496.1		1	0.7%
238547.2		1	0.7%
250081.9		1	0.7%
321920.2		1	0.7%
330772.3		1	0.7%
412399		1	0.7%
521536.9		1	0.7%

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

pcexp_ave: Per capita tot cons exp, only spat defl

Information	[Type= discrete] [Format=numeric] [Range= 27604.72-671426.4] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Recoding and Derivation	Per capita tot cons exp, only spat defl		
Value	Label	Cases	Percentage
27604.72		1	0.7%
32742.96		1	0.7%
33269.39		1	0.7%
34672.21		1	0.7%
38237.26		1	0.7%

pccxp_ave: Per capita tot cons exp, only spat defl

Value	Label	Cases	Percentage
38642.26		1	0.7%
39536.51		1	0.7%
39668.34		1	0.7%
41083.53		1	0.7%
42045.81		1	0.7%
44380.52		1	0.7%
45000.96		1	0.7%
45063.53		1	0.7%
45738.02		1	0.7%
47173.65		1	0.7%
47186.93		1	0.7%
47191.48		1	0.7%
50629.84		1	0.7%
51060.84		1	0.7%
52238.34		1	0.7%
52659.61		1	0.7%
52773.99		1	0.7%
54786.46		1	0.7%
54837.7		1	0.7%
54989.46		1	0.7%
54993.22		1	0.7%
55658.88		1	0.7%
55878.26		1	0.7%
56001.76		1	0.7%
56879.12		1	0.7%
56967.71		1	0.7%
57088.95		1	0.7%
57892.78		1	0.7%
59173.64		1	0.7%
61017.89		1	0.7%
61922.15		1	0.7%
64149.63		1	0.7%
64658.66		1	0.7%
65663.16		1	0.7%
67997.19		1	0.7%
68523.38		1	0.7%
69642.2		1	0.7%
69806.87		1	0.7%
70779.5		1	0.7%
72330.88		1	0.7%
73890.27		1	0.7%
75073.93		1	0.7%
76889.45		1	0.7%
77103.28		1	0.7%
77345.03		1	0.7%

pccxp_ave: Per capita tot cons exp, only spat defl

Value	Label	Cases	Percentage
77377.36		1	0.7%
78258		1	0.7%
78490.53		1	0.7%
78506.16		1	0.7%
78977.09		1	0.7%
79871.3		1	0.7%
80664.06		1	0.7%
81959.7		1	0.7%
82039.27		1	0.7%
83082.67		1	0.7%
83593.96		1	0.7%
84539.67		1	0.7%
88297.67		1	0.7%
90461.2		1	0.7%
90994.55		1	0.7%
91624.91		1	0.7%
92169.23		1	0.7%
92438.04		1	0.7%
94918.31		1	0.7%
95172.39		1	0.7%
96493.79		1	0.7%
97546.91		1	0.7%
98778.71		1	0.7%
100950.8		1	0.7%
101913.6		1	0.7%
102422.7		1	0.7%
102559.7		1	0.7%
103758.4		1	0.7%
104286.6		1	0.7%
105987.5		1	0.7%
108075.7		1	0.7%
112156.2		1	0.7%
113015.8		1	0.7%
113194.7		1	0.7%
114606.5		1	0.7%
115213.5		1	0.7%
115237.6		1	0.7%
115560.5		1	0.7%
115932.8		1	0.7%
116773.4		1	0.7%
117010.1		1	0.7%
119393.3		1	0.7%
119513.7		1	0.7%
121200.6		1	0.7%
129932.2		1	0.7%

pccxp_ave: Per capita tot cons exp, only spat defl

Value	Label	Cases	Percentage
131900.2		1	0.7%
132496.9		1	0.7%
132819.9		1	0.7%
134083.3		1	0.7%
135831.9		1	0.7%
136142.2		1	0.7%
144570.9		1	0.7%
148332.5		1	0.7%
148539.2		1	0.7%
148541.9		1	0.7%
148667.3		1	0.7%
148702.3		1	0.7%
148861.5		1	0.7%
150604.6		1	0.7%
150915.6		1	0.7%
152679.3		1	0.7%
156279.3		1	0.7%
160507.7		1	0.7%
160622.3		1	0.7%
163282.2		1	0.7%
163410		1	0.7%
163948.6		1	0.7%
165793.2		1	0.7%
176519.4		1	0.7%
179637.8		1	0.7%
180774.7		1	0.7%
189005		1	0.7%
190908.9		1	0.7%
191370.4		1	0.7%
191658.8		1	0.7%
197860.4		1	0.7%
199848.7		1	0.7%
225922.6		1	0.7%
228794.9		1	0.7%
240076.2		1	0.7%
254462.5		1	0.7%
257993.2		1	0.7%
264925.7		1	0.7%
278566.4		1	0.7%
284619.9		1	0.7%
285441.4		1	0.7%
309754.3		1	0.7%
332400.8		1	0.7%
338556.8		1	0.7%
339566.1		1	0.7%

# pccexp_ave: Per capita tot cons exp, only spat defl				
Value	Label	Cases	Percentage	
359139.7		1		0.7%
370382		1		0.7%
413735.9		1		0.7%
415709.9		1		0.7%
458934.8		1		0.7%
495889.3		1		0.7%
671426.4		1		0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# cpi_mo_mid: (mean) cpi_mo_mid				
Information	[Type= discrete] [Format=numeric] [Range= 182.9805-182.9805] [Missing=*]			
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]			
Recoding and Derivation	(mean) cpi_mo_mid			
Value	Label	Cases	Percentage	
182.9805		147		100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# cpi_mo_defl: Temporal defl, based on monthly cpi				
Information	[Type= discrete] [Format=numeric] [Range= 1.58354-1.58354] [Missing=*]			
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]			
Recoding and Derivation	Temporal defl, based on monthly cpi			
Value	Label	Cases	Percentage	
1.58354		147		100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# pccexp_11_mo: Per capita tot cons exp, spat & temp defl				
Information	[Type= discrete] [Format=numeric] [Range= 17432.29-424003.4] [Missing=*]			
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]			
Recoding and Derivation	Per capita tot cons exp, spat & temp defl			
Value	Label	Cases	Percentage	
17432.29		1		0.7%
20677.06		1		0.7%
21009.51		1		0.7%
21895.38		1		0.7%
24146.7		1		0.7%
24402.46		1		0.7%
24967.17		1		0.7%
25050.42		1		0.7%
25944.11		1		0.7%
26551.78		1		0.7%
28026.14		1		0.7%
28417.95		1		0.7%
28457.46		1		0.7%
28883.4		1		0.7%
29790		1		0.7%

pccxp_11_mo: Per capita tot cons exp, spat & temp defl

Value	Label	Cases	Percentage
29798.38		1	0.7%
29801.25		1	0.7%
31972.57		1	0.7%
32244.74		1	0.7%
32988.33		1	0.7%
33254.36		1	0.7%
33326.59		1	0.7%
34597.46		1	0.7%
34629.82		1	0.7%
34725.65		1	0.7%
34728.03		1	0.7%
35148.39		1	0.7%
35286.93		1	0.7%
35364.92		1	0.7%
35918.97		1	0.7%
35974.91		1	0.7%
36051.47		1	0.7%
36559.09		1	0.7%
37367.95		1	0.7%
38532.59		1	0.7%
39103.62		1	0.7%
40510.27		1	0.7%
40831.72		1	0.7%
41466.05		1	0.7%
42939.99		1	0.7%
43272.27		1	0.7%
43978.81		1	0.7%
44082.79		1	0.7%
44697.01		1	0.7%
45676.7		1	0.7%
46661.45		1	0.7%
47408.93		1	0.7%
48555.42		1	0.7%
48690.45		1	0.7%
48843.12		1	0.7%
48863.54		1	0.7%
49419.66		1	0.7%
49566.5		1	0.7%
49576.37		1	0.7%
49873.76		1	0.7%
50438.45		1	0.7%
50939.07		1	0.7%
51757.27		1	0.7%
51807.52		1	0.7%
52466.42		1	0.7%

pccxp_11_mo: Per capita tot cons exp, spat & temp defl

Value	Label	Cases	Percentage
52789.3		1	0.7%
53386.51		1	0.7%
55759.68		1	0.7%
57125.94		1	0.7%
57462.74		1	0.7%
57860.81		1	0.7%
58204.55		1	0.7%
58374.3		1	0.7%
59940.59		1	0.7%
60101.04		1	0.7%
60935.49		1	0.7%
61600.54		1	0.7%
62378.41		1	0.7%
63750.06		1	0.7%
64358.06		1	0.7%
64679.55		1	0.7%
64766.07		1	0.7%
65523.07		1	0.7%
65856.6		1	0.7%
66930.73		1	0.7%
68249.41		1	0.7%
70826.28		1	0.7%
71369.08		1	0.7%
71482.05		1	0.7%
72373.59		1	0.7%
72756.9		1	0.7%
72772.15		1	0.7%
72976.04		1	0.7%
73211.16		1	0.7%
73741.97		1	0.7%
73891.46		1	0.7%
75396.46		1	0.7%
75472.46		1	0.7%
76537.77		1	0.7%
82051.74		1	0.7%
83294.53		1	0.7%
83671.36		1	0.7%
83875.32		1	0.7%
84673.11		1	0.7%
85777.4		1	0.7%
85973.34		1	0.7%
91296.01		1	0.7%
93671.44		1	0.7%
93802		1	0.7%
93803.68		1	0.7%

pcexp_11_mo: Per capita tot cons exp, spat & temp defl

Value	Label	Cases	Percentage
93882.89		1	0.7%
93905.02		1	0.7%
94005.55		1	0.7%
95106.27		1	0.7%
95302.7		1	0.7%
96416.48		1	0.7%
98689.8		1	0.7%
101360.1		1	0.7%
101432.4		1	0.7%
103112.1		1	0.7%
103192.8		1	0.7%
103532.9		1	0.7%
104697.8		1	0.7%
111471.4		1	0.7%
113440.6		1	0.7%
114158.6		1	0.7%
119356		1	0.7%
120558.3		1	0.7%
120849.8		1	0.7%
121031.8		1	0.7%
124948.2		1	0.7%
126203.7		1	0.7%
142669.3		1	0.7%
144483.2		1	0.7%
151607.3		1	0.7%
160692.2		1	0.7%
162921.8		1	0.7%
167299.7		1	0.7%
175913.7		1	0.7%
179736.5		1	0.7%
180255.2		1	0.7%
195608.8		1	0.7%
209910		1	0.7%
213797.5		1	0.7%
214434.8		1	0.7%
226795.5		1	0.7%
233895		1	0.7%
261272.8		1	0.7%
262519.3		1	0.7%
289815.7		1	0.7%
313152.4		1	0.7%
424003.4		1	0.7%

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

poor11_mo1: Poverty status

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
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# poor11_mo1: Poverty status			
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Recoding and Derivation		Poverty status	
Value	Label	Cases	Percentage
0		90	61.2%
1		57	38.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# merge_panel: merge_panel			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
matched (3)		147	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ag_prod: Agricultural Production			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=87 /-] [Invalid=0 /-]	
Literal question		Agricultural Production	
Value	Label	Cases	Percentage
Above average		31	35.6%
Average		35	40.2%
Below average		21	24.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# income_source_long: income_source (long)			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Literal question		income_source (long)	
Value	Label	Cases	Percentage
Asset sale		3	2.0%
Farm profits		72	49.0%
No income		1	0.7%
Non-farm profits		27	18.4%
Other		1	0.7%
Pension		5	3.4%
Rent		1	0.7%
Wages		37	25.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# remittances: remittances			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Literal question		remittances	
Value	Label	Cases	Percentage
0		134	91.2%
1		13	8.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# employment: employment			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=144 /-] [Invalid=3 /-]		
Literal question	employment		
Value	Label	Cases	Percentage
1		8	5.6%
2		80	55.6%
3		33	22.9%
4		21	14.6%
5		2	1.4%
Sysmiss		3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# emp_change: Employment changed (last 12 months)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Employment changed (last 12 months)		
Value	Label	Cases	Percentage
0		126	85.7%
1		21	14.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# income_wage: Income source: wages			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Income source: wages		
Value	Label	Cases	Percentage
0		110	74.8%
1		37	25.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# income_selffarm: Income source: self-employed (farm)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Income source: self-employed (farm)		
Value	Label	Cases	Percentage
0		75	51.0%
1		72	49.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# income_selfnonfarm: Income source: self-employed (non-farm)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Income source: self-employed (non-farm)		
Value	Label	Cases	Percentage
0		120	81.6%
1		27	18.4%

# income_selfnonfarm: Income source: self-employed (non-farm)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# income_pension: Income source: pension			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Income source: pension		
Value	Label	Cases	Percentage
0		142	96.6%
1		5	3.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# empl_agwage: Main employment: farm (wages)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Main employment: farm (wages)		
Value	Label	Cases	Percentage
0		139	94.6%
1		8	5.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# empl_selffarm: Main employment: farm (self-employed)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Main employment: farm (self-employed)		
Value	Label	Cases	Percentage
0		67	45.6%
1		80	54.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# empl_nonagwage: Main employment: non-farm (wage)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Main employment: non-farm (wage)		
Value	Label	Cases	Percentage
0		114	77.6%
1		33	22.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# empl_selfnonfarm: Main employment: non-farm (self-employed)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Main employment: non-farm (self-employed)		
Value	Label	Cases	Percentage
0		126	85.7%
1		21	14.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# empl_livestock: Main employment: livestock herding			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Main employment: livestock herding		
Value	Label	Cases	Percentage
0		145	98.6%
1		2	1.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# moved: moved			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
Did not move		142	96.6%
Moved		5	3.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# child_young: child_young			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		67	45.6%
1		80	54.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# child: Hh has children (<16 yrs)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Hh has children (<16 yrs)		
Value	Label	Cases	Percentage
0		14	9.5%
1		133	90.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# child_school_frac_cat: Fraction of schooled children going to school regularly (categorical)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Fraction of schooled children going to school regularly (categorical)		
Value	Label	Cases	Percentage
.		18	12.2%
All		116	78.9%
Between None and All		7	4.8%
None		6	4.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rural: Rural (dummy)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		

# rural: Rural (dummy)			
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Literal question		Rural (dummy)	
Value	Label	Cases	Percentage
0		53	36.1%
1		94	63.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hhsiz_cat: hhsiz_cat			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
13-14		17	11.6%
15-20		17	11.6%
21 or more		7	4.8%
4 or less		11	7.5%
43256		26	17.7%
43319		21	14.3%
43382		24	16.3%
43445		24	16.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hhhead_age_cat: hhhead_age_cat			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
30 or under		5	3.4%
31-40		29	19.7%
41-50		43	29.3%
51-60		34	23.1%
61-70		26	17.7%
71-80		7	4.8%
Over 80		3	2.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# child_nr_cat: child_nr_cat			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
43160		38	25.9%
43224		41	27.9%
43318		34	23.1%
43382		9	6.1%
no children		14	9.5%
over 10		11	7.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# conflict_hh: HH conflict: any event			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	HH conflict: any event		
Value	Label	Cases	Percentage
0		70	47.6%
1		77	52.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# conflict_hh_cat: conflict_hh_cat			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=77 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
Assets destroyed		5	6.5%
Destroyed dwelling		3	3.9%
Injured / disabled		1	1.3%
Land occupied		1	1.3%
Physical aggression		2	2.6%
Refugee / displaced		3	3.9%
Restricted care		12	15.6%
Restricted school		25	32.5%
Robbed (money or assets)		10	13.0%
Robbery of dwelling		15	19.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# conflict_com: Community conflict: any event			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=0 /-]		
Literal question	Community conflict: any event		
Value	Label	Cases	Percentage
0		39	26.5%
1		108	73.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# conflict_com_cat: conflict_com_cat			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=108 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
Assets destroyed		7	6.5%
Captured, kidnapped or abducted		2	1.9%
Destroyed dwelling		5	4.6%

conflict_com_cat: conflict_com_cat

Value	Label	Cases	Percentage
Injured / disabled		4	3.7%
Killed		2	1.9%
Land occupied		2	1.9%
Physical aggression		1	0.9%
Refugee / displaced		3	2.8%
Restricted care		21	19.4%
Restricted school		24	22.2%
Robbed (money or assets)		18	16.7%
Robbery of dwelling		18	16.7%
Sexual violence		1	0.9%

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

File : Food_sec_SS

hhid: hhid

Information [Type= discrete] [Format=numeric] [Range= 30032-320209] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
30032		1	0.5%
30033		1	0.5%
30034		1	0.5%
30036		1	0.5%
30039		1	0.5%
30040		1	0.5%
30061		1	0.5%
30062		1	0.5%
30063		1	0.5%
30065		1	0.5%
30069		1	0.5%
30111		1	0.5%
30112		1	0.5%
30113		1	0.5%
30115		1	0.5%
30116		1	0.5%
30118		1	0.5%
30119		1	0.5%
30142		1	0.5%
30146		1	0.5%
30148		1	0.5%
30149		1	0.5%
60014		1	0.5%
60015		1	0.5%
60020		1	0.5%
60021		1	0.5%
60023		1	0.5%
60027		1	0.5%
60030		1	0.5%
60061		1	0.5%
60062		1	0.5%
60063		1	0.5%
60064		1	0.5%
60066		1	0.5%
60069		1	0.5%
90011		1	0.5%
90014		1	0.5%
90016		1	0.5%
90018		1	0.5%
90019		1	0.5%
90061		1	0.5%

File : Food_sec_SS

hhid: hhid

Value	Label	Cases	Percentage
90063		1	0.5%
90065		1	0.5%
90066		1	0.5%
90067		1	0.5%
90101		1	0.5%
90102		1	0.5%
90104		1	0.5%
90105		1	0.5%
90106		1	0.5%
90108		1	0.5%
90113		1	0.5%
90114		1	0.5%
90118		1	0.5%
90127		1	0.5%
90128		1	0.5%
100001		1	0.5%
100003		1	0.5%
100004		1	0.5%
100005		1	0.5%
100006		1	0.5%
100008		1	0.5%
100009		1	0.5%
100014		1	0.5%
100015		1	0.5%
100016		1	0.5%
100018		1	0.5%
100026		1	0.5%
100030		1	0.5%
100041		1	0.5%
100042		1	0.5%
100043		1	0.5%
100046		1	0.5%
100047		1	0.5%
100048		1	0.5%
100049		1	0.5%
100050		1	0.5%
100053		1	0.5%
100055		1	0.5%
100056		1	0.5%
100059		1	0.5%
100071		1	0.5%
100072		1	0.5%
100073		1	0.5%

File : Food_sec_SS

hhid: hhid

Value	Label	Cases	Percentage
100076		1	0.5%
100077		1	0.5%
100079		1	0.5%
100080		1	0.5%
100101		1	0.5%
100104		1	0.5%
100105		1	0.5%
100106		1	0.5%
100107		1	0.5%
100122		1	0.5%
100123		1	0.5%
100125		1	0.5%
100126		1	0.5%
100127		1	0.5%
100129		1	0.5%
100130		1	0.5%
120012		1	0.5%
120013		1	0.5%
120014		1	0.5%
120015		1	0.5%
120017		1	0.5%
120021		1	0.5%
120022		1	0.5%
120023		1	0.5%
120025		1	0.5%
120026		1	0.5%
120028		1	0.5%
120030		1	0.5%
120034		1	0.5%
120035		1	0.5%
120037		1	0.5%
120038		1	0.5%
120039		1	0.5%
120040		1	0.5%
120063		1	0.5%
120064		1	0.5%
120065		1	0.5%
120066		1	0.5%
120068		1	0.5%
120069		1	0.5%
120070		1	0.5%
120073		1	0.5%
120074		1	0.5%

File : Food_sec_SS

hhid: hhid

Value	Label	Cases	Percentage
120075		1	0.5%
120076		1	0.5%
120078		1	0.5%
120080		1	0.5%
120081		1	0.5%
120083		1	0.5%
120085		1	0.5%
120088		1	0.5%
120089		1	0.5%
320011		1	0.5%
320013		1	0.5%
320015		1	0.5%
320016		1	0.5%
320017		1	0.5%
320018		1	0.5%
320019		1	0.5%
320020		1	0.5%
320024		1	0.5%
320026		1	0.5%
320027		1	0.5%
320029		1	0.5%
320030		1	0.5%
320034		1	0.5%
320040		1	0.5%
320041		1	0.5%
320042		1	0.5%
320045		1	0.5%
320048		1	0.5%
320049		1	0.5%
320050		1	0.5%
320066		1	0.5%
320069		1	0.5%
320070		1	0.5%
320071		1	0.5%
320073		1	0.5%
320084		1	0.5%
320086		1	0.5%
320088		1	0.5%
320089		1	0.5%
320094		1	0.5%
320096		1	0.5%
320099		1	0.5%
320104		1	0.5%

File : Food_sec_SS

hhid: hhid

Value	Label	Cases	Percentage
320105		1	0.5%
320106		1	0.5%
320107		1	0.5%
320110		1	0.5%
320112		1	0.5%
320113		1	0.5%
320114		1	0.5%
320115		1	0.5%
320116		1	0.5%
320118		1	0.5%
320119		1	0.5%
320122		1	0.5%
320124		1	0.5%
320128		1	0.5%
320138		1	0.5%
320140		1	0.5%
320142		1	0.5%
320143		1	0.5%
320144		1	0.5%
320145		1	0.5%
320147		1	0.5%
320148		1	0.5%
320162		1	0.5%
320164		1	0.5%
320165		1	0.5%
320166		1	0.5%
320167		1	0.5%
320170		1	0.5%
320175		1	0.5%
320176		1	0.5%
320177		1	0.5%
320178		1	0.5%
320179		1	0.5%
320187		1	0.5%
320188		1	0.5%
320189		1	0.5%
320193		1	0.5%
320194		1	0.5%
320196		1	0.5%
320202		1	0.5%
320203		1	0.5%
320204		1	0.5%
320206		1	0.5%

File : Food_sec_SS

hhid: hhid

Value	Label	Cases	Percentage
320207		1	0.5%
320208		1	0.5%
320209		1	0.5%

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

female_hhhead: female_hhhead

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

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question female_hhhead

Value	Label	Cases	Percentage
0		168	77.8%
1		48	22.2%

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

hhhead_age: hhhead_age

Information [Type= discrete] [Format=numeric] [Range= 23-101] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question hhhead_age

Value	Label	Cases	Percentage
23		1	0.5%
24		2	0.9%
26		1	0.5%
27		2	0.9%
28		2	0.9%
29		1	0.5%
30		1	0.5%
31		4	1.9%
32		3	1.4%
33		5	2.3%
34		4	1.9%
35		1	0.5%
36		7	3.2%
37		5	2.3%
38		5	2.3%
39		4	1.9%
40		1	0.5%
41		10	4.6%
42		5	2.3%
43		3	1.4%
44		8	3.7%
45		4	1.9%
46		4	1.9%
47		6	2.8%
48		7	3.2%

File : Food_sec_SS

hhhead_age: hhhead_age

Value	Label	Cases	Percentage
49		5	2.3%
50		4	1.9%
51		7	3.2%
52		4	1.9%
53		3	1.4%
54		1	0.5%
55		3	1.4%
56		4	1.9%
57		6	2.8%
58		2	0.9%
59		4	1.9%
60		2	0.9%
61		9	4.2%
62		2	0.9%
63		3	1.4%
64		6	2.8%
65		6	2.8%
66		8	3.7%
67		1	0.5%
68		2	0.9%
69		3	1.4%
70		4	1.9%
71		6	2.8%
72		1	0.5%
73		1	0.5%
74		4	1.9%
75		1	0.5%
76		4	1.9%
77		1	0.5%
79		2	0.9%
80		1	0.5%
82		3	1.4%
83		1	0.5%
88		1	0.5%
92		2	0.9%
94		2	0.9%
101		1	0.5%

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

avg_age: Average age in Household

Information	[Type= discrete] [Format=numeric] [Range= 9.333333-82] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Average age in Household

File : Food_sec_SS

avg_age: Average age in Household

Value	Label	Cases	Percentage
9.333333		1	0.5%
10		1	0.5%
12.71429		1	0.5%
13.375		1	0.5%
13.5		1	0.5%
13.55556		1	0.5%
13.6		1	0.5%
13.875		1	0.5%
14		1	0.5%
14.5		3	1.4%
14.6		1	0.5%
15		1	0.5%
15.14286		1	0.5%
15.6		1	0.5%
15.625		1	0.5%
15.66667		1	0.5%
16		1	0.5%
16.3		1	0.5%
16.41176		1	0.5%
16.5		1	0.5%
16.6		1	0.5%
16.66667		2	0.9%
16.8		2	0.9%
17		1	0.5%
17.11111		1	0.5%
18		3	1.4%
18.09091		1	0.5%
18.2		1	0.5%
18.33333		1	0.5%
18.5		1	0.5%
18.6		1	0.5%
18.85		1	0.5%
18.85714		1	0.5%
19		2	0.9%
19.07692		1	0.5%
19.2		1	0.5%
19.25		1	0.5%
19.3		1	0.5%
19.5		1	0.5%
19.63636		1	0.5%
19.66667		1	0.5%
19.8		1	0.5%
19.83333		1	0.5%

File : Food_sec_SS

avg_age: Average age in Household

Value	Label	Cases	Percentage
20		3	1.4%
20.14286		1	0.5%
20.5		1	0.5%
20.625		1	0.5%
20.7		1	0.5%
20.75		2	0.9%
20.85714		2	0.9%
21		1	0.5%
21.07692		1	0.5%
21.1		1	0.5%
21.16667		1	0.5%
21.2		1	0.5%
21.25		2	0.9%
21.28572		1	0.5%
21.33333		1	0.5%
21.4		1	0.5%
21.57143		1	0.5%
21.6		1	0.5%
21.66667		1	0.5%
21.8		2	0.9%
22		1	0.5%
22.125		1	0.5%
22.14286		1	0.5%
22.42857		2	0.9%
22.5		1	0.5%
22.75		1	0.5%
22.85714		2	0.9%
23		1	0.5%
23.125		1	0.5%
23.16667		1	0.5%
23.33333		1	0.5%
23.8		3	1.4%
23.83333		1	0.5%
24		2	0.9%
24.14286		1	0.5%
24.33333		1	0.5%
24.5		1	0.5%
24.61539		1	0.5%
24.71428		1	0.5%
24.72727		1	0.5%
24.75		1	0.5%
24.8		1	0.5%
24.83333		1	0.5%

File : Food_sec_SS

avg_age: Average age in Household

Value	Label	Cases	Percentage
25		2	0.9%
25.25		1	0.5%
25.71428		1	0.5%
25.75		1	0.5%
25.85714		1	0.5%
25.875		1	0.5%
25.92308		1	0.5%
26		2	0.9%
26.16667		1	0.5%
26.4		1	0.5%
26.625		1	0.5%
26.75		1	0.5%
27.08333		1	0.5%
27.21428		1	0.5%
27.4		1	0.5%
27.58333		1	0.5%
27.6		1	0.5%
28		2	0.9%
28.1		1	0.5%
28.35714		1	0.5%
28.38461		1	0.5%
28.42857		1	0.5%
28.66667		2	0.9%
28.69231		1	0.5%
28.85714		1	0.5%
29.14286		1	0.5%
29.18182		1	0.5%
29.2		1	0.5%
29.28572		1	0.5%
29.33333		1	0.5%
29.375		2	0.9%
29.625		1	0.5%
30		2	0.9%
30.1		1	0.5%
30.125		3	1.4%
31		4	1.9%
31.16667		1	0.5%
31.25		1	0.5%
31.33333		1	0.5%
31.75		1	0.5%
32.11111		1	0.5%
32.14286		1	0.5%
32.16667		1	0.5%

File : Food_sec_SS

avg_age: Average age in Household

Value	Label	Cases	Percentage
32.85714		1	0.5%
32.875		1	0.5%
32.88889		1	0.5%
33		1	0.5%
33.33333		1	0.5%
33.57143		1	0.5%
33.8		1	0.5%
34		1	0.5%
34.25		1	0.5%
34.33333		1	0.5%
34.5		1	0.5%
35		1	0.5%
35.8		1	0.5%
36		2	0.9%
36.5		2	0.9%
37.28571		1	0.5%
37.33333		1	0.5%
37.4		1	0.5%
38.16667		1	0.5%
38.33333		1	0.5%
39		1	0.5%
39.25		1	0.5%
39.33333		2	0.9%
39.66667		2	0.9%
40		1	0.5%
40.14286		1	0.5%
41		1	0.5%
41.5		1	0.5%
41.625		1	0.5%
42		1	0.5%
42.6		1	0.5%
44.33333		1	0.5%
45		1	0.5%
46.66667		1	0.5%
46.85714		1	0.5%
47		2	0.9%
48		2	0.9%
48.33333		1	0.5%
48.66667		1	0.5%
50.83333		1	0.5%
52		1	0.5%
52.33333		1	0.5%
53.66667		1	0.5%

File : Food_sec_SS

avg_age: Average age in Household

Value	Label	Cases	Percentage
55		2	0.9%
59.5		1	0.5%
60		1	0.5%
65		1	0.5%
65.33334		1	0.5%
66		1	0.5%
70		1	0.5%
82		1	0.5%

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

avg_adult_age: Average age of adult household members

Information	[Type= discrete] [Format=numeric] [Range= 22-94] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Average age of adult household members

Value	Label	Cases	Percentage
22		1	0.5%
22.4		1	0.5%
23		2	0.9%
24		1	0.5%
24.33333		1	0.5%
24.5		2	0.9%
24.66667		1	0.5%
25.6		1	0.5%
26		1	0.5%
26.4		1	0.5%
26.75		1	0.5%
26.85714		1	0.5%
27.2		1	0.5%
27.66667		1	0.5%
27.75		1	0.5%
27.8		1	0.5%
28		3	1.4%
28.25		3	1.4%
28.4		1	0.5%
28.66667		1	0.5%
28.71428		1	0.5%
28.83333		1	0.5%
29		4	1.9%
29.16667		1	0.5%
29.2		1	0.5%
29.33333		1	0.5%
29.375		1	0.5%
29.66667		1	0.5%
30		2	0.9%

File : Food_sec_SS

avg_adult_age: Average age of adult household members

Value	Label	Cases	Percentage
30.2		1	0.5%
30.33333		1	0.5%
30.375		1	0.5%
30.4		1	0.5%
30.625		1	0.5%
31		7	3.2%
31.25		1	0.5%
31.33333		1	0.5%
31.5		1	0.5%
31.55556		1	0.5%
31.66667		3	1.4%
32		3	1.4%
32.4		1	0.5%
32.5		3	1.4%
32.57143		1	0.5%
32.8		1	0.5%
33		2	0.9%
33.14286		1	0.5%
33.28571		1	0.5%
33.33333		1	0.5%
33.5		3	1.4%
33.66667		2	0.9%
33.77778		1	0.5%
34		6	2.8%
34.25		1	0.5%
34.33333		3	1.4%
34.5		2	0.9%
34.75		1	0.5%
35		2	0.9%
35.25		1	0.5%
35.4		1	0.5%
35.5		1	0.5%
35.6		1	0.5%
35.66667		1	0.5%
36		5	2.3%
36.25		1	0.5%
36.33333		1	0.5%
36.5		4	1.9%
36.75		1	0.5%
37		5	2.3%
37.25		1	0.5%
37.33333		1	0.5%
37.5		2	0.9%

File : Food_sec_SS

avg_adult_age: Average age of adult household members

Value	Label	Cases	Percentage
38		3	1.4%
38.2		1	0.5%
38.33333		1	0.5%
38.5		3	1.4%
38.66667		1	0.5%
38.75		1	0.5%
39		4	1.9%
39.25		1	0.5%
39.6		1	0.5%
39.66667		2	0.9%
39.71429		1	0.5%
40		3	1.4%
40.28571		1	0.5%
40.33333		1	0.5%
40.5		2	0.9%
40.66667		1	0.5%
41		6	2.8%
41.33333		1	0.5%
41.5		2	0.9%
41.66667		1	0.5%
41.75		1	0.5%
42		1	0.5%
42.2		1	0.5%
42.66667		1	0.5%
42.75		1	0.5%
43.16667		1	0.5%
43.8		1	0.5%
44		1	0.5%
44.33333		1	0.5%
44.5		2	0.9%
45.25		1	0.5%
45.33333		1	0.5%
46		1	0.5%
46.5		1	0.5%
46.66667		1	0.5%
47		3	1.4%
47.2		1	0.5%
48		4	1.9%
48.16667		1	0.5%
48.33333		1	0.5%
48.5		1	0.5%
49		2	0.9%
49.5		1	0.5%

File : Food_sec_SS

avg_adult_age: Average age of adult household members

Value	Label	Cases	Percentage
50		2	0.9%
51.5		2	0.9%
52		1	0.5%
52.33333		1	0.5%
53.5		1	0.5%
54		1	0.5%
55		1	0.5%
55.5		1	0.5%
57		1	0.5%
59.5		1	0.5%
60		1	0.5%
61		1	0.5%
63		1	0.5%
64		1	0.5%
65		1	0.5%
65.5		1	0.5%
66		1	0.5%
69.5		1	0.5%
70		1	0.5%
72		1	0.5%
73		1	0.5%
74		1	0.5%
76		2	0.9%
79		1	0.5%
82		1	0.5%
87		1	0.5%
94		1	0.5%

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

dead_count: Number of deaths in household

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Number of deaths in household

Value	Label	Cases	Percentage
0		193	89.4%
1		22	10.2%
2		1	0.5%

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

dead_member: At least one household memeber died

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	At least one household memeber died

File : Food_sec_SS

dead_member: At least one household member died

Value	Label	Cases	Percentage
0		193	89.4%
1		23	10.6%

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

spouse_nr: Number of Spouses

Information [Type= discrete] [Format=numeric] [Range= 0-2.214286] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question Number of Spouses

Value	Label	Cases	Percentage
0		63	29.2%
0.1		1	0.5%
0.125		4	1.9%
0.1428571		3	1.4%
0.1666667		3	1.4%
0.2		6	2.8%
0.2222222		2	0.9%
0.25		2	0.9%
0.2727273		1	0.5%
0.2857143		5	2.3%
0.3		1	0.5%
0.3076923		1	0.5%
0.3333333		8	3.7%
0.375		6	2.8%
0.4		1	0.5%
0.4285714		4	1.9%
0.4444444		2	0.9%
0.4545455		1	0.5%
0.5		16	7.4%
0.5454546		2	0.9%
0.5714286		2	0.9%
0.5833333		1	0.5%
0.6		3	1.4%
0.625		2	0.9%
0.6666667		11	5.1%
0.7142857		4	1.9%
0.75		4	1.9%
0.7777778		1	0.5%
0.8		6	2.8%
0.8333333		4	1.9%
0.8571429		3	1.4%
0.875		1	0.5%
0.8888889		2	0.9%
0.9		2	0.9%

File : Food_sec_SS

spouse_nr: Number of Spouses

Value	Label	Cases	Percentage
1		26	12.0%
1.142857		1	0.5%
1.153846		1	0.5%
1.166667		1	0.5%
1.222222		2	0.9%
1.230769		1	0.5%
1.3		1	0.5%
1.333333		1	0.5%
1.384615		1	0.5%
1.4		1	0.5%
1.5		1	0.5%
2.214286		1	0.5%

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

fem_nr: Number of adult female members

Information	[Type= discrete] [Format=numeric] [Range= 0-4.125] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Number of adult female members

Value	Label	Cases	Percentage
0		9	4.2%
0.1428571		1	0.5%
0.1666667		3	1.4%
0.2		3	1.4%
0.2222222		2	0.9%
0.25		3	1.4%
0.2857143		3	1.4%
0.3333333		3	1.4%
0.375		7	3.2%
0.4		2	0.9%
0.4285714		3	1.4%
0.5		12	5.6%
0.6		3	1.4%
0.625		2	0.9%
0.6666667		10	4.6%
0.8		4	1.9%
0.8333333		2	0.9%
0.8461539		1	0.5%
0.8571429		4	1.9%
0.875		1	0.5%
0.9		1	0.5%
1		22	10.2%
1.125		2	0.9%
1.142857		3	1.4%
1.166667		1	0.5%

File : Food_sec_SS

fem_nr: Number of adult female members

Value	Label	Cases	Percentage
1.2		3	1.4%
1.222222		1	0.5%
1.25		2	0.9%
1.272727		1	0.5%
1.285714		1	0.5%
1.3		1	0.5%
1.307692		1	0.5%
1.333333		6	2.8%
1.4		3	1.4%
1.428571		3	1.4%
1.444444		1	0.5%
1.5		3	1.4%
1.555556		1	0.5%
1.571429		1	0.5%
1.6		2	0.9%
1.625		1	0.5%
1.636364		1	0.5%
1.666667		3	1.4%
1.714286		2	0.9%
1.727273		2	0.9%
1.75		3	1.4%
1.8		3	1.4%
1.833333		2	0.9%
1.857143		1	0.5%
1.875		3	1.4%
1.9		2	0.9%
1.916667		2	0.9%
2		8	3.7%
2.1		1	0.5%
2.111111		2	0.9%
2.125		1	0.5%
2.142857		1	0.5%
2.2		1	0.5%
2.25		4	1.9%
2.266667		1	0.5%
2.307692		1	0.5%
2.333333		1	0.5%
2.352941		1	0.5%
2.357143		1	0.5%
2.375		1	0.5%
2.4		1	0.5%
2.428571		2	0.9%
2.444444		1	0.5%

File : Food_sec_SS

fem_nr: Number of adult female members

Value	Label	Cases	Percentage
2.5		1	0.5%
2.545455		1	0.5%
2.555556		1	0.5%
2.571429		1	0.5%
2.666667		1	0.5%
2.714286		2	0.9%
2.727273		1	0.5%
2.777778		1	0.5%
2.833333		1	0.5%
2.857143		1	0.5%
2.888889		1	0.5%
2.923077		1	0.5%
2.95		1	0.5%
3		3	1.4%
3.2		1	0.5%
3.384615		1	0.5%
3.4		2	0.9%
3.5		1	0.5%
3.916667		1	0.5%
4		1	0.5%
4.083333		1	0.5%
4.125		1	0.5%

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

male_nr: Number of adult male in the household

Information	[Type= discrete] [Format=numeric] [Range= 0-6.25] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Number of adult male in the household

Value	Label	Cases	Percentage
0		7	3.2%
0.1		1	0.5%
0.125		1	0.5%
0.1428571		2	0.9%
0.1666667		2	0.9%
0.2		5	2.3%
0.2307692		1	0.5%
0.25		1	0.5%
0.2857143		2	0.9%
0.3333333		9	4.2%
0.375		2	0.9%
0.4285714		2	0.9%
0.5		12	5.6%
0.5555556		1	0.5%
0.5714286		3	1.4%

File : Food_sec_SS

male_nr: Number of adult male in the household

Value	Label	Cases	Percentage
0.6		4	1.9%
0.625		2	0.9%
0.666667		10	4.6%
0.6923077		1	0.5%
0.7142857		1	0.5%
0.75		2	0.9%
0.8		2	0.9%
0.8333333		2	0.9%
0.8461539		2	0.9%
0.8571429		4	1.9%
0.875		2	0.9%
0.9		2	0.9%
1		34	15.7%
1.1		1	0.5%
1.111111		1	0.5%
1.142857		4	1.9%
1.166667		1	0.5%
1.2		1	0.5%
1.25		1	0.5%
1.285714		3	1.4%
1.333333		3	1.4%
1.375		1	0.5%
1.4		1	0.5%
1.444444		1	0.5%
1.454545		1	0.5%
1.461538		1	0.5%
1.5		5	2.3%
1.555556		1	0.5%
1.571429		2	0.9%
1.6		4	1.9%
1.625		1	0.5%
1.666667		4	1.9%
1.714286		3	1.4%
1.727273		1	0.5%
1.75		3	1.4%
1.8		2	0.9%
1.875		1	0.5%
2		5	2.3%
2.083333		1	0.5%
2.1		2	0.9%
2.125		1	0.5%
2.142857		1	0.5%
2.15		1	0.5%

File : Food_sec_SS

male_nr: Number of adult male in the household

Value	Label	Cases	Percentage
2.166667		2	0.9%
2.2		1	0.5%
2.25		3	1.4%
2.333333		2	0.9%
2.363636		1	0.5%
2.4		2	0.9%
2.5		6	2.8%
2.545455		1	0.5%
2.571429		1	0.5%
2.6		1	0.5%
2.625		1	0.5%
2.642857		1	0.5%
2.714286		2	0.9%
2.75		2	0.9%
2.764706		1	0.5%
2.888889		1	0.5%
3		2	0.9%
3.071429		1	0.5%
3.25		2	0.9%
3.454545		1	0.5%
3.6		1	0.5%
3.692308		1	0.5%
3.875		1	0.5%
4.5		1	0.5%
6.25		1	0.5%

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

child_schoolage_nr: Number of school aged children (5-15yrs)

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Number of school aged children (5-15yrs)

Value	Label	Cases	Percentage
0		59	27.3%
1		41	19.0%
2		41	19.0%
3		40	18.5%
4		20	9.3%
5		6	2.8%
6		4	1.9%
7		2	0.9%
8		1	0.5%
9		1	0.5%
10		1	0.5%

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

File : Food_sec_SS

girl_schoolage_nr: Number of school aged girls

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

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question Number of school aged girls

Value	Label	Cases	Percentage
0		103	47.7%
1		53	24.5%
2		34	15.7%
3		20	9.3%
4		3	1.4%
5		2	0.9%
6		1	0.5%

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

boy_schoolage_nr: Number of children less than 5yrs

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

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question Number of children less than 5yrs

Value	Label	Cases	Percentage
0		100	46.3%
1		59	27.3%
2		36	16.7%
3		12	5.6%
4		4	1.9%
5		4	1.9%
6		1	0.5%

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

child_young_nr: Number of children less than 5yrs

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

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question Number of children less than 5yrs

Value	Label	Cases	Percentage
0		150	69.4%
1		39	18.1%
2		16	7.4%
3		8	3.7%
4		1	0.5%
6		2	0.9%

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

girl_young_nr: Number of girls <5 yrs

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

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question Number of girls <5 yrs

File : Food_sec_SS

girl_young_nr: Number of girls <5 yrs

Value	Label	Cases	Percentage
0		176	81.5%
1		27	12.5%
2		12	5.6%
3		1	0.5%

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

boy_young_nr: Number of boys <5 yrs

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Number of boys <5 yrs

Value	Label	Cases	Percentage
0		178	82.4%
1		26	12.0%
2		8	3.7%
3		2	0.9%
4		1	0.5%
5		1	0.5%

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

child_school_frac: Fraction of schooled children going to school regularly

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=155 /-] [Invalid=61 /-]
Literal question	Fraction of schooled children going to school regularly

Value	Label	Cases	Percentage
0		11	7.1%
0.25		1	0.6%
0.3333333		1	0.6%
0.6666667		2	1.3%
0.8		2	1.3%
0.8333333		1	0.6%
1		137	88.4%
Sysmiss		61	

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

child_nr: Number of children <16

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Number of children <16

Value	Label	Cases	Percentage
0		55	25.5%
1		36	16.7%
2		26	12.0%
3		37	17.1%
4		26	12.0%

File : Food_sec_SS

child_nr: Number of children <16

Value	Label	Cases	Percentage
5		13	6.0%
6		13	6.0%
7		5	2.3%
8		3	1.4%
12		2	0.9%

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

girl_nr: Number of girls <16

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Number of girls <16

Value	Label	Cases	Percentage
0		92	42.6%
1		45	20.8%
2		41	19.0%
3		26	12.0%
4		5	2.3%
5		4	1.9%
6		3	1.4%

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

boy_nr: Number of boys <16

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Number of boys <16

Value	Label	Cases	Percentage
0		91	42.1%
1		56	25.9%
2		32	14.8%
3		18	8.3%
4		8	3.7%
5		7	3.2%
6		3	1.4%
7		1	0.5%

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

Id: ParentId1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	ParentId1

Value	Label	Cases	Percentage
00f39255bfb2417		1	0.5%
02b66900f4aa4c5		1	0.5%
05556e2fb05e462		1	0.5%

File : Food_sec_SS

Id: ParentId1

Value	Label	Cases	Percentage
0937ad117c9e43d		1	0.5%
09f44c58c957495		1	0.5%
0a21f33ecfbc44ba		1	0.5%
0caa65ef078641a		1	0.5%
0dcf158dbbd9444		1	0.5%
10c4d516653c42a		1	0.5%
15fa17e3f3944db		1	0.5%
168ab62d5a6f447		1	0.5%
18081bd2d5864af		1	0.5%
19f8feff3a2646fc		1	0.5%
1abc4da1ae84406		1	0.5%
1af7e7717b5543b		1	0.5%
1c3fc698a570454		1	0.5%
1cba371af17c491		1	0.5%
201dc709a0a348c		1	0.5%
20e1980d86ba48f		1	0.5%
214ff92f40d84f86		1	0.5%
2161ac67612545c		1	0.5%
2268a89fb3da4ca		1	0.5%
253b9a2ef900414		1	0.5%
25bf92a971b9427		1	0.5%
2708b348453748		1	0.5%
27f074a28830468		1	0.5%
2891a8111e3d4ef		1	0.5%
2a100a432f89432		1	0.5%
2c427db696564bf		1	0.5%
338a91d13e3847c		1	0.5%
34559ffc8be641cc		1	0.5%
34e002a91b0b4b5		1	0.5%
36a79e98d01f4fd		1	0.5%
37fa3fe6c2c145a5		1	0.5%
38b4c7716b6d4ec		1	0.5%
396d948257ff4ef2		1	0.5%
3bfe16b4d5c8470		1	0.5%
3df5eb1062b543b		1	0.5%
3ecd4b38d4e54e8		1	0.5%
3f15fb75d9e541cc		1	0.5%
40a1138331734a4		1	0.5%
4128d96b621f44f		1	0.5%
45531c8b5fe244b		1	0.5%
45570d1fe9fa4dd		1	0.5%
46aa76bfce2f4881		1	0.5%
47dfea020a7442c		1	0.5%

File : Food_sec_SS

Id: ParentId1

Value	Label	Cases	Percentage
4d519689b4aa457		1	0.5%
4ed2029aef9040b		1	0.5%
4f8e442c770b46f		1	0.5%
4f91f6e6f4684578		1	0.5%
50e1768d355f4bd		1	0.5%
5264c5a931064aa		1	0.5%
533823b2a629449		1	0.5%
54a12ad25c51454		1	0.5%
54d9d7177eba495		1	0.5%
55f0c832d0ff4afa		1	0.5%
582327c426e44ee		1	0.5%
594efaed6260437		1	0.5%
5e5697c2b4cf47a		1	0.5%
6087a67ed77f4af		1	0.5%
608db4f5a3cd402		1	0.5%
60ae77b6d3e24c0		1	0.5%
631e23b2f9474da		1	0.5%
66f94b8515f146b		1	0.5%
6839d5aa4f924f1c		1	0.5%
68a007ba8ef248d		1	0.5%
6a91a582812f41d		1	0.5%
6c6b897af17445b		1	0.5%
70ada9bf9a754ec		1	0.5%
70f8691e3857470		1	0.5%
719d46d6c7af4a7		1	0.5%
745b6d92813340a		1	0.5%
74e644d6f4b04f6		1	0.5%
7569369c6a1242a		1	0.5%
76629f81979a46b		1	0.5%
76a03aeee47d40d		1	0.5%
771c6f1e77704a4		1	0.5%
77d57139afb1485		1	0.5%
7912b1d28f194e1		1	0.5%
7953dea65a9d45e		1	0.5%
79ca563762394e4		1	0.5%
7a06a4d188a947a		1	0.5%
7c375da782154cc		1	0.5%
7c5b8c8c34d8480		1	0.5%
7eb625d34fa1497		1	0.5%
8060e402dd8a405		1	0.5%
80971a364ad046a		1	0.5%
81dfd1b85beb46f		1	0.5%
82ff183b12944b0		1	0.5%

File : Food_sec_SS

Id: ParentId1

Value	Label	Cases	Percentage
86d2c304107f48b		1	0.5%
871f61967f054d5		1	0.5%
880812c6d4ef418		1	0.5%
89d53f1fb374cd		1	0.5%
8a0a7debeb14476		1	0.5%
8a8dcc24f079489		1	0.5%
8abdc10790aa4c4		1	0.5%
8b9cef7dee8a488		1	0.5%
8cd08b562bcf415		1	0.5%
8d45194f57d44b9		1	0.5%
8d853e1ea147475		1	0.5%
8ee1626781964df		1	0.5%
8f4dfcaabea548d3		1	0.5%
907139838e6f431		1	0.5%
908aae5c3a434bb		1	0.5%
913dbc930a7949e		1	0.5%
9178a895bfd948c		1	0.5%
91b9f9078f554b9		1	0.5%
91bbe1f9bc34449		1	0.5%
91fba3323d10434		1	0.5%
92aefac2934a448l		1	0.5%
947c60068d7a4ba		1	0.5%
950ef1b25558411		1	0.5%
975d1fb27933479		1	0.5%
9805451267c3417		1	0.5%
99bbde39ac61486		1	0.5%
9b5f7e2538974ed		1	0.5%
9b88851e800a401		1	0.5%
9c10abdb62ef4a9		1	0.5%
9c5ddab4fc5044fi		1	0.5%
9ca86eea794643d		1	0.5%
9d0325a37c43414		1	0.5%
9ed7c1504b4242c		1	0.5%
9fa1854bbd9a466		1	0.5%
9fc5968206e942d		1	0.5%
a0974ad385a249e		1	0.5%
a09d2b34b58548c		1	0.5%
a0fe543743bc4bb		1	0.5%
a40c0b5d3e6345a		1	0.5%
a4be721bee114f4		1	0.5%
a7c4f85e0bc44ef7		1	0.5%
a934bb3ea5554fa		1	0.5%
a96f511cbaf34250		1	0.5%

File : Food_sec_SS

Id: ParentId1

Value	Label	Cases	Percentage
a9f812a824d940a		1	0.5%
aaf87807ed0c455		1	0.5%
ab96bcf8e78041a		1	0.5%
ac0337b8718142a		1	0.5%
afe9187e07de48b		1	0.5%
b01dbc3886a041f		1	0.5%
b298e82746f9421		1	0.5%
b48e29bf9a45423		1	0.5%
b5126ab2c522432		1	0.5%
b576e03a3716451		1	0.5%
b7db90cb2ddd41c		1	0.5%
baf044ec0a1e4efa		1	0.5%
bb59d5fc438b424		1	0.5%
bc41b7baa22349b		1	0.5%
bc5d2ba70d7047f		1	0.5%
bc6bb2e80de64af		1	0.5%
bdd057ab96ed46c		1	0.5%
be1a3b9838064ac		1	0.5%
be48e4e3c5ea4eb		1	0.5%
bf408db4c7ce4f8f		1	0.5%
bfbe51146ba3487		1	0.5%
bfddb44e8bd442		1	0.5%
c20b272bf1fa41f8		1	0.5%
c2d85a00bc0e42c		1	0.5%
c34c14154ec7431		1	0.5%
c34d31d3924548e		1	0.5%
c37cdfdcb293403		1	0.5%
c3e4dadddef47fd		1	0.5%
c42737dac35c47a		1	0.5%
c4f01150ae0d4db		1	0.5%
c62b10e8ff864a5f		1	0.5%
c9f40346c2df422		1	0.5%
ca52c70afe5240aa		1	0.5%
caba8d7da6ef4bb		1	0.5%
cb19bb72d8a54fd		1	0.5%
cc69a096f73245c		1	0.5%
cc74c74a8de044e		1	0.5%
cd4dd10f5dc0499		1	0.5%
ce517fc7a3ec4db		1	0.5%
ce5c0f651b2b443		1	0.5%
cf2a1136d5c54b5		1	0.5%
d0b98f8629184b4		1	0.5%
d0db56dc20fa474		1	0.5%

File : Food_sec_SS

Id: ParentId1

Value	Label	Cases	Percentage
d19a8f9e3609434		1	0.5%
d1c20f15c0df402c		1	0.5%
d361cc553fd3408		1	0.5%
d472946a5b5249e		1	0.5%
d63c869fe6384d0		1	0.5%
d657545cdd21441		1	0.5%
d6861db719b048e		1	0.5%
d694bcad96b947e		1	0.5%
d85291520ae44fd		1	0.5%
d9ef6712c9bc4e7		1	0.5%
dd0a0a6db3f24e8		1	0.5%
dd981dfe08a746a		1	0.5%
e041c22bcfa0487'		1	0.5%
e3140704cc964d8		1	0.5%
e424542a331f41f		1	0.5%
e4d2d86d904f4e3		1	0.5%
e77be0811b2f4aa		1	0.5%
e93e8ee49b024e4		1	0.5%
e9feb51aa1bf4c61		1	0.5%
eade363b662d4fb		1	0.5%
ebc91bcab0bf455:		1	0.5%
eca4a33d13884d4		1	0.5%
ecd2b5eb4bf34fd:		1	0.5%
ed770a326bf54ef:		1	0.5%
edd7315a7ff943dc		1	0.5%
f0cf19505f8f49d4		1	0.5%
f0dda3dc43e7481		1	0.5%
f1959da95d4c4a8		1	0.5%
f1be86d1babb4c7		1	0.5%
f23f948dc7ff4ea7		1	0.5%
f37ed2d1c3634f1e		1	0.5%
f6953e9d47ee4ae:		1	0.5%
f70fb0666fb14c2e		1	0.5%
f8d169f593c341fe		1	0.5%
fa1181b59a15401		1	0.5%
fc146223c2f34ea0		1	0.5%
fca110f63f644b5e		1	0.5%
fd7bd3b3d29c419		1	0.5%
fe281835f5ee4f18		1	0.5%
fe69c51d89234dc		1	0.5%
ff9d1c61ca804af0		1	0.5%

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

File : Food_sec_SS

hhsz: Household size

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

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question Household size

Value	Label	Cases	Percentage
1		5	2.3%
2		8	3.7%
3		17	7.9%
4		13	6.0%
5		22	10.2%
6		31	14.4%
7		34	15.7%
8		28	13.0%
9		14	6.5%
10		19	8.8%
11		6	2.8%
12		6	2.8%
13		7	3.2%
14		2	0.9%
15		2	0.9%
17		1	0.5%
20		1	0.5%

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

wa_03merge: wa_03merge

Information [Type= discrete] [Format=numeric] [Range= 1-50] [Missing=*]

Statistics [NW/ W] [Valid=14 /-] [Invalid=202 /-]

Literal question wa_03merge

Value	Label	Cases	Percentage
1		13	92.9%
50		1	7.1%
Sysmiss		202	

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

fm_05min: Distance to nearest market (minutes)

Information [Type= discrete] [Format=numeric] [Range= 0-120] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question Distance to nearest market (minutes)

Value	Label	Cases	Percentage
0		3	1.4%
1		23	10.6%
2		9	4.2%
3		3	1.4%
5		15	6.9%
7		2	0.9%

File : Food_sec_SS

fm_05min: Distance to nearest market (minutes)

Value	Label	Cases	Percentage
10		45	20.8%
15		23	10.6%
19		1	0.5%
20		25	11.6%
25		2	0.9%
30		40	18.5%
40		7	3.2%
45		9	4.2%
50		1	0.5%
60		3	1.4%
90		3	1.4%
120		2	0.9%

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

hh_a02: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	State

Value	Label	Cases	Percentage
Akwa I		22	10.2%
Bayels		13	6.0%
Cross		21	9.7%
Delta		44	20.4%
Edo		36	16.7%
Rivers		80	37.0%

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

hh_a09: Name of household head

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Name of household head

Value	Label	Cases	Percentage
ABBAH MATTIAS		1	0.5%
ABBEY OKELEKELE		1	0.5%
ABRAHAM OKOSUN		1	0.5%
ADEBAYO OMORODION		1	0.5%
AGROKO FRIDAY		1	0.5%
AJASTONE AJAOKUTA OKORO		1	0.5%

File : Food_sec_SS

hh_a09: Name of household head

Value	Label	Cases	Percentage
AKHIMIEN ALFRED		1	0.5%
AKOPOGHEGHI MARY		1	0.5%
ALICE OKELEKELE		1	0.5%
ALICE OSADOLOR		1	0.5%
AMAKIRI PEPPLE		1	0.5%
AMINATA GODWIN		1	0.5%
AMOS DANIEL		1	0.5%
AMOSE OWEDE		1	0.5%
ANDREW AKARA		1	0.5%
ANIEFOK ITIAT		1	0.5%
ANTHONY IRABOR		1	0.5%
ANTHONY OHILONYA		1	0.5%
ANTHONY OKONOFUA		1	0.5%
ASOBIA BOBMANUEL		1	0.5%
AUGUSTINE ERRIE		1	0.5%
BARIDOMA NKPA		1	0.5%
BARIKUURA SIRAGA		1	0.5%
BASSEY UBEHE JOHNSON		1	0.5%
BEN EMETA		1	0.5%
BERNARD EDET		1	0.5%
BLESSING IFAYE		1	0.5%
CHARITY ECHEZU		1	0.5%
CHIEF FUBARA ODUM		1	0.5%
CHIEF INNOCENT ENYINDA		1	0.5%
CHIEF ISOM OLU		1	0.5%

File : Food_sec_SS

hh_a09: Name of household head

Value	Label	Cases	Percentage
CHIJOKE OKAFOR		1	0.5%
CHINEDU IMEGI		1	0.5%
CHIOKWA OBEDIAH		1	0.5%
CHRISTIANA ABANGWO		1	0.5%
CHRISTOPHER UDIE(FESTUS UDIE)		1	0.5%
CLARA OSIFO		1	0.5%
CLEMENT IBEGWU		1	0.5%
CLEMENT USHIE		1	0.5%
COMFORT CHINAKWE		1	0.5%
CYPRAIN ANIAH		1	0.5%
CYPRAIN OLUNWA		1	0.5%
DANIEL OKOTIE		1	0.5%
DINNA ONYEWUCHI		1	0.5%
DUMDIBABARI MONDAY		1	0.5%
EBHODAGHE ANABEVBO		1	0.5%
EDEM ASUQUO ETUK		1	0.5%
EDEM ESSIEN NYONG		1	0.5%
EDET MOUONY		1	0.5%
EFFIONG ASUQUO		1	0.5%
EFFIONG OKON		1	0.5%
EFIOK E AKPAN		1	0.5%
EJIOFOR MAGDALYN		1	0.5%
EKPOWAN EDEM		1	0.5%
ELIZA BENNETH		1	0.5%
ELIZABETH BROWN		1	0.5%

File : Food_sec_SS

hh_a09: Name of household head

Value	Label	Cases	Percentage
EMMANUEL EKONG		1	0.5%
EMMANUEL OGBOELI		1	0.5%
EMMANUEL OKO		1	0.5%
EMMANUEL ONNUACHU		1	0.5%
EMMANUEL ORUNABO		1	0.5%
EMMANUEL SUNDAY UDO		1	0.5%
ENDURANCE OGBEBOR		1	0.5%
ENEYIMI OKPOMA		1	0.5%
ETIM MOSES ETUKUDO		1	0.5%
EZE OBEDIAH		1	0.5%
EZEKA JOHNSON		1	0.5%
EZEKIEL NDUBUEZE		1	0.5%
EZEKIEL SUNDAY UDO		1	0.5%
FESTUS KULUTOR		1	0.5%
FRANCIS MAJEMITI		1	0.5%
FRANCIS SOKARI		1	0.5%
FRANCIS UDO		1	0.5%
FREDRICK EMIOWHE		1	0.5%
FRIDAY EFIH		1	0.5%
FRIDAY MAXWELL		1	0.5%
FUFEYIN GAMARI		1	0.5%
FUNGE AGBAREKPU		1	0.5%
GABRIEL AJHOMMO		1	0.5%
GEORGE GABRIEL		1	0.5%
GIDEON SIKIDE		1	0.5%
GLASSCON AFILI		1	0.5%
GLORIA PEPPE		1	0.5%

File : Food_sec_SS

hh_a09: Name of household head

Value	Label	Cases	Percentage
GLORY PIUS		1	0.5%
GODSPOWER TEKARA		1	0.5%
GODWIN D OPUSUNJU		1	0.5%
GOLDEN ORLU		1	0.5%
GOODLUCK MOMOH		1	0.5%
GOSPEL OSEGHI		1	0.5%
GRACE OSAWARU		1	0.5%
GRACE TAKERORA		1	0.5%
GREG UTUMA		1	0.5%
HECTOR IRINGE KOKO		1	0.5%
HELEN JOHNNY		1	0.5%
HENRY ENYINDA		1	0.5%
IBE ELIZABETH		1	0.5%
IFEANYI OKOLIE		1	0.5%
IGHO IGBORIAVNE		1	0.5%
IGHOMUNIA ADJA LAWRENCE		1	0.5%
IGNATIUS ADIE		1	0.5%
IKECHUKWU OGWE		1	0.5%
IKECHUKWU UGURU		1	0.5%
IKIENSIKIMAM GEORGE		1	0.5%
ISAAC FIBIKA		1	0.5%
ISREAL VINCENT JAMES		1	0.5%
JAKES MOSES		1	0.5%
JANE ISOBOMUNA		1	0.5%
JANET OTOKUTU		1	0.5%
JEKIRI SERRAH		1	0.5%

File : Food_sec_SS

hh_a09: Name of household head

Value	Label	Cases	Percentage
JOHN MICHAEL AKPAN		1	0.5%
JOHN TORMA		1	0.5%
JOHNSON OSAGHAI		1	0.5%
JOSEPH ADIE		1	0.5%
JOSEPH ODIGIE		1	0.5%
JOSEPH OGAR		1	0.5%
JULIUS OKOTETE		1	0.5%
JULIUS SABASTINE EDEM		1	0.5%
KAGBARA KAKIRI		1	0.5%
KELEKU AKPIRI		1	0.5%
KENNEDY DICK		1	0.5%
KENONYE ONYEBN		1	0.5%
KIFODU OKOLIE JOSEPH		1	0.5%
KIME HANSON		1	0.5%
KINGSLEY OBIALO		1	0.5%
KOKOR UHRIE		1	0.5%
LADY OJEAH		1	0.5%
LEBURA GBORO		1	0.5%
LONG JOHN		1	0.5%
MARIAN ODELE		1	0.5%
MARY ODUWARE		1	0.5%
MARY PHILIP RHEREKA		1	0.5%
MATHEW ALIKA		1	0.5%
MATHIAS OKOJIE		1	0.5%
MATTEW GEOGRE		1	0.5%
MAXWELL ININGBA GILBIRT		1	0.5%
MICHAEL ANI		1	0.5%

File : Food_sec_SS

hh_a09: Name of household head

Value	Label	Cases	Percentage
MICHAEL OGAR		1	0.5%
MICHEAL JONATHAN ETUKUDO		1	0.5%
MIKE OKELEKELE		1	0.5%
MONDAY TEKA		1	0.5%
MONYE LAWRENCE		1	0.5%
MORDI LEONARD		1	0.5%
MR AHAYARE EDUMORE		1	0.5%
MR ERNEST BRAIDE		1	0.5%
MR IDIAMU IFAYE		1	0.5%
NDUKWE OCHIA		1	0.5%
NGOWARI NEMI		1	0.5%
NNANDI ENYINDA		1	0.5%
NWAFOR GODFREY		1	0.5%
NWALE NTE		1	0.5%
NWUCHE IGWE N		1	0.5%
OBIAJULU AGHADINUNOF		1	0.5%
OBOGO OGBECHE		1	0.5%
OBUNEGBE OGHENERUEMI GODSTIME		1	0.5%
ODIH NGOZI		1	0.5%
ODUMEGWU ANTHONY		1	0.5%
OGBE GODWIN		1	0.5%
OGECHI ATUEGWU		1	0.5%
OKODI GOWN		1	0.5%
OKOH CHRISTOPHER		1	0.5%
OKOH IKECHUKWU		1	0.5%
OKOLO ELUOJOR		1	0.5%

File : Food_sec_SS

hh_a09: Name of household head

Value	Label	Cases	Percentage
OKON EDET UDOFIA		1	0.5%
OKONTA LYDIA		1	0.5%
OKORO FRIDAY		1	0.5%
OKWOREKO ABRAHAM		1	0.5%
OKWUDIRI OGWE		1	0.5%
OLAKA NDOWA		1	0.5%
OMORODION SAM		1	0.5%
ONWUBUCHE EKEKE		1	0.5%
ONYENWEUWA EGO		1	0.5%
OSARO MONDAY EHANIRE		1	0.5%
OSHIAMA AFIN		1	0.5%
OWNER EBOSE		1	0.5%
OWUZO SUNDAY		1	0.5%
OZUEM HAPPINESS		1	0.5%
PASTOR OKOTETE BISHOP		1	0.5%
PATIENCE AJAYI		1	0.5%
PAUL OSI		1	0.5%
PIUS AYAH		1	0.5%
PIUS MICHAEL		1	0.5%
PRINCE VELO		1	0.5%
RAYMOND ARAKO		1	0.5%
REV BENJAMIN SILAS ININGBA		1	0.5%
ROSE IGBINOKHUO		1	0.5%
ROSELINE B GEORGE		1	0.5%
SAMUEL IBHAZOBE		1	0.5%

File : Food_sec_SS

hh_a09: Name of household head

Value	Label	Cases	Percentage
SAMUEL NWANKWO		1	0.5%
SHEDRACH OKEI		1	0.5%
SHINI OKPARA		1	0.5%
SOLOMON PEPPLE		1	0.5%
SORAE PHILIP		1	0.5%
STELLA EGUAVOEN		1	0.5%
STELLA IZAH		1	0.5%
STEPHEN AFIL		1	0.5%
STEPHEN OMELEM		1	0.5%
SUCCESS EDIAGBONYA		1	0.5%
SUNDAY AKPAN		1	0.5%
SUNDAY EBHOTA		1	0.5%
SUNDAY EGBE		1	0.5%
SYLYVESTER EKUAYOUNWE		1	0.5%
TAMUNOBUOM GEORGE		1	0.5%
TEIN JACK		1	0.5%
THANKGOD ILEONU		1	0.5%
UDO SUNDAY AKPAN		1	0.5%
UDONGWO IDORENYIN MATHEW		1	0.5%
UJIRO UDOMA		1	0.5%
UNWANA EYO JAMES		1	0.5%
USIAMATA LAWRENCE		1	0.5%
UTIBE EFFIONG		1	0.5%
UTOMI MAGBOR		1	0.5%
UTOMOBONG JOHNNY		1	0.5%
UWEM JONAH INYANG		1	0.5%
WALE OJUMI		1	0.5%
WOGBO ENYINDA		1	0.5%

File : Food_sec_SS

hh_a09: Name of household head

Value	Label	Cases	Percentage
ZIMIROR OGWE		1	0.5%

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

region3: Zone

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
South		216	100.0%

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

hh_a03: LGA

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	LGA

Value	Label	Cases	Percentage
ABUA-O		6	2.8%
AHOADA		6	2.8%
AKPABU		5	2.3%
AKUKU-		3	1.4%
ANIOCH		4	1.9%
BEKWAR		6	2.8%
BOKI		5	2.3%
BONNY		4	1.9%
DEGEMA		4	1.9%
EGOR		12	5.6%
ELEME		6	2.8%
EMOHU		5	2.3%
ESAN N		6	2.8%
ETIM E		4	1.9%
GOKANA		6	2.8%
IBIONO		6	2.8%
IGUGBE		7	3.2%
IKA NO		2	0.9%
IKA SO		8	3.7%
IKPOOB		5	2.3%
ISOKO		7	3.2%
OBIO A		5	2.3%
OBUBRA		2	0.9%
OBUDU		3	1.4%
OGBA/E		7	3.2%
OKIRIK		5	2.3%
OREDO		6	2.8%

File : Food_sec_SS

hh_a03: LGA

Value	Label	Cases	Percentage
ORUK A		7	3.2%
OSHIMI		7	3.2%
OYIGBO		6	2.8%
PORT H		15	6.9%
SAGBAM		3	1.4%
TAI		2	0.9%
UDU		5	2.3%
UGHELL		7	3.2%
UKWANI		4	1.9%
URUAN		5	2.3%
YENAGO		10	4.6%

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

urban: Urban/Rural

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Urban/Rural		
Value	Label	Cases	Percentage
Rural		151	69.9%
Urban		65	30.1%

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

hh_a05a: EA Name

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	EA Name		
Value	Label	Cases	Percentage
80		1	0.5%
ACHIBOM WOBO		5	2.3%
ADIE OGBECHE		6	2.8%
BROTHERHOOD OF THE CROSS		5	2.3%
CHIEF (DR) AKHIMIEN		1	0.5%
CHIEF BEN OBUH		2	0.9%
CHIEF DR AKHIEMIEN		2	0.9%
CHIEF DR AKHIMIEN		3	1.4%
CHIEF DR. AKHIMIEN		1	0.5%
CHIEF FUBARA ODUM		6	2.8%

File : Food_sec_SS

hh_a05a: EA Name

Value	Label	Cases	Percentage
CHIEF GBAGEGBE		1	0.5%
CHIEF GBEGEGBE		3	1.4%
CHIEF GBEGEGRE		1	0.5%
CHIEF JEREMAIH		1	0.5%
CHIEF JEREMIAH IKONGSHUL		1	0.5%
CHIEF JERIMIAH IKONGSHULL		1	0.5%
CHIEF MONDA ENYINDA		1	0.5%
CHIEF MONDAY ENYINDA		3	1.4%
CHIEF MONDAY EYINDA		1	0.5%
CHIEF ODIGIE		5	2.3%
CHUKWU ONWE		2	0.9%
CHURCH OF CHRIST		5	2.3%
EBERI AYOKO		3	1.4%
EDET ASIAN		6	2.8%
EGUARE TRADITIONAL CHURCH		6	2.8%
ELDER GODFREY NWAFOR		6	2.8%
ELDER IME NWONDA		7	3.2%
EMIYE GIRES GRAMMER SCHOOL		1	0.5%
EMIYE GIRLS GRAMMER SCHOOL		6	2.8%
EZE I NWUCHE		3	1.4%
EZE I NWWUCHE		1	0.5%
EZE NWUCHE		1	0.5%
EZEZ I NWUICHE		1	0.5%
FERDINAND INIGBA		1	0.5%

File : Food_sec_SS

hh_a05a: EA Name

Value	Label	Cases	Percentage
FREDINAND INIGBA		1	0.5%
FREDINAND INIMGBA		2	0.9%
FREDINAND ININGBA		4	1.9%
GOVT PRIMARY SCHOOL BATERIKO		3	1.4%
GOVT PRIMARY SCHOOL, BATERIKO		1	0.5%
GOVT. PRIMARY SCHOOL, BATERIKO		1	0.5%
HEALTH CENTRE		1	0.5%
HEALTH CENTRE DUMO AMA		3	1.4%
HEALTH CENTRE DUMOAMA		1	0.5%
HRH MENE BIRABIL		6	2.8%
J G FILLING STATION		6	2.8%
J.G. FILLING STATION		1	0.5%
JACK OKELEKELE		6	2.8%
JOSEPH KIFODU		4	1.9%
K B OMASHEYE		1	0.5%
K.B OMASHEYE		1	0.5%
KB OMASHEYE		5	2.3%
LOVE AJIE		2	0.9%
MADAM AGHO		7	3.2%
MAXWELL PEPPE		4	1.9%
MISHARK OFEGO		3	1.4%
MORAT CLINIC		5	2.3%
MORDI QUEEN		3	1.4%

File : Food_sec_SS

hh_a05a: EA Name

Value	Label	Cases	Percentage
MUSHARK OFEGO		1	0.5%
NEW APOSTOLIC CHURCH		1	0.5%
NEW APOSYOLIC CHURCH		1	0.5%
NEW ERA COLLEGE		6	2.8%
NO 2 LUMUMBA STREET		5	2.3%
NO 2 LUMUMBER STREET		2	0.9%
OKWUDOLOR JOSEPH		8	3.7%
PUBLIC MOTOR PARK		2	0.9%
PUBLIC MOTROR PARK		1	0.5%
QUEEN MORDI		3	1.4%
REDEEMED CHRISTIAN CHURCH		4	1.9%
SIR B U EKONG		4	1.9%
SOLOMON ADI		4	1.9%
SUKU IWAYA		4	1.9%

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

hh_a05b: EA Code

Information	[Type= discrete] [Format=numeric] [Range= 4-3978] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	EA Code

Value	Label	Cases	Percentage
4		4	1.9%
20		7	3.2%
38		7	3.2%
48		5	2.3%
74		7	3.2%
80		7	3.2%
84		4	1.9%
120		4	1.9%
132		6	2.8%
172		4	1.9%

File : Food_sec_SS

hh_a05b: EA Code

Value	Label	Cases	Percentage
296		5	2.3%
314		6	2.8%
346		3	1.4%
462		7	3.2%
478		6	2.8%
578		2	0.9%
696		5	2.3%
736		6	2.8%
748		6	2.8%
898		5	2.3%
978		6	2.8%
1166		2	0.9%
1184		7	3.2%
1208		6	2.8%
1372		3	1.4%
1392		6	2.8%
1446		5	2.3%
1464		4	1.9%
1624		7	3.2%
1692		5	2.3%
1718		8	3.7%
1746		3	1.4%
1896		5	2.3%
2034		6	2.8%
2146		5	2.3%
2220		5	2.3%
2244		4	1.9%
2266		2	0.9%
2644		2	0.9%
2710		7	3.2%
2780		8	3.7%
3978		4	1.9%

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

hh_a06: RIC

Information	[Type= discrete] [Format=numeric] [Range= 1003-1510] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	RIC

Value	Label	Cases	Percentage
1003		6	2.8%
1004		14	6.5%
1009		6	2.8%
1101		13	6.0%
1103		6	2.8%

File : Food_sec_SS

hh_a06: RIC

Value	Label	Cases	Percentage
1108		2	0.9%
1110		8	3.7%
1205		6	2.8%
1207		13	6.0%
1208		5	2.3%
1209		6	2.8%
1301		4	1.9%
1302		12	5.6%
1304		4	1.9%
1308		8	3.7%
1310		5	2.3%
1403		6	2.8%
1404		12	5.6%
1406		14	6.5%
1408		10	4.6%
1409		7	3.2%
1410		6	2.8%
1501		9	4.2%
1502		2	0.9%
1503		6	2.8%
1505		5	2.3%
1506		5	2.3%
1507		5	2.3%
1509		4	1.9%
1510		7	3.2%

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

hh_a07: Household Number

Information	[Type= discrete] [Format=numeric] [Range= 1-89] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Household Number

Value	Label	Cases	Percentage
1		15	6.9%
2		8	3.7%
3		8	3.7%
4		9	4.2%
5		14	6.5%
6		16	7.4%
7		6	2.8%
8		17	7.9%
9		15	6.9%
10		11	5.1%
11		8	3.7%
12		7	3.2%

File : Food_sec_SS

hh_a07: Household Number

Value	Label	Cases	Percentage
13		4	1.9%
14		4	1.9%
15		10	4.6%
16		2	0.9%
17		4	1.9%
18		4	1.9%
19		2	0.9%
20		2	0.9%
21		6	2.8%
22		3	1.4%
23		2	0.9%
24		2	0.9%
25		4	1.9%
26		2	0.9%
28		1	0.5%
29		1	0.5%
30		4	1.9%
35		2	0.9%
37		1	0.5%
38		1	0.5%
39		1	0.5%
40		1	0.5%
41		1	0.5%
43		1	0.5%
44		1	0.5%
45		1	0.5%
47		1	0.5%
48		1	0.5%
52		1	0.5%
53		2	0.9%
54		1	0.5%
56		1	0.5%
60		1	0.5%
65		1	0.5%
68		1	0.5%
73		1	0.5%
75		1	0.5%
83		1	0.5%
86		1	0.5%
89		1	0.5%

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

hh_a08: Address of household

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

File : Food_sec_SS

hh_a08: Address of household

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question Address of household

Value	Label	Cases	Percentage
1, 4TH ISO LANE OFF ISO STREET UGBEKUN BENIN CITY		1	0.5%
1, OSAZUWA LANE BENIN CITY EDO STATE.		1	0.5%
1, OSUNBOR STREET OFF 11TH ISO LANE UGBEKUN		1	0.5%
1, EDIAGBONYA STREET, OGIDA BENIN CITY		1	0.5%
12, OMOZEE STREET, OGIDA EGOR BENIN CITY.		1	0.5%
123 OLD ABRAKA ROAD OYOKO ABAVO		1	0.5%
14 IKOT ANUNG STREET, ITUK MBANG URUAN		1	0.5%
14 ISO LANE OFF ISO STREET, UGBEKUN BENIN CITY.		1	0.5%
17 VHEO STREET AMADI AMA PORTHARCORT		1	0.5%
179 OLD ABRAKA ROAD OYOKO ABAVO		1	0.5%
187 OLD ABRAKA ROAD OYOKO ABAVO		1	0.5%
2 AKUGBE STREET OFF UPPER SILUKO ROAD		1	0.5%
2 AKUGBE STREET USEH BENIN CITY		1	0.5%

File : Food_sec_SS

hh_a08: Address of household

Value	Label	Cases	Percentage
22,OWIE STREET OFF 2ND OWIE OFF SILUKO ROAD AFTER MOBILE BARRACK,BENIN CITY		1	0.5%
25 CHURCH ROAD AMADI AMA PORT HARCOURT		1	0.5%
2A IMAFIDON STREET EGOR OFF EDIGIN STREET EGOR QUARTER BENIN CITY		1	0.5%
3,OSARUMWEN STREET,OFF OGUOLA STREET OLIHA BENIN CITY		1	0.5%
3,OSAZUWA CLOSE BEHIND NEW ERA COLLEGE		1	0.5%
3,OSAZUWA LANE BENIN CITY, EDO STATE		1	0.5%
3/4TH ISO LANE UGBEKUN		1	0.5%
37, EMMANUEL EKONG COMP. AKPABUYO LGA		1	0.5%
4 IMALA STREET UMUTU		1	0.5%
4 ORUKPE STREET USEH BENIN CITY		1	0.5%
4,EDIAGBONYA STREET,OGIDA BENIN CITY		1	0.5%
41 AKUGBE STREET EGOR QUARTERS BENIN CITY		1	0.5%
45, OSARENRENS AHOR EYAEN BENIN CITY OPP.OKPAGHA ROAD		1	0.5%

File : Food_sec_SS

hh_a08: Address of household

Value	Label	Cases	Percentage
5 ADIA STREET,ITUK MBANG		1	0.5%
6,EDIAGBONYA STREET OFF UWAIFO STREET,SILUK ROAD BENIN CITY		1	0.5%
63RD ISO LANE UGBEKUN BENIN CITY, EDO STATE		1	0.5%
64 OYIGBO ROAD AGBONCHIA ELEME		1	0.5%
66 OYIGBO AGBONCHIA ELEME		1	0.5%
66 OYIGBO ROAD AGBONCHIA ELEME		3	1.4%
72, ERHAHON STREET BENIN CITY, UPPER MISSION.		1	0.5%
ADIE OGBECHE'S COMPOUND		1	0.5%
ADIE OGBECHE'S COMPOUND OTUKPURU AFAA BEKWARRA LGA		1	0.5%
AFANG ENEN ITIAT ETO IBESIKPO ASUTAN		1	0.5%
AFANG ENEN ITIAT IKOT ETO IBESIKPO AUSTAN LGA		1	0.5%
AFI'S COMPOUND BOMU GOKANA		1	0.5%
AIVIABULOU QTR ADUKU 1 SAGBAMA		1	0.5%

File : Food_sec_SS

hh_a08: Address of household

Value	Label	Cases	Percentage
AMABULO QTR ADUKU 1 SAGBAMA		1	0.5%
AMABULOU QTR ADUKU 1 SAGBAMA		2	0.9%
ANIEFIOK ITAT COMPOUND ANYANG NSE AKAPABUYO LGA		1	0.5%
ARAKO'S COMPOUND , BATERIKO		1	0.5%
AUGUSTINE COMPOUND BATERIKO		1	0.5%
BEHIND 64A OYIGBO ROAD AGBONICHIA ELEME		1	0.5%
BOBMANUEL POLO ABONNEMA		1	0.5%
BRIGHT'S COMPOUND OBIGWE COMMUNITY		1	0.5%
CHIEF TIGER CLOSE		1	0.5%
CHIEF TIGER CLOSE MINI ORLU		2	0.9%
CHIEF TIGER CLOSE,MINIORI		1	0.5%
CHRISTOPHER COMPOUND KUBONG BETTE		1	0.5%
CLEMENT USHIE'S COMPOUND		1	0.5%
CYPRAIN ANIAH COMPOUND KUBONG BETTE		1	0.5%
EBU/ISSELE - UKU ROAD		1	0.5%
EBU/ISSELE UKU ROAD EBU		1	0.5%

File : Food_sec_SS

hh_a08: Address of household

Value	Label	Cases	Percentage
EBU/ISSELE- UKU ROAD EBU		1	0.5%
EBU/ISSELE- OKU ROAD EBU		1	0.5%
EDEM ASUQUO COMPOUND ASIAK OBUFA ANYANGGANSI AKPABUYO		1	0.5%
EDEPIE EPIC YENAGOA		1	0.5%
EDEPIE EPIE YENAGOA		1	0.5%
EFAK ITIAT IKOT ETO IBESIKPO ASUTAN		1	0.5%
EGBEREWARE QUARTERS,EBE SAGBAMA		1	0.5%
EGBOKE UGURU COMPOUND OFURUGU ECHARA		1	0.5%
EGEREWARE QUARTERS EBEBEBIRI SAGBAMA		1	0.5%
EGERWARE QUARTER EBEBEBIRI SAGBAMA		1	0.5%
EKREWHEREO STREET		1	0.5%
EKREWHEREU STREET OKOKUTU		1	0.5%
EKREWHEREU STREET OTOKUTU		1	0.5%
EMMANUEL OKO'S COMPOUND OTUKPURU AFAA BEKWARRA		1	0.5%
EMMANUEL'S COMPOUND DUMO AMA		1	0.5%
ENYINDA COMPOUND ELIBRADA		2	0.9%

File : Food_sec_SS

hh_a08: Address of household

Value	Label	Cases	Percentage
ENYINDA'S COMPOUND ELIBRADA		1	0.5%
EZIGINE COMPOUND DEGEMA		1	0.5%
EZIGWA COMPOUND DEGEMA		1	0.5%
FELIX ONAHIM'S COMPOUND		1	0.5%
GBORO'S COMPOUND BOMU GOKANA		1	0.5%
GEORGE PEPPLE COMMUNITY		3	1.4%
GEORGE PEPPLE COMMUNITY BONNY		1	0.5%
IDIAMI COMPOUND OMOKWA CENTRAL AREA		1	0.5%
IDIMIYO UMELE UGBEGUN		1	0.5%
IDIMIYO UMELE UGBEGUN.		1	0.5%
IDIMIYO UMELE, UGBEGUN,EDO STATE		1	0.5%
IDUMU EGBE IDUMUESA ROAD UTE ERUMU		1	0.5%
IDUMUEGBE QTERS UTE ERUMU		1	0.5%
IFIAYONG- IKOT ETO ROAD IBESIKPO ASUTAN		1	0.5%
IGBATIUS ADIE COMPOUND		1	0.5%
IGILI STREET UMUTU		1	0.5%

File : Food_sec_SS

hh_a08: Address of household

Value	Label	Cases	Percentage
IKOT AKPAIDEM ROAD IKOT ETO IBESIKPO ASUTAN LGA		1	0.5%
IKOT UDO EKPAT ROAD ESSIEN UDIM		1	0.5%
IMEGI COMPOUND		1	0.5%
ITUK MBANG ADADIA ROAD URUAN		1	0.5%
ITUK MBANG URUAN LG		1	0.5%
JOSEPH OGAR'S COMPOUND OTUKPURU AFAA BEKWARRA LGA		1	0.5%
KAAKIRI COMPOUND BOMU GOKANA		1	0.5%
KAGBARA COMPOUND BOMU GOKANA		1	0.5%
LABOUR QUARTERS OLEH		2	0.9%
LATE CHIEF BEKE COMPOUND ELIBRADA		1	0.5%
LAWSON GATE JACK COMPOUND ABONNEMA		1	0.5%
LEBARI NKPA'S COMPOUND EEMU TAI		1	0.5%
MATTEW GEOGRES COMP ANYANGANSE AKAPABUYO LGA		1	0.5%
MBIAMA YENAGOA ROAD EDE EPIE YENAGOA		1	0.5%

File : Food_sec_SS

hh_a08: Address of household

Value	Label	Cases	Percentage
MBIAMA YENAGOA ROAD EDE-EPIE YENAGOA		2	0.9%
MITTE COMPOUND EEMUUTAI		1	0.5%
MONDAY LEKOL'S COMPOUND BOMU GOKANA		2	0.9%
N.B.S 6, OBODEKO ROAD AMAHOR		1	0.5%
N0 12 OLUNWA STREET AMADI AMA PORTHACOURT		1	0.5%
NBS 001 OZORO ROAD OLEH		1	0.5%
NBS 002 EKREWHERE STREET		1	0.5%
NBS 009 EKREBUEBU STR OTOKUTU		1	0.5%
NBS 012 OTOKUTU ROAD EKREWHERE QTRS		1	0.5%
NBS 10 OBODEKO ROAD AMAHOR		1	0.5%
NBS 10,OBODEKO ROAD,AMAHOF		1	0.5%
NBS 10,OKORO STREET OLEH		1	0.5%
NBS 11, IDIMIYO UMELE UGBEGUN		1	0.5%
NBS 12 USUNG URUN EKPAT IKOT UDO EKPAT ,ESSIEN UDIM		1	0.5%
NBS 14 USUNG URUN EKPA		1	0.5%

File : Food_sec_SS

hh_a08: Address of household

Value	Label	Cases	Percentage
IKOT UDO EKPAT,ESSIEN UDIM			
NBS 17 URUK OBONG ROAD, URUK OBONG ORUK ANAM LGA		1	0.5%
NBS 24,OKORO STREET OLEH		1	0.5%
NBS 3 IKOT UDO EKPAT ROAD ESSIEN UDIM		1	0.5%
NBS 44 EDJEDO STREET OTOKUTU		1	0.5%
NBS 70,IDIMIYO UMELE,IYAYI STREET BY CHURCH OF GOD MISSION,UGBE		1	0.5%
NBS 8 OSODO AMABO IGUEBEN LGA		1	0.5%
NBS 8 URUK OBONG NDOT ROAD ORUK ANAM LGA		1	0.5%
NBS II OKORO STREET OLEH		1	0.5%
NBS NO 02 ADIE OGBECHE'S COMPOUND OTUKPURU AFAA		1	0.5%
NBS NO 2 ADIE OGBECHE COMPOUND OTUKPURU AFAA		1	0.5%
NBS NO 33 OLERI DSC RD OLERI		1	0.5%
NBS NO10 ODUOGBA OLEKI		1	0.5%
NBS NO17 UDUGBA OLERI		1	0.5%

File : Food_sec_SS

hh_a08: Address of household

Value	Label	Cases	Percentage
NBS NO63 UDUHEVIEL		1	0.5%
NBS,9, IDIMIYO UMELE,UGBEG		1	0.5%
NEAR EDE- EDE PRIMARY SCHOOL.EDE- EPIE,YENAGOA		1	0.5%
NJA MICHALIN ROAD UMUTU		1	0.5%
NO 1 CHRIST APOSTOLIC CHURCH STREET MILE 3 DIOBU PORT HARCOURT		1	0.5%
NO 1 IDUMUH ORHEN STREET OLD ABRAKA ROAD OYOKO ABAVO		1	0.5%
NO 1 MISSION ROAD DUMO AMA		1	0.5%
NO 1 NDUBUISI COMPOUND DUMO AMA		1	0.5%
NO 12 OKWUDOLOR STREET OYOKO ABAVO		1	0.5%
NO 2 MISSION ROAD DUMOAMA		1	0.5%
NO 2 OLUNWA COMPOUND AMADI AMA		1	0.5%
NO 23 OJIKE STREET MILE 1 DIOBU PORT HARCOURT		1	0.5%
NO 28 OKWUDOLOR STREET OYOKO ABAVO		1	0.5%
NO 28 URUALA STREET MILE 1 DIOBU PORTHARCOURT		1	0.5%

File : Food_sec_SS

hh_a08: Address of household

Value	Label	Cases	Percentage
NO 29 OJIKE STREET MILE 1 DIOBU		1	0.5%
NO 30 CHURCH ROAD AMADI AMA POR HSRCOURT		1	0.5%
NO 30 UYO- ORON ROAD ITUK MBANG, URUAN LGA		1	0.5%
NO 31 OJIKE STREET MILE 1 DIOBU PORTHARCOUR		1	0.5%
NO 4 LUMUMBA STREET MILE 1 DIOBU PORTHARCOUR		1	0.5%
NO 56 ECHUE STREET MILE 2 DIOBU PORTHARCOUR		1	0.5%
NO NUBUISI COMPOUND DUMO AMA		1	0.5%
NO OLUNWA SOURCE COMPOUND AMADI AMA PORTHARCOUR		1	0.5%
NO.10 CHIEF TIGER CLOSE MINI ORLU		1	0.5%
NUNG MBIABAT CLOSE IKOT ETO IBESIKPO ASUTAN LGA		1	0.5%
NWUCHES COMPOUND		1	0.5%
NYONY ESSIENS(OYOY ANYANGANSE		1	0.5%
OBEDEKO ROAD AMAHO		1	0.5%
OBEDIAH COMPOUND GBOLOBOLO COMMUNITY		1	0.5%
OBEDIAH COMPOUND GBOLOGBOLO COMMUNITY		1	0.5%

File : Food_sec_SS

hh_a08: Address of household

Value	Label	Cases	Percentage
OBODEKO ROAD AMAHO		1	0.5%
OBODEKO ROAD AMAHOR IGUEBEN		1	0.5%
OCHIA FAMILY OBIGWE ONELGA		1	0.5%
ODUMA ROAD OFF EZI ROAD EBU		1	0.5%
ODUMAH ROAD EBU		1	0.5%
OGHU IKORICHI OMAKWA ABUA ODUAL		1	0.5%
OGHU IKORICHI OMOKWA ABUA CENTRAL		1	0.5%
OGHU IKORIGHI OMOKWA		1	0.5%
OGWE COMPOUND		1	0.5%
OHONBA STREET, OFF OMORODION STREET, ALONG UGBIYOKO VILLAGE, UPPER EKEWAN ROAD, BENIN CITY.		1	0.5%
OKPARA COMPOUND		1	0.5%
OKPAVIE OLD ROAD OLEH		1	0.5%
OKPODHO ROAD ABARIKPO COMMUNITY		1	0.5%
OKPUODHO ROAD ABARIKPO		1	0.5%
OKPUOHO ROAD ABARIKPO		1	0.5%

File : Food_sec_SS

hh_a08: Address of household

Value	Label	Cases	Percentage
OKUGBE QUARTERS OLERI		1	0.5%
OKWUDIRI COMPOUND OBIGWE		1	0.5%
OLD ABRAKA ROAD OYOKO ABAVO		2	0.9%
OLD MOTOR PARK BOB COMPOUND ABONNEMA		1	0.5%
OLUNWA COMPOUND AMADI AMA PORT HARCOURT		1	0.5%
OLUNWA COMPOUND AMADI-AMA PORTHARCOUR		1	0.5%
OSAZUWA LANE OFF UPPER MISSION, BENIN CITY.		1	0.5%
OTUGHUTU 1 ODAGA ROAD		1	0.5%
OYOKO OGBE IGILI STREET UMUTU		1	0.5%
OYUGHUTU COMPOUND		1	0.5%
OZIGINA COMPOUND DEGEMA		2	0.9%
PAUL OSI COMPOUND OBIGWE COMMUNITY		1	0.5%
PIUS AYAH'S COMPOUND		1	0.5%
PIUS MICHAEL COMPOUND		1	0.5%
RUMUEHIO ELIBRADA		1	0.5%
SUNDAY'S COMPOUND OBIGWE VILLAGE		1	0.5%
UCHEBE QRT EZI/EBU ROAD EBU		1	0.5%

File : Food_sec_SS

hh_a08: Address of household

Value	Label	Cases	Percentage
UHOBUCOMPOUND UMUAGBAI		1	0.5%
UHOUKOROCOMPOUND UMUAGBAI		1	0.5%
UHUOBUSCOMPOUND UMUAGBAI NDOKI		1	0.5%
UHUOKOROCOMPOUND		1	0.5%
UHUOKOROSCOMPOUND UMUAGBAI		1	0.5%
UMUKWATA QUARTERS AFTER MOUNTAIN OF FIRE CHURCH IBUSA		1	0.5%
UMUOLO QUARTERS ONICHA OLONA		3	1.4%
URUK OBONG IBESIT ABAK ROAD ORUK ANAM LG		1	0.5%
URUK OBONG IBESIT EKOI ABAK ROAD ORUK ANAM		1	0.5%
URUK OBONG IBESIT-NDOT ROAD ORUK ANAM LGA		1	0.5%
URUK OBONG NDOT ROAD ORUK ANAM LGA		1	0.5%
URUK OBONG-NDOT ROAD ORUK ANAM LGA		1	0.5%

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

hh_a10a: Mobile number of household head (MAIN)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Mobile number of household head (MAIN)		
Value	Label	Cases	Percentage
##N/A##		20	9.3%

File : Food_sec_SS

hh_a10a: Mobile number of household head (MAIN)

Value	Label	Cases	Percentage
7.012075363E9		1	0.5%
7.013969502E9		1	0.5%
7.017748607E9		1	0.5%
7.019278125E9		1	0.5%
7.030145706E9		1	0.5%
7.030349765E9		1	0.5%
7.030622954E9		1	0.5%
7.030728491E9		1	0.5%
7.030867185E9		1	0.5%
7.032221876E9		1	0.5%
7.032451149E9		1	0.5%
7.032482174E9		1	0.5%
7.033374991E9		1	0.5%
7.033748405E9		1	0.5%
7.034493842E9		1	0.5%
7.034541249E9		1	0.5%
7.035289351E9		1	0.5%
7.035332901E9		1	0.5%
7.035878448E9		1	0.5%
7.036064985E9		1	0.5%
7.036505878E9		1	0.5%
7.036851752E9		1	0.5%
7.037235897E9		1	0.5%
7.03906895E9		1	0.5%
7.039733089E9		1	0.5%
7.05040787E9		1	0.5%
7.05296116E9		1	0.5%
7.053011152E9		1	0.5%
7.060413235E9		1	0.5%
7.060430035E9		1	0.5%
7.060634769E9		1	0.5%
7.061842317E9		1	0.5%
7.061889145E9		1	0.5%
7.062128947E9		1	0.5%
7.063332331E9		1	0.5%
7.063810414E9		1	0.5%
7.066767286E9		1	0.5%
7.067122751E9		1	0.5%
7.067847385E9		1	0.5%
7.068044021E9		1	0.5%
7.068500145E9		1	0.5%
7.08240684E9		1	0.5%
7.085070094E9		1	0.5%

File : Food_sec_SS

hh_a10a: Mobile number of household head (MAIN)

Value	Label	Cases	Percentage
7.088684803E9		1	0.5%
8.024227029E9		1	0.5%
8.02455003E9		1	0.5%
8.027187379E9		1	0.5%
8.027607279E9		1	0.5%
8.029259624E9		1	0.5%
8.029704198E9		1	0.5%
8.030691726E9		1	0.5%
8.030787234E9		1	0.5%
8.032611743E9		1	0.5%
8.032933752E9		1	0.5%
8.033102909E9		1	0.5%
8.033320477E9		1	0.5%
8.0334188E9		1	0.5%
8.033548693E9		1	0.5%
8.034122267E9		1	0.5%
8.034403682E9		1	0.5%
8.035000911E9		1	0.5%
8.035115176E9		1	0.5%
8.035316033E9		1	0.5%
8.035377745E9		1	0.5%
8.035519109E9		1	0.5%
8.03672673E9		1	0.5%
8.036848379E9		1	0.5%
8.037334405E9		1	0.5%
8.037445512E9		1	0.5%
8.037485678E9		1	0.5%
8.03749453E9		1	0.5%
8.037525396E9		1	0.5%
8.037629982E9		1	0.5%
8.038138492E9		1	0.5%
8.038384821E9		1	0.5%
8.038407163E9		1	0.5%
8.038748151E9		1	0.5%
8.038835279E9		1	0.5%
8.051915034E9		1	0.5%
8.053060342E9		1	0.5%
8.056743996E9		1	0.5%
8.05824254E9		1	0.5%
8.059960853E9		1	0.5%
8.061239936E9		1	0.5%
8.061560218E9		1	0.5%
8.062384E9		1	0.5%

File : Food_sec_SS

hh_a10a: Mobile number of household head (MAIN)

Value	Label	Cases	Percentage
8.062946E9		1	0.5%
8.063216179E9		1	0.5%
8.063441714E9		1	0.5%
8.063610679E9		1	0.5%
8.063881143E9		1	0.5%
8.064017419E9		2	0.9%
8.064071888E9		1	0.5%
8.064200087E9		1	0.5%
8.064295751E9		1	0.5%
8.06431812E9		1	0.5%
8.064332055E9		1	0.5%
8.0647234E9		1	0.5%
8.06506622E9		1	0.5%
8.065662848E9		1	0.5%
8.065888419E9		1	0.5%
8.066248281E9		1	0.5%
8.066392598E9		1	0.5%
8.066472805E9		1	0.5%
8.066858677E9		1	0.5%
8.067042386E9		1	0.5%
8.067163027E9		1	0.5%
8.067194976E9		1	0.5%
8.06736979E9		1	0.5%
8.06774081E9		1	0.5%
8.067747836E9		1	0.5%
8.068055937E9		1	0.5%
8.068779499E9		1	0.5%
8.069209435E9		1	0.5%
8.069667997E9		1	0.5%
8.072105572E9		1	0.5%
8.072345475E9		1	0.5%
8.072723909E9		1	0.5%
8.075232583E9		1	0.5%
8.076254454E9		1	0.5%
8.077082821E9		1	0.5%
8.081308462E9		1	0.5%
8.083050997E9		1	0.5%
8.084018906E9		1	0.5%
8.084872564E9		1	0.5%
8.085242127E9		1	0.5%
8.085777033E9		1	0.5%
8.086479472E9		1	0.5%
8.086612184E9		1	0.5%

File : Food_sec_SS

hh_a10a: Mobile number of household head (MAIN)

Value	Label	Cases	Percentage
8.089101616E9		1	0.5%
8.101573248E9		1	0.5%
8.102436298E9		1	0.5%
8.103390756E9		1	0.5%
8.107503308E9		1	0.5%
8.107747272E9		1	0.5%
8.108798585E9		1	0.5%
8.112165503E9		1	0.5%
8.117226657E9		1	0.5%
8.120604525E9		1	0.5%
8.126397939E9		1	0.5%
8.127499772E9		1	0.5%
8.130241838E9		1	0.5%
8.130682792E9		1	0.5%
8.130803665E9		1	0.5%
8.131110699E9		1	0.5%
8.132789856E9		1	0.5%
8.133648183E9		1	0.5%
8.133893385E9		1	0.5%
8.134294245E9		1	0.5%
8.134852584E9		1	0.5%
8.134973589E9		1	0.5%
8.135048962E9		1	0.5%
8.135674803E9		1	0.5%
8.137025311E9		1	0.5%
8.137181341E9		1	0.5%
8.137607175E9		1	0.5%
8.138223949E9		1	0.5%
8.139701196E9		1	0.5%
8.142819773E9		1	0.5%
8.143792485E9		1	0.5%
8.146184986E9		1	0.5%
8.14824301E9		1	0.5%
8.151780168E9		1	0.5%
8.156986873E9		1	0.5%
8.160489842E9		1	0.5%
8.1605035E9		1	0.5%
8.16087484E9		1	0.5%
8.161965405E9		1	0.5%
8.164183422E9		1	0.5%
8.164860102E9		1	0.5%
8.16613939E9		1	0.5%
8.167378612E9		1	0.5%

File : Food_sec_SS

hh_a10a: Mobile number of household head (MAIN)

Value	Label	Cases	Percentage
8.16791432E9		1	0.5%
8.168309051E9		1	0.5%
8.173378632E9		1	0.5%
8.174517859E9		1	0.5%
8.176210741E9		1	0.5%
8.184584998E9		1	0.5%
8.186871126E9		1	0.5%
8.187348842E9		1	0.5%
8.188565797E9		1	0.5%
9.021182718E9		1	0.5%
9.021492175E9		1	0.5%
9.023229332E9		1	0.5%
9.030171322E9		1	0.5%
9.0344379E9		1	0.5%
9.035368985E9		1	0.5%
9.038703374E9		1	0.5%
9.05064277E9		1	0.5%
9.083678381E9		1	0.5%
9.094836394E9		1	0.5%
9.09715093E9		1	0.5%
9.098000665E9		1	0.5%
9.099487924E9		1	0.5%
903047151		1	0.5%

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

hh_a10b: Mobile number of household head (ALTERNATE)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Mobile number of household head (ALTERNATE)

Value	Label	Cases	Percentage
##N/A##		202	93.5%
7.015156799E9		1	0.5%
7.060864772E9		1	0.5%
7.062743662E9		1	0.5%
8.020769443E9		1	0.5%
8.02219781E9		1	0.5%
8.030797912E9		1	0.5%
8.051621538E9		1	0.5%
8.05346702E9		1	0.5%
8.151506469E9		1	0.5%
8.158133843E9		1	0.5%
8.160877389E9		1	0.5%
8.161678252E9		1	0.5%
8.16686114E9		1	0.5%

File : Food_sec_SS

hh_a10b: Mobile number of household head (ALTERNATE)

Value	Label	Cases	Percentage
8.171287918E9		1	0.5%

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

hh_a11: Interviewer Name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Interviewer Name

Value	Label	Cases	Percentage
Abba S		43	19.9%
Aese A		36	16.7%
Deligh		45	20.8%
Gabrie		47	21.8%
Maryjo		45	20.8%

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

InterviewDate: Date of Interview

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Date of Interview

Value	Label	Cases	Percentage
2017-08-15T08:5:		1	0.5%
2017-08-15T08:5'		1	0.5%
2017-08-15T09:00		1	0.5%
2017-08-15T09:4		1	0.5%
2017-08-15T09:5:		1	0.5%
2017-08-15T09:5:		1	0.5%
2017-08-15T10:0:		1	0.5%
2017-08-15T10:1:		1	0.5%
2017-08-15T10:2'		1	0.5%
2017-08-15T11:1:		1	0.5%
2017-08-15T11:2'		1	0.5%
2017-08-15T11:3:		1	0.5%
2017-08-15T11:3:		1	0.5%
2017-08-15T11:4:		1	0.5%
2017-08-15T11:5'		1	0.5%
2017-08-15T12:0'		1	0.5%
2017-08-15T13:0:		1	0.5%
2017-08-15T13:1'		1	0.5%
2017-08-15T13:3:		1	0.5%
2017-08-15T13:4:		1	0.5%
2017-08-15T13:4:		1	0.5%
2017-08-15T13:5'		1	0.5%
2017-08-15T14:1:		1	0.5%
2017-08-15T15:1:		1	0.5%

File : Food_sec_SS

InterviewDate: Date of Interview

Value	Label	Cases	Percentage
2017-08-15T15:4		1	0.5%
2017-08-15T15:5		1	0.5%
2017-08-16T08:3		1	0.5%
2017-08-16T09:0		1	0.5%
2017-08-16T09:0		1	0.5%
2017-08-16T09:1		1	0.5%
2017-08-16T09:2		1	0.5%
2017-08-16T09:4		1	0.5%
2017-08-16T09:5		1	0.5%
2017-08-16T10:4		1	0.5%
2017-08-16T10:5		1	0.5%
2017-08-16T10:5		1	0.5%
2017-08-16T11:0		1	0.5%
2017-08-16T11:0		1	0.5%
2017-08-16T11:3		1	0.5%
2017-08-16T11:4		1	0.5%
2017-08-16T11:4		1	0.5%
2017-08-16T13:0		1	0.5%
2017-08-16T13:3		1	0.5%
2017-08-16T14:1		1	0.5%
2017-08-16T14:3		1	0.5%
2017-08-16T15:0		1	0.5%
2017-08-16T15:1		1	0.5%
2017-08-16T15:4		1	0.5%
2017-08-17T09:1		1	0.5%
2017-08-17T11:3		1	0.5%
2017-08-17T11:5		1	0.5%
2017-08-17T11:5		1	0.5%
2017-08-17T13:0		1	0.5%
2017-08-17T14:1		1	0.5%
2017-08-17T14:2		1	0.5%
2017-08-17T15:0		1	0.5%
2017-08-17T15:1		1	0.5%
2017-08-18T08:0		1	0.5%
2017-08-18T08:1		1	0.5%
2017-08-18T08:1		1	0.5%
2017-08-18T08:4		1	0.5%
2017-08-18T09:0		1	0.5%
2017-08-18T10:3		1	0.5%
2017-08-18T11:0		1	0.5%
2017-08-18T11:1		1	0.5%
2017-08-18T11:3		1	0.5%
2017-08-18T12:5		1	0.5%

File : Food_sec_SS

InterviewDate: Date of Interview

Value	Label	Cases	Percentage
2017-08-18T12:57		1	0.5%
2017-08-18T13:00		1	0.5%
2017-08-18T13:11		1	0.5%
2017-08-18T13:42		1	0.5%
2017-08-18T14:22		1	0.5%
2017-08-18T15:17		1	0.5%
2017-08-18T16:00		1	0.5%
2017-08-19T09:38		1	0.5%
2017-08-19T09:42		1	0.5%
2017-08-19T10:22		1	0.5%
2017-08-19T10:22		1	0.5%
2017-08-19T10:46		1	0.5%
2017-08-19T11:28		1	0.5%
2017-08-19T12:56		1	0.5%
2017-08-19T14:11		1	0.5%
2017-08-19T14:50		1	0.5%
2017-08-19T15:22		1	0.5%
2017-08-19T17:20		1	0.5%
2017-08-20T13:56		1	0.5%
2017-08-21T09:11		1	0.5%
2017-08-21T09:38		1	0.5%
2017-08-21T10:29		1	0.5%
2017-08-21T11:00		1	0.5%
2017-08-21T12:00		1	0.5%
2017-08-21T12:53		1	0.5%
2017-08-21T15:00		1	0.5%
2017-08-21T15:22		1	0.5%
2017-08-22T08:48		1	0.5%
2017-08-22T09:22		1	0.5%
2017-08-22T09:22		1	0.5%
2017-08-22T09:36		1	0.5%
2017-08-22T10:00		1	0.5%
2017-08-22T10:27		1	0.5%
2017-08-22T10:33		1	0.5%
2017-08-22T10:42		1	0.5%
2017-08-22T11:18		1	0.5%
2017-08-22T11:33		1	0.5%
2017-08-22T12:00		1	0.5%
2017-08-22T12:14		1	0.5%
2017-08-22T14:08		1	0.5%
2017-08-22T14:33		1	0.5%
2017-08-22T14:47		1	0.5%
2017-08-22T15:07		1	0.5%

File : Food_sec_SS

InterviewDate: Date of Interview

Value	Label	Cases	Percentage
2017-08-22T15:27		1	0.5%
2017-08-23T06:17		1	0.5%
2017-08-23T08:24		1	0.5%
2017-08-23T10:27		1	0.5%
2017-08-23T11:40		1	0.5%
2017-08-23T12:11		1	0.5%
2017-08-23T13:33		1	0.5%
2017-08-23T13:37		1	0.5%
2017-08-23T14:00		1	0.5%
2017-08-23T14:43		1	0.5%
2017-08-24T08:37		1	0.5%
2017-08-24T08:54		1	0.5%
2017-08-24T09:08		1	0.5%
2017-08-24T09:19		1	0.5%
2017-08-24T09:30		1	0.5%
2017-08-24T09:43		1	0.5%
2017-08-24T10:10		1	0.5%
2017-08-24T11:40		1	0.5%
2017-08-24T12:43		1	0.5%
2017-08-24T13:33		1	0.5%
2017-08-24T14:00		1	0.5%
2017-08-24T14:34		1	0.5%
2017-08-24T15:24		1	0.5%
2017-08-24T15:39		1	0.5%
2017-08-25T08:29		1	0.5%
2017-08-25T09:38		1	0.5%
2017-08-25T09:53		1	0.5%
2017-08-25T10:11		1	0.5%
2017-08-25T10:30		1	0.5%
2017-08-25T11:00		1	0.5%
2017-08-25T11:11		1	0.5%
2017-08-25T11:20		1	0.5%
2017-08-26T10:43		1	0.5%
2017-08-26T15:10		1	0.5%
2017-08-26T15:33		1	0.5%
2017-08-26T16:27		1	0.5%
2017-08-26T17:00		1	0.5%
2017-08-26T17:34		1	0.5%
2017-08-27T13:11		1	0.5%
2017-08-27T13:40		1	0.5%
2017-08-27T14:34		1	0.5%
2017-08-28T08:38		1	0.5%
2017-08-28T09:20		1	0.5%

File : Food_sec_SS

InterviewDate: Date of Interview

Value	Label	Cases	Percentage
2017-08-28T09:3		1	0.5%
2017-08-28T10:0		1	0.5%
2017-08-28T10:1		1	0.5%
2017-08-28T10:4		1	0.5%
2017-08-28T11:1		1	0.5%
2017-08-28T11:4		1	0.5%
2017-08-28T12:4		1	0.5%
2017-08-28T14:4		1	0.5%
2017-08-29T07:30		1	0.5%
2017-08-29T10:1		1	0.5%
2017-08-29T10:50		1	0.5%
2017-08-29T11:00		1	0.5%
2017-08-29T12:40		1	0.5%
2017-08-29T13:4		1	0.5%
2017-08-29T14:0		1	0.5%
2017-08-29T14:5		1	0.5%
2017-08-30T08:50		1	0.5%
2017-08-30T09:0		1	0.5%
2017-08-30T09:1		1	0.5%
2017-08-30T10:20		1	0.5%
2017-08-30T10:3		1	0.5%
2017-08-30T10:5		1	0.5%
2017-08-30T11:4		1	0.5%
2017-08-30T12:0		1	0.5%
2017-08-30T12:1		1	0.5%
2017-08-30T12:3		1	0.5%
2017-08-30T12:3		1	0.5%
2017-08-30T12:5		1	0.5%
2017-08-30T15:1		1	0.5%
2017-08-30T15:4		1	0.5%
2017-08-31T09:2		1	0.5%
2017-08-31T09:3		1	0.5%
2017-08-31T10:0		1	0.5%
2017-08-31T15:0		1	0.5%
2017-08-31T16:1		1	0.5%
2017-09-01T16:1		1	0.5%
2017-09-02T10:2		1	0.5%
2017-09-02T10:4		1	0.5%
2017-09-02T11:10		1	0.5%
2017-09-02T11:50		1	0.5%
2017-09-02T12:2		1	0.5%
2017-09-02T15:3		1	0.5%
2017-09-03T13:30		1	0.5%

File : Food_sec_SS

InterviewDate: Date of Interview

Value	Label	Cases	Percentage
2017-09-04T07:00		1	0.5%
2017-09-04T10:17		1	0.5%
2017-09-04T15:20		1	0.5%
2017-09-04T16:00		1	0.5%
2017-09-05T10:14		1	0.5%
2017-09-05T10:23		1	0.5%
2017-09-05T12:00		1	0.5%
2017-09-05T13:40		1	0.5%
2017-09-05T14:10		1	0.5%
2017-09-05T15:22		1	0.5%
2017-09-05T19:30		1	0.5%
2017-09-05T19:30		1	0.5%
2017-09-06T10:47		1	0.5%
2017-09-06T12:17		1	0.5%
2017-09-06T12:30		1	0.5%
2017-09-06T13:49		1	0.5%
2017-09-06T13:50		1	0.5%
2017-09-06T17:50		1	0.5%
2017-09-07T13:49		1	0.5%
2017-09-07T15:10		1	0.5%

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

reach: INTERVIEWER: WERE YOU ABLE TO SPEAK WITH THE RESPONDENT?

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	INTERVIEWER: WERE YOU ABLE TO SPEAK WITH THE RESPONDENT?		
Value	Label	Cases	Percentage
YES		216	100.0%

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

name_verify: INTERVIEWER: VERIFY THAT YOU ARE SPEAKING WITH THE HEAD OF THE HOUSEHOLD

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	INTERVIEWER: VERIFY THAT YOU ARE SPEAKING WITH THE HEAD OF THE HOUSEHOLD		
Value	Label	Cases	Percentage
NO		44	20.4%
YES		172	79.6%

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

agree: INTERVIEWER: DOES THE RESPONDENT AGREE TO BE INTERVIEWED?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	INTERVIEWER: DOES THE RESPONDENT AGREE TO BE INTERVIEWED?

File : Food_sec_SS

agree: INTERVIEWER: DOES THE RESPONDENT AGREE TO BE INTERVIEWED?

Value	Label	Cases	Percentage
YES		216	100.0%

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

ds_01: Are you and your household still living in [State, LGA]?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Are you and your household still living in [State, LGA]?

Value	Label	Cases	Percentage
NO		5	2.3%
YES		211	97.7%

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

ds_02a: Where are you and your household now living?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]
Literal question	Where are you and your household now living?

Value	Label	Cases	Percentage
Delta		1	20.0%
Edo		1	20.0%
Rivers		3	60.0%

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

ds_02b: 2B. Which LGA are you and your household currently living?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]
Literal question	2B. Which LGA are you and your household currently living?

Value	Label	Cases	Percentage
OSHIMI		1	20.0%
PORT H		3	60.0%
UHUNMU		1	20.0%

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

ds_03: How long ago did you and your household move to [current state & LGA] ?

Information	[Type= discrete] [Format=numeric] [Range= 6-84] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=211 /-]
Literal question	How long ago did you and your household move to [current state & LGA] ?

Value	Label	Cases	Percentage
6		1	20.0%
10		1	20.0%
24		1	20.0%
48		1	20.0%
84		1	20.0%
Sysmiss		211	

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

File : Food_sec_SS

ds_04__1: Why did your household leave your last place of residence?:Armed conflict in my

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

Statistics [NW/ W] [Valid=5 /-] [Invalid=211 /-]

Literal question Why did your household leave your last place of residence?:Armed conflict in my

Value	Label	Cases	Percentage
0		3	60.0%
1		2	40.0%
Sysmiss		211	

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

ds_04__2: Why did your household leave your last place of residence?:Armed conflict in nea

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

Statistics [NW/ W] [Valid=5 /-] [Invalid=211 /-]

Literal question Why did your household leave your last place of residence?:Armed conflict in nea

Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		211	

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

ds_04__3: Why did your household leave your last place of residence?:Increased crime, viol

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

Statistics [NW/ W] [Valid=5 /-] [Invalid=211 /-]

Literal question Why did your household leave your last place of residence?:Increased crime, viol

Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		211	

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

ds_04__4: Why did your household leave your last place of residence?:Ethnic / political /

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

Statistics [NW/ W] [Valid=5 /-] [Invalid=211 /-]

Literal question Why did your household leave your last place of residence?:Ethnic / political /

Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		211	

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

ds_04__5: Why did your household leave your last place of residence?:Drought / famine / fl

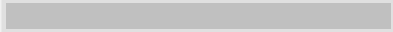
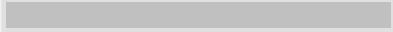
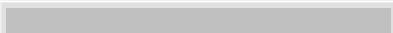
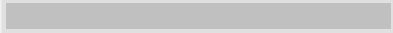
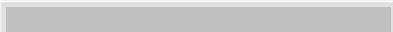
Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=5 /-] [Invalid=211 /-]

Literal question Why did your household leave your last place of residence?:Drought / famine / fl

Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		211	

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

# ds_04__6: Why did your household leave your last place of residence?			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=211 /-]		
Literal question	Why did your household leave your last place of residence?		
Value	Label	Cases	Percentage
0		5	 100.0%
Sysmiss		211	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__7: Why did your household leave your last place of residence?:Lack of water for liv			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=211 /-]		
Literal question	Why did your household leave your last place of residence?:Lack of water for liv		
Value	Label	Cases	Percentage
0		5	 100.0%
Sysmiss		211	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__8: Why did your household leave your last place of residence?:Lack of access to edu			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=211 /-]		
Literal question	Why did your household leave your last place of residence?:Lack of access to edu		
Value	Label	Cases	Percentage
0		5	 100.0%
Sysmiss		211	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__9: Why did your household leave your last place of residence?:Lack of employment op			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=211 /-]		
Literal question	Why did your household leave your last place of residence?:Lack of employment op		
Value	Label	Cases	Percentage
0		5	 100.0%
Sysmiss		211	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__10: Why did your household leave your last place of residence?:Death of husband / fa			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=211 /-]		
Literal question	Why did your household leave your last place of residence?:Death of husband / fa		
Value	Label	Cases	Percentage
0		5	 100.0%
Sysmiss		211	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__11: relocation prograWhy did your household leave your last place of residence?:IDP			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=211 /-]		

# ds_04__11: relocation prograWhy did your household leave your last place of residence?:IDP			
Literal question	relocation prograWhy did your household leave your last place of residence?:IDP		
Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		211	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__12: Why did your household leave your last place of residence?:Eviction			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=211 /-]		
Literal question	Why did your household leave your last place of residence?:Eviction		
Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		211	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__1000: Why did your household leave your last place of residence?:Other reasons (specif			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=211 /-]		
Literal question	Why did your household leave your last place of residence?:Other reasons (specif		
Value	Label	Cases	Percentage
0		2	40.0%
1		3	60.0%
Sysmiss		211	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__98: Why did your household leave your last place of residence?:Don't know			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=211 /-]		
Literal question	Why did your household leave your last place of residence?:Don't know		
Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		211	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04__99: Why did your household leave your last place of residence?:Refused to respond			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=211 /-]		
Literal question	Why did your household leave your last place of residence?:Refused to respond		
Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		211	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_04_Oth: 4_Oth. Specify Other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]		
Literal question	4_Oth. Specify Other		

# ds_04_Oth: 4_Oth. Specify Other			
Value	Label	Cases	Percentage
Due to distance from work place		1	33.3%
Rent prices are too high in Oredo LGA		1	33.3%
retirement		1	33.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members__0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
ABBAH MATTIAS		1	0.5%
ABBEY OKELEKELE		1	0.5%
ABRAHAM OKOSUN		1	0.5%
ADEBAYO OMORODION.		1	0.5%
AGBOROKO FRIDAY		1	0.5%
AGHADINUNOF OBIAJULU		1	0.5%
AJAOKUTA A		1	0.5%
AKPOGHEGHE MARY		1	0.5%
ALFRED AKHIEMIEN		1	0.5%
ALICE OKELEKELE		1	0.5%
ALICE OSADOLOR		1	0.5%
AMAKIRI		1	0.5%
AMINATA GODWIN		1	0.5%
AMOS		1	0.5%
AMOSE OWEDE		1	0.5%
ANDREW		1	0.5%
ANIEFIOK ITIAT		1	0.5%
ANTHONY IRABOR		1	0.5%
ANTHONY O		1	0.5%
ANTHONY OKONOFUA		1	0.5%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ANWANA		1	0.5%
APOLLOS		1	0.5%
ASOBIA		1	0.5%
AUGUSTINE		1	0.5%
BARIDOMA		1	0.5%
BARIKUURA		1	0.5%
BASSEY		1	0.5%
BELIEVE O		1	0.5%
BEN EMETA		1	0.5%
BENJAMIN S ININGBA		1	0.5%
BENNARD		1	0.5%
BLESSING		1	0.5%
CHARITY		1	0.5%
CHIEF INNOCENT		1	0.5%
CHIJOKE OKAFOR		1	0.5%
CHINEDU		1	0.5%
CHIOKWA OBEDIAH		1	0.5%
CLARA OSIFO		1	0.5%
CLEMENT OBEGWU		1	0.5%
CLEMENT USHIE		1	0.5%
COMFORT CHINAKWE		1	0.5%
CYPRAIN		2	0.9%
DANIEL OKOTIE		1	0.5%
DINNA ONYEWUCHI		1	0.5%
DUMDIBABARI		1	0.5%
EBHODAGHE ANABEVBO		1	0.5%
EDEM ASUQUO		1	0.5%
EDEM ESSIEN		1	0.5%
EDET		1	0.5%
EDITH		1	0.5%
EDWARD IBE		1	0.5%
EFFIONG		2	0.9%
EFIOK AKPAN		1	0.5%
EJIOFOR MAGDALYN		1	0.5%
EKPOWAN		1	0.5%
ELIZA		1	0.5%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ELIZABETH BROWN		1	0.5%
EMMANUEL		4	1.9%
EMMANUEL OKO		1	0.5%
EMMANUEL ONWUACHU		1	0.5%
ENDURANCE OGBEBOR		1	0.5%
ENETIMI OKPOMA		1	0.5%
ERNEST BRAIDE		1	0.5%
ETIM		1	0.5%
EZE OBEDIAH		1	0.5%
EZEKA JOHNSON		1	0.5%
EZEKIEL		2	0.9%
FESTUS		1	0.5%
FESTUS KULUTOR		1	0.5%
FRANCIS MAJEMITI		1	0.5%
FRANCIS SOKARI		1	0.5%
FRANCIS UDO		1	0.5%
FREDRICK EMIOWHE		1	0.5%
FRERICK VELO		1	0.5%
FRIDAY EFIH		1	0.5%
FRIDAY MAXWELL		1	0.5%
FUBARA		1	0.5%
FUFEYIN GAMARI		1	0.5%
FUNGE		1	0.5%
GABRIEL		1	0.5%
GEORGE		1	0.5%
GIDEON SIKIDI		1	0.5%
GLASSCON AFILI		1	0.5%
GLORIA		1	0.5%
GLORY PIUS		1	0.5%
GODSPOWER TEKARA		1	0.5%
GODWIN OPUSUNJI		1	0.5%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
GOLDEN ORLU		1	0.5%
GOODLUCK MOMOH		1	0.5%
GOSPEL OSEGI		1	0.5%
GRACE ATEKERORA		1	0.5%
GRACE OSAWARU		1	0.5%
GREG UTUMA		1	0.5%
HECTOR		1	0.5%
HENRY		1	0.5%
IDIAMI IFAYE		1	0.5%
IFEANYI OKOLIE		1	0.5%
IGHOIGBORIAV		1	0.5%
IGHOMUNIA A		1	0.5%
IGNATIUS		1	0.5%
IKECHUKWU		2	0.9%
IKIENSIKINAM.		1	0.5%
ISAAC FIBIKA		1	0.5%
ISOM ORLU		1	0.5%
ISREAL		1	0.5%
JAMES MOSES		1	0.5%
JANE ISOBOMUNA		1	0.5%
JANET O		1	0.5%
JEKIRI SERRAH		1	0.5%
JOHN		2	0.9%
JOHNSON OSAGHAI		1	0.5%
JOSEPH		1	0.5%
JOSEPH ADIE		1	0.5%
JOSEPH ODIGIE		1	0.5%
JULIUS		1	0.5%
KAGBARA		1	0.5%
KELEKU AKPIRI		1	0.5%
KENNEDY		1	0.5%
KENONYE		1	0.5%
KIFODU OKOLIE		1	0.5%
KIME		1	0.5%
KINGSLEY OBIALO		1	0.5%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
KOKOR URHIE		1	0.5%
LADY OJEAH		1	0.5%
LEBURA		1	0.5%
LEONARD MORDI		1	0.5%
LUCKY JOHNNY		1	0.5%
MARIAN		1	0.5%
MARY ODUWARE		1	0.5%
MATHEW ALIKA		1	0.5%
MATHIAS OKOJIE		1	0.5%
MATTEW		1	0.5%
MAXWEL		1	0.5%
MICHAEL		2	0.9%
MICHAEL ANI		1	0.5%
MIKE OKELEKELE		1	0.5%
MONDAY		1	0.5%
MONDAY EHANIRE		1	0.5%
MONYE LAWRENCE		1	0.5%
MR AHAYARE ODUMORE		1	0.5%
Mary PHILIP RHEREKA		1	0.5%
NDUKWE OCHIA		1	0.5%
NGOWAR MEMI		1	0.5%
NNANDI (HENRY EYINDA)		1	0.5%
NWAFOR GODFREY		1	0.5%
NWALE		1	0.5%
NWUCHE IGWE		1	0.5%
OBOGO		1	0.5%
OBUNEGBE		1	0.5%
ODIH NGOZI		1	0.5%
ODUMEGWU ANTHONY		1	0.5%
OGBE GODWIN		1	0.5%
OGECHI ATUEGWU		1	0.5%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
OKOH CHRISTOPHER		1	0.5%
OKOH IKECHUKWU		1	0.5%
OKOLO ELUOJOR		1	0.5%
OKON		1	0.5%
OKONTA LYDIA		1	0.5%
OKORO FRIDAY		1	0.5%
OKOTETE BISHOP		1	0.5%
OKWOREKO		1	0.5%
OKWUDIRI		1	0.5%
OLAKA		1	0.5%
LODI GOWN		1	0.5%
OMORODION SAM		1	0.5%
ONWUBUCHE		1	0.5%
ONYENWUEUW		1	0.5%
ORLU		1	0.5%
OSHIAMA		1	0.5%
OWNER EBOSE		1	0.5%
OWUZOH SUNDAY		1	0.5%
OZUEM HAPPINESS		1	0.5%
PATIENCE AJAYI		1	0.5%
PAUL OSI		1	0.5%
PIUS		2	0.9%
RAYMOND ARAKO		1	0.5%
ROSE IGBINOKHUO		1	0.5%
ROSELINE G		1	0.5%
SAMUEL		2	0.9%
SHEDRACK OKEI		1	0.5%
SOLOMON		1	0.5%
SORAE PHILIP		1	0.5%
STELLA EGUA VOEN		1	0.5%
STELLA IZAH		1	0.5%
STEPHEN		1	0.5%
STEPHEN AFIL		1	0.5%

members_0: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
SUCCESS EDIAGBONYA		1	0.5%
SUNDAY AKPAN		1	0.5%
SUNDAY EBHOTA		1	0.5%
SUNDAY EGBE		1	0.5%
SYLVESTER E		1	0.5%
TAMUNOBUOM		1	0.5%
TEIN		1	0.5%
THANKGOD ILEONU		1	0.5%
UDO SUNDAY		1	0.5%
UDBGWOIM		1	0.5%
UJIRO UDOMA		1	0.5%
USIAMATA LAWRENCE		1	0.5%
UTIBE EFFIONG		1	0.5%
UTOMI MAGBOR		1	0.5%
UTOMOBONG		1	0.5%
UWEM		1	0.5%
WALE OJUMI		1	0.5%
WOGBO		1	0.5%
ZIMIROR		1	0.5%

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members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		5	2.3%
ADA		1	0.5%
AGHADINUNOF JOSEPHIN		1	0.5%
AGNES		1	0.5%
AJEBADIEYE		1	0.5%
AMEDU KEMA		1	0.5%
AMINATA ROSELYN		1	0.5%
AMISO		1	0.5%
ANIEAMA		1	0.5%

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ANNA		2	0.9%
ANNE		1	0.5%
ARIT		2	0.9%
ASELE		1	0.5%
AUSTINE O		1	0.5%
AWUNE		1	0.5%
Anthony Okonta		1	0.5%
BARISI		1	0.5%
BARISITOM		1	0.5%
BEAUTY		2	0.9%
BETTER		1	0.5%
BIAMA		1	0.5%
BLESSING		3	1.4%
BOLAJI		1	0.5%
BRIGHT		1	0.5%
CALISTA.		1	0.5%
CECILIA		1	0.5%
CHARITY		2	0.9%
CHIDI		1	0.5%
CHIDIADI		1	0.5%
CHIKA		1	0.5%
CHINENYENWA		1	0.5%
CHINYERE		1	0.5%
CHIOMA		2	0.9%
CHRISTIANA		2	0.9%
CHRISTIANA OJUMI		1	0.5%
CHUKWUDINM		1	0.5%
COMFORT		3	1.4%
CORNELIA		1	0.5%
DAUGHTER		1	0.5%
DAVID		1	0.5%
DEAR ABBEY		1	0.5%
DESTINYBO		1	0.5%
DISEPA IFAYE		1	0.5%
DOEINVEFA		1	0.5%
EBINIPRE		1	0.5%
EDITH		1	0.5%
EDITH PEPPLE		1	0.5%
EJIOFOR GLORY		1	0.5%
EKAETE		1	0.5%
ELIZABETH		3	1.4%
ELIZABETH IBE		1	0.5%

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ELIZABETH MAJEMITI		1	0.5%
ELIZABETH VELO		1	0.5%
EMEDIONG		1	0.5%
EMMANUEL		1	0.5%
ENAROME		1	0.5%
ENDURANCE ODUWARE		1	0.5%
ERERE		1	0.5%
EUNICE MAGBOR		1	0.5%
EVELYN		1	0.5%
EVELYN OGBEBOR		1	0.5%
EZEKA BLESSING		1	0.5%
FAVOUR		3	1.4%
FED EMIOWHE		1	0.5%
FELICIA		4	1.9%
FESTUS		1	0.5%
FIEDERE		1	0.5%
GLADIS BEN		1	0.5%
GLADYS ANABEVBO		1	0.5%
GLORIA		2	0.9%
GLORIA GODSPOWER		1	0.5%
GLORY		4	1.9%
GLORY IGBINAKENZUV		1	0.5%
GODWIN		1	0.5%
GRACE		4	1.9%
GRACE ARAKO		1	0.5%
GRACE EDEM		1	0.5%
HELEN		4	1.9%
HELLEN		2	0.9%
HENRY EGUAVOEN		1	0.5%
IBIENE G		1	0.5%
IDOROENYIN		1	0.5%
IHUOMA N		1	0.5%
IMA		1	0.5%
ISAAC		1	0.5%
IZOMA		1	0.5%
JANET		1	0.5%

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
JENNIFER MIKE		1	0.5%
JENNY G		1	0.5%
JOSEPHINE		1	0.5%
JOY		2	0.9%
JOY OBEDIAH		1	0.5%
JOY OKOTIE		1	0.5%
JULIE		1	0.5%
KATE		1	0.5%
KATRINE		1	0.5%
KATRINE BENJAMIN		1	0.5%
KELLY ODIGIE		1	0.5%
KIFODU FELICIA		1	0.5%
KING		1	0.5%
LADY ONOUKWEWO		1	0.5%
LIDYA		1	0.5%
LUCKY		1	0.5%
MABEL		1	0.5%
MAGDALENE		1	0.5%
MAGDALINE		1	0.5%
MAGERET EHANIRE		1	0.5%
MARGARET ODUMORE		1	0.5%
MARTINA		1	0.5%
MARVIS		1	0.5%
MARY		2	0.9%
MAUREEN OKEI		1	0.5%
MERCY		2	0.9%
MIRACLE		1	0.5%
MONICA		1	0.5%
MONYE MAGDALINE		1	0.5%
NATUCHA ONWUACHU		1	0.5%
NDIFREKE		1	0.5%
NGOFAKA		1	0.5%
NKECHI		1	0.5%
NKICHI		1	0.5%
NNEKA OKAFOR		1	0.5%
OBEHIRI O		1	0.5%
OCTHI A		1	0.5%

members_1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ODIH CHIKA		1	0.5%
ODION OKOSUN		1	0.5%
ODUMEGWU ROSE		1	0.5%
OGHENEKOME		1	0.5%
OGHENEVWERI		1	0.5%
OKOH JOY		1	0.5%
OKOLO GRACE		1	0.5%
OKORO MAUREEN		1	0.5%
ONYNYECHI		1	0.5%
OPGENE		1	0.5%
OPUDA		1	0.5%
OROSIEM		1	0.5%
OSAIAMO		1	0.5%
OSARIEMEN AJAYI		1	0.5%
OSARODION ABUWAY		1	0.5%
OWUZOH BLESSING		1	0.5%
OZUEM PROSPER		1	0.5%
PATIENCE		2	0.9%
PATIENCE AKPAN		1	0.5%
PATRICIA		3	1.4%
PATRICIA EBHOTA		1	0.5%
PEACE		1	0.5%
PRECILIA ILEONU		1	0.5%
PRECIOUS O		1	0.5%
REGINA		1	0.5%
REGINA ALIKA		1	0.5%
ROSE		2	0.9%
ROSE IRABOR		1	0.5%
ROSE MOSES		1	0.5%
ROSELINE		3	1.4%
SALOME		1	0.5%
SARAH		1	0.5%
SHINI		1	0.5%
SIYA BRAIDE		1	0.5%
SORAE PATRICIA		1	0.5%

members__1: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
STELLA		2	0.9%
SUCCESS JNR		1	0.5%
SUNDAY		1	0.5%
SYLVIA		1	0.5%
TARRILA		1	0.5%
THERESA		2	0.9%
UDEME		1	0.5%
UKACHINEKE		1	0.5%
UNNANA		1	0.5%
USIAMATA PATIENCE		1	0.5%
UYIOSA OSIFO		1	0.5%
UZOMA		1	0.5%
VITORIA EGBE		1	0.5%
Veronica Abbah		1	0.5%

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members__2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
##N/A##		13	6.0%
ABASIENYENE		1	0.5%
ABASIONO		1	0.5%
ADEKOGBA DAN		1	0.5%
AGATHA		1	0.5%
AGHADINUNOF CHIBUZOR		1	0.5%
AGNES		1	0.5%
ALFRED		1	0.5%
AMINATA RICHARD		1	0.5%
ARE ROSUGHENE		1	0.5%
AYOMIDE		1	0.5%
BEATRICE		1	0.5%
BEAUTY		1	0.5%
BIAMENE		1	0.5%
BLESSING		1	0.5%
BLESSING MIKE		1	0.5%
BLESSING ONWUACHU		1	0.5%
BOBO		1	0.5%

members 2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
BOMA		1	0.5%
BRIGHT		2	0.9%
BRIGHT ALIKA		1	0.5%
CHINEDU OKEI		1	0.5%
CHINENWA		1	0.5%
CHINWE		1	0.5%
CHINYERE		1	0.5%
CHIWOKWA		1	0.5%
CHRISTIAN AKPAN		1	0.5%
CHRISTIANA		1	0.5%
CHROPER		1	0.5%
DANIEL		4	1.9%
DANIEL N		1	0.5%
DARLINGTON ODUMORE		1	0.5%
DAVID		1	0.5%
DEBORA		1	0.5%
DENIS		1	0.5%
DESTINY		2	0.9%
DESTINY GODSPOWER		1	0.5%
DESTINY OKAFOR		1	0.5%
DIVINE EDIAGBONYA		1	0.5%
DOMINIC		1	0.5%
DOUGLAS		1	0.5%
DUMBARI		1	0.5%
EDET EYO		1	0.5%
EDIKAN		1	0.5%
EDWARD UKA IBE		1	0.5%
EJIOFOR EMMA		1	0.5%
EMMA		2	0.9%
EMMANUEL		1	0.5%
ENDURANCE OKOSUN		1	0.5%
ENEJI		1	0.5%
ENWONGO		1	0.5%
ESTHER		2	0.9%
FAITH		1	0.5%
FAVOUR		3	1.4%
FELICIA		1	0.5%

members 2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
FELIX EGBE		1	0.5%
FERDINARD		1	0.5%
FLORA ABBEY		1	0.5%
FLORENCE		3	1.4%
FORTUNE		1	0.5%
FURTUNE		1	0.5%
GIFT		2	0.9%
GLORY		2	0.9%
GLORY ANABEVBO		1	0.5%
GODSVICTORY		1	0.5%
GODWIN		2	0.9%
GOLD		1	0.5%
GOODNEWS		1	0.5%
GRACE		1	0.5%
HAPPY		1	0.5%
HELLEN TORMA		1	0.5%
IBIAMA		1	0.5%
IBIYE		1	0.5%
IJEOMA ILEONU		1	0.5%
IME		2	0.9%
IROGHAMA OSIFO		1	0.5%
ISREAL G		1	0.5%
IYALA		1	0.5%
JANET		1	0.5%
JEFREY		1	0.5%
JOHNBULL M		1	0.5%
JOY IGBINAKENZU		1	0.5%
JULIET OKOTIE		1	0.5%
JUSTINA		1	0.5%
JUSTUS		1	0.5%
Joy Okonta		1	0.5%
Jude		1	0.5%
KIFODU DANIEL		1	0.5%
KIISI		1	0.5%
KINGSLEY		1	0.5%
KINKUEME		1	0.5%
KINSLY		1	0.5%
LAZARUS		1	0.5%
LEKOL		1	0.5%

members 2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
LYDIA		1	0.5%
MABEL		1	0.5%
MADIGHI		1	0.5%
MARK		1	0.5%
MARTIN EMIOWHE		1	0.5%
MARY		2	0.9%
MERCY ABUWAY		1	0.5%
MEYE MREVVVA		1	0.5%
MICHEAL		1	0.5%
MIRACLE		1	0.5%
MMENYENE		2	0.9%
MOMMY		1	0.5%
MONDAY		1	0.5%
MONDAY IRABOR		1	0.5%
MONYE FRANSISCA		1	0.5%
NDIANA		1	0.5%
NDIFREKE		1	0.5%
NENNIBARINI		1	0.5%
NYENGIFURO G		1	0.5%
NZEBECHI		1	0.5%
OBEDIENT		1	0.5%
OBOOKPARO		1	0.5%
OBOMI IFAYE		1	0.5%
ODIH IFEOMA		1	0.5%
ODUMEGWU BRIGHT		1	0.5%
OKOH VERA		1	0.5%
OKOLO JUSTINE		1	0.5%
OKORO KINGSLEY		1	0.5%
ONOHETIHE		1	0.5%
OPUBO		2	0.9%
OREVA		1	0.5%
OSADIAGHE		1	0.5%
OSAHON AJAYI		1	0.5%
OSAKPOLOR ODUWARE		1	0.5%
OSARO EHANIRE		1	0.5%
OSAROBO		1	0.5%

members 2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
OSAYAMEN OGBEBOR		1	0.5%
OTTITO BEN		1	0.5%
OVIE URHIE		1	0.5%
OWUZOH WISDOM		1	0.5%
OYINMIEBI		1	0.5%
OZUEM CHIOMA		1	0.5%
PAMELA BRAIDE		1	0.5%
PATRICIA		1	0.5%
PHILOMENA		1	0.5%
PRECIOUS		4	1.9%
PRECIOUS STEPHEN		1	0.5%
PRICILIA		1	0.5%
PRINCE		2	0.9%
PRINCE OBEDIAH		1	0.5%
PRINCE VELO		1	0.5%
PROSPER		1	0.5%
QUEEN		2	0.9%
QUEEN BENJAMIN		1	0.5%
ROBINSON HART		1	0.5%
ROSE		2	0.9%
ROSE OWNER		1	0.5%
ROSELINE		1	0.5%
RUKEWE		1	0.5%
SAMUEL		1	0.5%
SARAH		1	0.5%
SEYI OJUMI		1	0.5%
SILVER		1	0.5%
SIMEON		1	0.5%
SOLOMON O		1	0.5%
SORAE ANGELA		1	0.5%
STELLA MAJEMITI		1	0.5%
SUNDAY		1	0.5%
SUNNY		1	0.5%
SWEYI		1	0.5%
TOMBARA		1	0.5%
UBOKOBONG		1	0.5%
UDEME		2	0.9%

members__2: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
UDUAK		1	0.5%
USIAMATA FRIDAY		1	0.5%
USUUDE		1	0.5%
VICTORIA EBHOTA		1	0.5%
VICTORY		4	1.9%
VICTORY EGUAVOEN		1	0.5%
VICTORY MOMOH		1	0.5%
VIVIAN CHINAKWE		1	0.5%
WISDOM		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		29	13.4%
ABIGIL		1	0.5%
AGATHA		1	0.5%
AGBO		1	0.5%
AGHADINUNOF CHINEDU		1	0.5%
ALICE		1	0.5%
AMINATA ALBERT		1	0.5%
ANNA		1	0.5%
ANNAH MUKORO		1	0.5%
ATUKA VELO		1	0.5%
AWAMI IFAYE		1	0.5%
AYIBAPRIVE		1	0.5%
AYIMINI		1	0.5%
BEATRICE EGUAVOEN		1	0.5%
BELA		1	0.5%
BLESING IRABOR		1	0.5%
BURABARI		1	0.5%
BURADUM		1	0.5%
CATHERINE		1	0.5%

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
CHIDERA EGWUEWE		1	0.5%
CHIJOKE		1	0.5%
CHIKA		1	0.5%
CHINELU ONWUACHU		1	0.5%
CHIOMA OKEI		1	0.5%
CHRISTIAN		1	0.5%
CHRISTIANA		2	0.9%
CHUKWUDI		1	0.5%
CHUKWUMA		1	0.5%
CHUKWUMELE		1	0.5%
COLLINS		1	0.5%
COLLINS MAJEMITI		1	0.5%
DADDY		1	0.5%
DAGOGO		1	0.5%
DANIEL		1	0.5%
DAVID		1	0.5%
DEBORAH		1	0.5%
DESTINY		1	0.5%
DESTINY ILEONU		1	0.5%
DIEPIRIYE		1	0.5%
DOBI		1	0.5%
DORCAS		1	0.5%
DORIS		1	0.5%
EBUKA		1	0.5%
EDIDIONG		1	0.5%
EDITH		1	0.5%
EDOBOR ALIKA		1	0.5%
EDOSA		1	0.5%
EDUGHOM		1	0.5%
EDWARD DESTINY		1	0.5%
EFE OSIFO		1	0.5%
EGHIEME OMUEKE		1	0.5%
EGUFUREM		1	0.5%
EJIOFOR GODWIN		1	0.5%
EJOVWOKE O		1	0.5%
EKEMEINI		1	0.5%
EKI		1	0.5%
ELAH EDIAGBONYA		1	0.5%

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
EMEDIONG		1	0.5%
EMEKA		1	0.5%
EMMANUEL		3	1.4%
EMMANUEL ODUWARE		1	0.5%
ENDURANCE OKOTIE		1	0.5%
ENOGHENWAN		1	0.5%
ESEIWI EGBE		1	0.5%
ESTHER		1	0.5%
ESTHER AKPAN		1	0.5%
ESTHER BENJAMIN		1	0.5%
EZEKIEL		1	0.5%
EZINDDU		1	0.5%
FAITH		2	0.9%
FAITH ANBROSE		1	0.5%
FAVOUR G		1	0.5%
FAVOURE		1	0.5%
FORTUNE		1	0.5%
FRANCIS		3	1.4%
FURO		1	0.5%
Francis		1	0.5%
GABON		1	0.5%
GABRIEL		1	0.5%
GEDION		1	0.5%
GIDEON		1	0.5%
GIFT		1	0.5%
GOD'STIME OGBEBOR		1	0.5%
GODBLESS		1	0.5%
GODFREY		1	0.5%
GODGIFT		1	0.5%
GODSVOICE		1	0.5%
GOODLUCK		1	0.5%
GRACE		2	0.9%
GREAT		1	0.5%
Godwin		1	0.5%
HAPPINESS		1	0.5%
HELEN		1	0.5%
IBINA		1	0.5%
IDONGESIT		1	0.5%
IHECHI		1	0.5%
IKE		1	0.5%

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
IMOH		1	0.5%
INNOCENT		1	0.5%
ISAAC		1	0.5%
ISOSA IGBINAKENZU		1	0.5%
IVIE ODUMORE		1	0.5%
JETHRO		1	0.5%
JOSHUA		1	0.5%
JOY		2	0.9%
JOY N		1	0.5%
JOY OKAFOR		1	0.5%
JOY OKELEKELE		1	0.5%
KABEOK CHINEDU		1	0.5%
KELVIN LONG JOHN		1	0.5%
KEWE		1	0.5%
KUFRE		1	0.5%
LINCA DAVID		1	0.5%
LIOUD		1	0.5%
Labari		1	0.5%
MAMA IFEANYI		1	0.5%
MARIA		1	0.5%
MARK EFIOK		1	0.5%
MEGBEWE BEN		1	0.5%
MELODY		1	0.5%
MFON		1	0.5%
MICHAEL		1	0.5%
MICHEAL		1	0.5%
MIRACLE		1	0.5%
MOSES		2	0.9%
NOBLE		1	0.5%
NSIKAK		1	0.5%
NSIMA		1	0.5%
NWABUEZE		1	0.5%
NWABUEZE JUSTINA		1	0.5%
ODIH CHIEDU		1	0.5%
ODION		1	0.5%
ODUMEGWU CHINEYE		1	0.5%
OKOH WISDOM		1	0.5%

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
OKOLO JENIFFER		1	0.5%
OKORO AUGUSTINA		1	0.5%
OMOWUMI		1	0.5%
ONYECHI		1	0.5%
OPUBO		1	0.5%
OREVA OGAGAYERE		1	0.5%
OSARIEME		1	0.5%
OSASOGIE AJAYI		1	0.5%
OSAUBE ABUWAY		1	0.5%
OWEIPADE		1	0.5%
OWUZOH OYIYE		1	0.5%
OZUEM LOVETH		1	0.5%
PEACE		2	0.9%
PRECIOUS		1	0.5%
PRECIOUS ANABEVBO		1	0.5%
PRINCE GODSPOWER		1	0.5%
PROGRESS OBEDIAH		1	0.5%
PROMISE		1	0.5%
QUEEN		1	0.5%
REJIOCE ABBAY		1	0.5%
ROSE		1	0.5%
SAMUEL		3	1.4%
SAMUEL G		1	0.5%
SANTUS		1	0.5%
SAVIOUR		1	0.5%
SOLOMON		2	0.9%
SORAE MAGDALINE		1	0.5%
SUSAN		1	0.5%
TAMARA UDEN		1	0.5%
TEMPLE		1	0.5%
TOSIN OJUMI		1	0.5%
TYNON		1	0.5%
UBOHO		1	0.5%
UBONG		1	0.5%
UDUAKOBONG		1	0.5%

members_3: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
UFUOMA		1	0.5%
USIAMATA HARISON		1	0.5%
VERONICA		1	0.5%
VICTOR EMIOWHE		1	0.5%
VICTORIA		1	0.5%
WISDOM		1	0.5%

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members_4: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		43	19.9%
ABASIMA		1	0.5%
ABRO OKELEKELe		1	0.5%
AGHADINUNOF OLUCHUKW		1	0.5%
ALA		1	0.5%
AMARACHI		1	0.5%
ANGESS		1	0.5%
ANNAH		1	0.5%
AYEN		1	0.5%
BARISI		1	0.5%
BEATRICE		1	0.5%
BENJAMIN		1	0.5%
BLESSING		3	1.4%
BLESSING AKPAN		1	0.5%
BOMA		1	0.5%
BRUME		1	0.5%
BRUNO		1	0.5%
CHARLES		1	0.5%
CHIBUIKE		1	0.5%
CHIBUZOR		1	0.5%
CHINOSO		1	0.5%
CHISOM N		1	0.5%
CHRISTIAN		1	0.5%
CLEAN		1	0.5%
COMFORT J		1	0.5%

members_4: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
COMFORT NEZIKOM		1	0.5%
Chiemelu		1	0.5%
DANIEL		3	1.4%
DAVIES		1	0.5%
DELIGHT GODSPOWER		1	0.5%
DESTINY		1	0.5%
DIATAKO M		1	0.5%
DLIGHT		1	0.5%
DOMINION OKEI		1	0.5%
EBITIMI		1	0.5%
EDAFE MAJEMITI		1	0.5%
EDET		1	0.5%
EDIDIONG		1	0.5%
EDIKAN		1	0.5%
EDWARD GIFT		1	0.5%
EJIOFOR MARYJANE		1	0.5%
EKOM		1	0.5%
ELIJAH		1	0.5%
ELOGHOSA ABUWAY		1	0.5%
EMMANUEL		1	0.5%
ENADIAKHE		1	0.5%
ENE		1	0.5%
ENOCH		1	0.5%
ENOMFON		1	0.5%
ESOHE IGBINAKENZU		1	0.5%
ESTHER		3	1.4%
FAITH		1	0.5%
FAKA		1	0.5%
FAVOUR		2	0.9%
FAVOUR ILEONU		1	0.5%
FUNMILAYO		1	0.5%
GABRIEL		1	0.5%
GIFT		1	0.5%
GLORY IRABOR		1	0.5%
GODFREY		1	0.5%
GODGIFT ABBEY		1	0.5%
GODSPOWER		1	0.5%

members_4: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
GODSTIME		1	0.5%
GODSWILL		1	0.5%
GODWILL		1	0.5%
GODWIN		1	0.5%
GOODLUCK		1	0.5%
HAPPINESS		1	0.5%
IDIAGHE		1	0.5%
IDONGESIT		1	0.5%
IFEANYI ONWUACHU		1	0.5%
IMAMITE IFAYE		1	0.5%
ISRAEL		1	0.5%
ITEKENA		1	0.5%
ITOHOWO		1	0.5%
IYAENEOMI BENJAMIN		1	0.5%
JENIFER		1	0.5%
JENNEFA		1	0.5%
JEPSON OWEDE		1	0.5%
JOHN		2	0.9%
JOSEPH GBORO		1	0.5%
JOY OGBEBOR		1	0.5%
KABEOK CHINASA		1	0.5%
KHODA		1	0.5%
KINIKACHI		1	0.5%
LOVE		1	0.5%
LUKE ALIKA		1	0.5%
MANDU		1	0.5%
MARGARET		1	0.5%
MARVELLOUS		1	0.5%
MARVELOUS OKAFOR		1	0.5%
MERIT		1	0.5%
MICHEAL G		1	0.5%
MIRACLE		1	0.5%
NELSON LONG JOHN		1	0.5%
NENGI		1	0.5%
NGOZI		1	0.5%
NNEOMA		1	0.5%
NSIKAN		1	0.5%
OBOGO		1	0.5%
ODIH DUMEBI		1	0.5%

members_4: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
ODION ILEVBARÉ		1	0.5%
ODION MOMOH		1	0.5%
ODUMEGWU NKEM		1	0.5%
OGHENE EFEGO		1	0.5%
OKECHUKWU		1	0.5%
OKO		1	0.5%
OKOH ABEL		1	0.5%
OKOLO ETOMI		1	0.5%
OKORO COLLINS		1	0.5%
OMEBI		1	0.5%
OMOSEFE EGBE		1	0.5%
ONYEDIKA JIDEFOR		1	0.5%
OSAINOMA ODUMORE		1	0.5%
OSAMIEMWENI AJAYI		1	0.5%
OSARIEMEN ODUWARE		1	0.5%
OSASENAGA		1	0.5%
OSATO OKOTIE		1	0.5%
OSINACHI		1	0.5%
OVONIZIBE		1	0.5%
OWUZOH EMMA		1	0.5%
OZUEM ABEGAIL		1	0.5%
PALELA		1	0.5%
PATRICK		1	0.5%
PAUL		1	0.5%
PEACE EBHOTA		1	0.5%
PENINNAH		1	0.5%
PRINCESS		1	0.5%
PROSPER		1	0.5%
Peter		1	0.5%
Promise		1	0.5%
RACHEL		1	0.5%
REJOICE		2	0.9%
RICHMAN		1	0.5%
RITA JOE		1	0.5%
RUTH		1	0.5%

members_4: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
Rejoice		1	0.5%
SAMUEL		2	0.9%
SAVIOUR		1	0.5%
SIMON		1	0.5%
SOLOMON G		1	0.5%
SORAE ELIZABETH		1	0.5%
STANLEY BEN		1	0.5%
TAMUNOMIE		1	0.5%
TERRY		1	0.5%
THERESA		1	0.5%
TOPE OJUMI		1	0.5%
TORGIO		1	0.5%
UBITOGINALE FRANK		1	0.5%
UBONG NYONG		1	0.5%
UCHE		1	0.5%
UCHECHI		2	0.9%
UDUAK		1	0.5%
UFORO		1	0.5%
UGOCHI		1	0.5%
UGOMA		1	0.5%
USAWE		1	0.5%
USIAMATA FAVOUR		1	0.5%
VICTOR		1	0.5%
VICTORY		1	0.5%
VOMAFUNWE		1	0.5%
WEDE		1	0.5%
WISDOM		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members_5: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		65	30.1%
ABASIONO		1	0.5%
ABIYE		1	0.5%
ABRAHAM EBHOTA		1	0.5%

members_5: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
AGHADINUNOF EBELE		1	0.5%
AGNES		1	0.5%
ANTHONY		1	0.5%
ASUQUO NYONG		1	0.5%
AUGUSTINA OGBEBOR		1	0.5%
AUSTINE		1	0.5%
BEATRICE		1	0.5%
BINME		1	0.5%
CHIBUNNA		1	0.5%
CHID OKAFOR		1	0.5%
CHIEMELE BEN		1	0.5%
CHIKA		1	0.5%
CHINECHIREM		1	0.5%
CHINEYE ONWUACHU		1	0.5%
CHINYERE		2	0.9%
CLEMENT		1	0.5%
CLEMENTINA		1	0.5%
COMFORT		1	0.5%
DAVID		1	0.5%
DEBORAH		1	0.5%
DESTINY		1	0.5%
DORCAS		1	0.5%
ELFREDA LONG JOHN		1	0.5%
ENENWAN		1	0.5%
ENYINNA N		1	0.5%
ESTHER		1	0.5%
EVANGEL		1	0.5%
EVELYN		1	0.5%
FAITH JACK		1	0.5%
FAVOUR		2	0.9%
FAVOUR OKEI		1	0.5%
GABRIEL		1	0.5%
GIFT OWEDE		1	0.5%
GLORIA		1	0.5%
GLORY		2	0.9%
GODDAY		1	0.5%
GODSLOVE AKPAN		1	0.5%
GODSTIME ODUWARE		1	0.5%

members_5: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
GODTIME OSUNHON		1	0.5%
GODWIN		1	0.5%
GOMBA		1	0.5%
GOODNESS		1	0.5%
HAPPINESS		1	0.5%
HAPPINESS OKORO		1	0.5%
HOPE		2	0.9%
IFIOK EDET UDO		1	0.5%
IME		2	0.9%
INIOBONG		2	0.9%
IPEGHAN GOSPEL		1	0.5%
IROGHENE		1	0.5%
ISA ABDULLAHI		1	0.5%
ISAAC		1	0.5%
ISRAEL		1	0.5%
IYAYE BENJAMIN		1	0.5%
JENNIFER		1	0.5%
JOHN G		1	0.5%
JOY		2	0.9%
JOYCE		1	0.5%
KABEOK CHIBUIKE		1	0.5%
KATE		1	0.5%
KUFRE		1	0.5%
LEBARI		1	0.5%
LORINNA AMIKIN		1	0.5%
LUCY		1	0.5%
MAGDALENE		1	0.5%
MARVELOUS ODUMORE		1	0.5%
MARY		1	0.5%
MARY GLORIA		1	0.5%
MAUENE		1	0.5%
MAUREEN OKOTIE		1	0.5%
MERCY		3	1.4%
MIEBAKA		1	0.5%
MIRACLE		4	1.9%
MIRACLE ILEONU		1	0.5%

members_5: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
MOMUS		1	0.5%
MONDAY EGBE		1	0.5%
MOSES		1	0.5%
Micheal		1	0.5%
NDIFEREKE		1	0.5%
NDIRICHUKWU		1	0.5%
NENGI		1	0.5%
NKOO GBORO		1	0.5%
ODIH CHIDIMMA		1	0.5%
ODUMEGWU CHIOMA		1	0.5%
OGHENERUMEI		1	0.5%
OGIERIAKHIN		1	0.5%
OKOH CHIOMA		1	0.5%
OKOLO EMEFI		1	0.5%
OKORO EUCARIA		1	0.5%
OLUWATOBI		1	0.5%
OPAKIRITE		1	0.5%
OSABUOHEN		1	0.5%
OSADION IGBINAKENZUV		1	0.5%
OSAROGIE ALIKA		1	0.5%
OSASERE AJAYI		1	0.5%
OTOBONG		1	0.5%
OWUZOH KELECHI		1	0.5%
OZUEM VICTORY		1	0.5%
PAMELA		1	0.5%
PATRICK		1	0.5%
PELUMI OJUMI		1	0.5%
PHILIP		1	0.5%
POPBIA		1	0.5%
PRAISE GOD		1	0.5%
PRECIOUS		1	0.5%
PROMISE		1	0.5%
PRUDENCE		1	0.5%
RITA		1	0.5%
RITA MAJEMITI		1	0.5%
ROSE GEORGE		1	0.5%

members_5: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
SAM		1	0.5%
SHARON		1	0.5%
SIMON O		1	0.5%
SOKARI G		1	0.5%
SORAE ESTHER		1	0.5%
SUCCESS		2	0.9%
SYLVA		1	0.5%
THANKGOD		1	0.5%
TITI		1	0.5%
TOALA ISAAC		1	0.5%
TONY AKPIRI		1	0.5%
UNWANA		2	0.9%
USENENWONO		1	0.5%
USIAMATA KATE		1	0.5%
USIOMO		1	0.5%
UTIBE		1	0.5%
VICTOR		1	0.5%
VICTORIA		2	0.9%
VICTORIES		1	0.5%
VIOLET		1	0.5%
VIVIAN IRABOR		1	0.5%
WAXON		1	0.5%
WORTHY		1	0.5%

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members_6: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		96	44.4%
ABASIFREKE		1	0.5%
ABRAHAM		1	0.5%
ADORATION		1	0.5%
AGHADINUNOF ONYEBUCH		1	0.5%
AGNES		1	0.5%
AMARACHI		1	0.5%
ANN TAMUNOIBUOM		1	0.5%
ANWURI		1	0.5%

members_6: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
AWEAMI		1	0.5%
BEAUTY		1	0.5%
BELIEVE EBHOTA		1	0.5%
BLESSING PAUL		1	0.5%
BOMA		1	0.5%
BOMA LONG JOHN		1	0.5%
BRIDGET		1	0.5%
BRIGHT OKAFOR		1	0.5%
CASIUS		1	0.5%
CHARITY		1	0.5%
CHINA		1	0.5%
CHITOZI		1	0.5%
CHIZURUM		1	0.5%
CHOICE		1	0.5%
CHRISTIAN		1	0.5%
CLARA		1	0.5%
CLEMENT		1	0.5%
DADDY		1	0.5%
DANIEL EDET UDO		1	0.5%
DESTINY		1	0.5%
DIVINE		1	0.5%
DORGLAS MAJEMITI		1	0.5%
EDUGLEME		1	0.5%
EKENE		1	0.5%
ELOGHO		1	0.5%
ELVIS CHIMA C		1	0.5%
EMMANUEL		1	0.5%
ENOCH		1	0.5%
ENOGIE EGBE		1	0.5%
ERNES OTITO		1	0.5%
ESE ETAKERORA		1	0.5%
FAITH		1	0.5%
FAITH ALIKA		1	0.5%
FAVOUR		1	0.5%
GARUBA ABDULAH		1	0.5%
GIFT GEORGE		1	0.5%
GLORY		1	0.5%
GOODNEWS		1	0.5%

members_6: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
HANNAH		1	0.5%
HARIS		1	0.5%
IDARA		1	0.5%
IDARAOBONG		1	0.5%
IDONGESIT		1	0.5%
INISO ETIM EDET		1	0.5%
INNOCENT		1	0.5%
INTONI		1	0.5%
ISRAEL EFIH		1	0.5%
JAME		1	0.5%
JOSEPH		1	0.5%
JOSHUAU NYONG		1	0.5%
JOY OR FITHFUL		1	0.5%
JULIET		1	0.5%
JULIUS OKOTETE		1	0.5%
KABEOK CHISOM		1	0.5%
LINDA		1	0.5%
LUCKY		2	0.9%
LYNDA		1	0.5%
MARCUS		1	0.5%
MARVIS		1	0.5%
MARY		1	0.5%
MERCIFUL		1	0.5%
MESSIAH		1	0.5%
MICAH		1	0.5%
MICHAEL		1	0.5%
MONICA		1	0.5%
NDIANA		1	0.5%
NICOLAS		1	0.5%
NNAMDI ONWUACHU		1	0.5%
ODUMEGWU OBINNA		1	0.5%
OKOH ONYEBUCHI		1	0.5%
OKOLO ALABA		1	0.5%
OKORO REGINA		1	0.5%
ORUMUOWHE M		1	0.5%
OSAGBOVO ISOBOMUNA		1	0.5%

members_6: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
OSAIGBOKHAN OGBEBOR		1	0.5%
OSAMA		1	0.5%
OSARETIN AJAYI		1	0.5%
OSEGBE		1	0.5%
OZUEM EMMANUEL		1	0.5%
Onyinye Owuzoh		1	0.5%
PATIENCE		2	0.9%
PEACE OJUMI		1	0.5%
PRAISE		1	0.5%
PRECIOUS OGBOELI		1	0.5%
PRINCESS G		1	0.5%
PROMISE		1	0.5%
PROSPER		1	0.5%
QUEEN		1	0.5%
RICHARD		1	0.5%
Roseline		1	0.5%
SALVATION		1	0.5%
SAMPSON		1	0.5%
SATURDAY MOMOH		1	0.5%
SATURDAY OGBEDE		1	0.5%
SOLOMON		1	0.5%
SOLUTION		1	0.5%
STEPHEN		1	0.5%
SYLVANUS		1	0.5%
Sorae Benedicta		1	0.5%
Sotonye		1	0.5%
TAMUNOKURO BENJAMIN		1	0.5%
TRUST ODUMORE		1	0.5%
UCHEOMA		1	0.5%
UKEDUNEM		1	0.5%
ULOMA ENYINA		1	0.5%
UYEME		1	0.5%
VICTOR		1	0.5%
VICTORIA		1	0.5%
WISDOM		1	0.5%
WULALE		1	0.5%

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members_7: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		130	60.2%
AGHADINUNOF ONYENYI		1	0.5%
ALA		1	0.5%
AMARACHI		1	0.5%
AMEH IBRAHIM		1	0.5%
AMINA		1	0.5%
BARIDO		1	0.5%
BEAUTIFUL		1	0.5%
BLESSING EFIH		1	0.5%
BOBO		1	0.5%
CHIDERA		1	0.5%
CHIOMA		1	0.5%
CHRISTABEL MOSES		1	0.5%
COMFORT		1	0.5%
Cecilia		1	0.5%
Christiana		1	0.5%
DEBORAH		1	0.5%
EDIOMA		1	0.5%
EFOSA AJAYI		1	0.5%
EMMANUEL		1	0.5%
EMMANUEL ISAAC		1	0.5%
EMMANUEL WALE		1	0.5%
ERIC		1	0.5%
ESTHER		1	0.5%
EZEVIMU		1	0.5%
FAITH O		1	0.5%
FAVOUR		2	0.9%
FELIX		1	0.5%
GLADYS		1	0.5%
GLORY		1	0.5%
GODSPower		1	0.5%
GOERGE		1	0.5%
GOLD		1	0.5%
GOODLUCK		1	0.5%
GOOSERVANT		1	0.5%

members_7: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
GRACE		1	0.5%
HAPPINESS		1	0.5%
HAPPY ODUMORE		1	0.5%
HOPE		1	0.5%
IBISO OPUSUNJI		1	0.5%
IFENYINWA ONWUACHU		1	0.5%
ILAMI		1	0.5%
INEMESIT		1	0.5%
ISAAC		1	0.5%
ITORO		1	0.5%
JOHN OGBEBOR		1	0.5%
JOY		1	0.5%
JOY OPADIBE		1	0.5%
JULIET		1	0.5%
JUSTINA		1	0.5%
LEDISIN		1	0.5%
LONG JOHN		1	0.5%
MAGDALINE		1	0.5%
MICHEAL ENYINA		1	0.5%
MIRACLE MAJEMITI		1	0.5%
MOSES		1	0.5%
NDIDI		1	0.5%
NKIRU NWUCHE		1	0.5%
NMOROHE		1	0.5%
ODUMEGWU NDUKA		1	0.5%
OGBONDA		1	0.5%
OKORO JOY		1	0.5%
OSARETIN EGBE		1	0.5%
OTUANIMI		1	0.5%
OYOGBE FLORENCE		1	0.5%
PASCAL		1	0.5%
PATRICK		1	0.5%
PAUL		2	0.9%
PEACE		1	0.5%
PHIMILONA		1	0.5%
PIUS IRABOR		1	0.5%
PRAISE OKAFOR		1	0.5%

members_7: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
PRECIOUS		1	0.5%
PROMISE		1	0.5%
PROSPER		1	0.5%
RITA OSAIGBOVO		1	0.5%
ROSEMARY		1	0.5%
SUCCESS		1	0.5%
SUZI		1	0.5%
TAMINALA		1	0.5%
VICTORIA		2	0.9%
VICTORY TAMUNOIBUOM		1	0.5%
WISDOM OMOROGIEVA		1	0.5%
Wisdom		1	0.5%

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members_8: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		156	72.2%
ABIGAIL		1	0.5%
ABUDU		1	0.5%
ADEAEZE		1	0.5%
AGHADINUNOF ONYEMACH		1	0.5%
AKORI		1	0.5%
ALICIA OPUSUNJI		1	0.5%
BABY BOY (ONOS)		1	0.5%
BRIGHT EMEKA		1	0.5%
CHARITY		1	0.5%
CHIEMERIE OKORIE		1	0.5%
CHIKODI		1	0.5%
CHIMEZE		1	0.5%
CHINAZA		1	0.5%
CHIOMA		1	0.5%
CHIWEDU ENYINA		1	0.5%
CHIWOKWA		1	0.5%

members_8: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
CHRISTOPHER		1	0.5%
COLLINS EGBE		1	0.5%
DANIEL		2	0.9%
DORCAS		1	0.5%
EDNA		1	0.5%
EFEOSA OMOREGIEVA		1	0.5%
EKEOFONO		1	0.5%
ELIZABETH		1	0.5%
ENERGY CLEMENT		1	0.5%
ETIN		1	0.5%
EVELYN MOSES		1	0.5%
FREEDOM		1	0.5%
GLORY		1	0.5%
GODSENT		1	0.5%
HAMA NEWNESS		1	0.5%
ISREAL		1	0.5%
JANWARY		1	0.5%
JESSICA OKAFOR		1	0.5%
KELEWECHI		1	0.5%
KINGSLEY MAJEMITI		1	0.5%
LINUS		1	0.5%
MARY		2	0.9%
MINI		1	0.5%
MIRACLE		1	0.5%
NYAKNNO		1	0.5%
OKORO PRECIOUS		1	0.5%
OSADOLOR AJAYI		1	0.5%
OYOGBE ADIM		1	0.5%
PRAYER ODUMORE		1	0.5%
PRECIOUS		2	0.9%
PRINCESS		1	0.5%
PROSPER		1	0.5%
QUEENETH		1	0.5%
REBECCA		1	0.5%
SALE IBRAHIM		1	0.5%

members__8: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
SUCCESS OSAIGBOVO		1	0.5%
THANKGOD		2	0.9%
TOMBARI		1	0.5%
UBEGHIMI		1	0.5%
VICTORY		1	0.5%

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members__9: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		171	79.2%
ABOBO		1	0.5%
ADISA		1	0.5%
AGHADINUNOF FAVOUR		1	0.5%
AKUGBE EGBE		1	0.5%
ANGEL		1	0.5%
ANRENA		1	0.5%
ASHINETIA		1	0.5%
BRIGHT ENYINA		1	0.5%
DINA		1	0.5%
ELIZABETH		1	0.5%
EMMANUEL		1	0.5%
EMMANUEL LORI		1	0.5%
ENDURANCE		1	0.5%
GEORGE		1	0.5%
GLORY		1	0.5%
GOD'STIME MAJEMITI		1	0.5%
GODSPOWER		1	0.5%
GOODNEWS		1	0.5%
HAPPY		1	0.5%
IBE		1	0.5%
IBIFE		1	0.5%
IDARA		1	0.5%
ISAAC		1	0.5%
JOHNSON DIMKPA		1	0.5%

members__9: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
JOY		1	0.5%
KABEKWU CHARITY		1	0.5%
LIFTED OGBOELI		1	0.5%
MARY		1	0.5%
MICHAEL OGAR JR		1	0.5%
NSOBONG		1	0.5%
OBEHI		1	0.5%
OKE		1	0.5%
ONWUKA ONYEKA		1	0.5%
ORLU SUNDAY		1	0.5%
OSARUGIE AJAYI		1	0.5%
PRECIOUS		2	0.9%
PRINCESS		1	0.5%
PRUDENCE		1	0.5%
REBECCA		1	0.5%
ROSELINE		1	0.5%
SHARON		1	0.5%
SOOSO		1	0.5%
VICTORY		2	0.9%

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members__10: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		189	87.5%
ALEXIS		1	0.5%
AMAKA		1	0.5%
BRIAN		1	0.5%
BRIDGET EGBE		1	0.5%
CARO		1	0.5%
Chukwumera		1	0.5%
DAVID		1	0.5%
FAITH		2	0.9%
FLORENCE		1	0.5%
GODSWILL		1	0.5%

members__10: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
GOODLUCK		1	0.5%
HENRY EYINDA		1	0.5%
IBICATE		1	0.5%
JOHN		1	0.5%
JOSEPHINE		1	0.5%
KABEOK FLORENCE		1	0.5%
NGOWARI		1	0.5%
OBAN		1	0.5%
ODION		1	0.5%
PATRICK		1	0.5%
PRECIOUS		1	0.5%
SOLOMON		1	0.5%
SOPHIA		1	0.5%
USMAN MOHAMED		1	0.5%
UTIBE		1	0.5%
VICTORIA		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__11: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		197	91.2%
AGNES		1	0.5%
AKANIYENE		1	0.5%
BRIGHT		1	0.5%
CECILIA		1	0.5%
CHINEMEREN EZE		1	0.5%
DESTINY		1	0.5%
DESTINY EGBE		1	0.5%
DIVINE		1	0.5%
FAVOUR ETIM		1	0.5%
GLORIA		1	0.5%
IGEY		1	0.5%
IME MONDAY HANSON		1	0.5%
ISEPEMUGH		1	0.5%

members__11: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
KABEOK ADIM		1	0.5%
MBIATKE		1	0.5%
OMAKU		1	0.5%
PROMISE		1	0.5%
QUEEN		1	0.5%
SARAH		1	0.5%

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members__12: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		203	94.0%
AMUKE		1	0.5%
ANIEKEME		1	0.5%
CYPRAIN		1	0.5%
EDIDIONG IBORO		1	0.5%
GEORGE		1	0.5%
GLORY		1	0.5%
GODSGIFT		1	0.5%
GOODLUCK		1	0.5%
KABEOK GOODLUCK		1	0.5%
LINUS		1	0.5%
MERCY EGBE		1	0.5%
SOFIA		1	0.5%
SON		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__13: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		210	97.2%
BLESSING		1	0.5%
DIVINE		1	0.5%
FAVOUR		1	0.5%

members__13: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
JONATHAN		1	0.5%
MATERNIEL		1	0.5%
SONTO KABAKWU		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__14: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		212	98.1%
DAVID		1	0.5%
GODFIELD		1	0.5%
ISWELL		1	0.5%
NUKWACHUKU KABAKWU		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__15: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		214	99.1%
BARIAARA		1	0.5%
SUSTAINIA		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__16: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		214	99.1%
BARISI		1	0.5%
GODE CARES		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__17: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question
1. NAME
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		215	99.5%
FAITH ASU		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__18: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question
1. NAME
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		215	99.5%
VIRTURE		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__19: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question
1. NAME
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		215	99.5%
GODSETFREE		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

**# members__20: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR**

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question
1. NAME
MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__21: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information [Type= discrete] [Format=character] [Missing=*]

# members 21: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members 22: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members 23: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members 24: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# members 25: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		

members__25: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__26: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__27: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__28: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

**# members__29: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR
1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__30: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__31: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__32: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__33: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__34: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		

members__34: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__35: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__36: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__37: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__38: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__39: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__40: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__41: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__42: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__43: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		

members__43: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__44: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__45: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__46: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__47: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__48: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__49: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__50: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__51: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__52: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		

members__52: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__53: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__54: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__55: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__56: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Value	Label	Cases	Percentage
##N/A##		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

members__57: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__58: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

members__59: 1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	1. NAME MAKE A COMPLETE LIST OF ALL INDIVIDUALS WHO NORMALLY LIVE AND EAT THEIR		
Value	Label	Cases	Percentage
##N/A##		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

in_01: What was the household's main source of income in the last 30 days?

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	What was the household's main source of income in the last 30 days?		
Value	Label	Cases	Percentage
NO INC		11	5.1%
PENSIO		7	3.2%
PROFIT		142	65.7%
REMITT		7	3.2%
RENT O		1	0.5%
SALE O		1	0.5%
WAGES		47	21.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

in_01_Oth: 1_Oth. Specify the other source of income for the household in the last 30 days

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=216 /-]		

# in_01_Oth: 1_Oth. Specify the other source of income for the household in the last 30 days			
Literal question	1_Oth. Specify the other source of income for the household in the last 30 days		
Value	Label	Cases	Percentage
Sysmiss		216	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_02: Has the main income source of your household changed in the last 12 months?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Has the main income source of your household changed in the last 12 months?		
Value	Label	Cases	Percentage
NO		186	86.1%
YES		30	13.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_03: What was the source of income for your household before it changed to (the curre			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=30 /-] [Invalid=0 /-]		
Literal question	What was the source of income for your household before it changed to (the curre		
Value	Label	Cases	Percentage
DON'		1	3.3%
NO INC		4	13.3%
OTHER		1	3.3%
PENSIO		1	3.3%
PROFIT		20	66.7%
WAGES		3	10.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_03_Oth: 3_Oth. Specify the other source of income for the household in the last 12 month			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Literal question	3_Oth. Specify the other source of income for the household in the last 12 month		
Value	Label	Cases	Percentage
Transportation		1	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_04: 4. Did the change from %in_03% to %in_01% occur due to seasonal changes that usu			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=30 /-] [Invalid=0 /-]		
Literal question	4. Did the change from %in_03% to %in_01% occur due to seasonal changes that usu		
Value	Label	Cases	Percentage
NO		16	53.3%
YES		14	46.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_05: In the last 12 months, how has the total income of your household changed?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		

# in_05: In the last 12 months, how has the total income of your household changed?			
Literal question	In the last 12 months, how has the total income of your household changed?		
Value	Label	Cases	Percentage
DECREA		84	38.9%
DON'		2	0.9%
INCREA		40	18.5%
STAYED		90	41.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_06: In the past 12 months has your household received remittances?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	In the past 12 months has your household received remittances?		
Value	Label	Cases	Percentage
NO		184	85.2%
YES		32	14.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_07: What is the main source of the remittances?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=0 /-]		
Literal question	What is the main source of the remittances?		
Value	Label	Cases	Percentage
FROM O		2	6.1%
FROM W		31	93.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_08: Please state the main means through which your household receives these remittan			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=0 /-]		
Literal question	Please state the main means through which your household receives these remittan		
Value	Label	Cases	Percentage
AT A B		18	54.5%
OTHER:		7	21.2%
THROUG		8	24.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_08_Oth: 8_Oth. Specify the various remittance options available to the household			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=0 /-]		
Literal question	8_Oth. Specify the various remittance options available to the household		
Value	Label	Cases	Percentage
Hand delivery		2	28.6%
Personal contact		1	14.3%
Through a community group		1	14.3%
hand delivery		1	14.3%

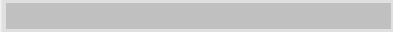
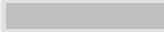
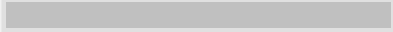
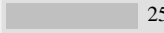
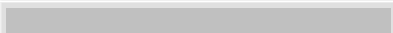


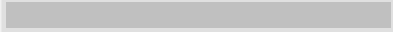
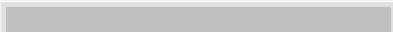
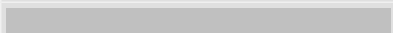
# in_08_Oth: 8_Oth. Specify the various remittance options available to the household			
Value	Label	Cases	Percentage
personal contact		2	28.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_09: How much is the fees you have to pay to get this remittance?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=0 /-]		
Literal question	How much is the fees you have to pay to get this remittance?		
Value	Label	Cases	Percentage
11-20%		1	3.0%
LESS T		4	12.1%
NO FEE		28	84.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__1: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=183 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		9	27.3%
1		24	72.7%
Sysmiss		183	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__2: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=183 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		33	100.0%
Sysmiss		183	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__3: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=183 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		33	100.0%
Sysmiss		183	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__4: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=183 /-]		
Literal question	What are the available various means through which your household can receive re		

# in_10__4: What are the available various means through which your household can receive re			
Value	Label	Cases	Percentage
0		32	97.0%
1		1	3.0%
Sysmiss		183	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__5: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=183 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		33	100.0%
Sysmiss		183	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__6: What are the available various means through which your household can receive reWhat are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=183 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		33	100.0%
Sysmiss		183	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__7: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=183 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		20	60.6%
1		13	39.4%
Sysmiss		183	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__8: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=183 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		32	97.0%
1		1	3.0%
Sysmiss		183	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__9: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		

# in_10__9: What are the available various means through which your household can receive re			
Statistics [NW/ W]	[Valid=33 /-] [Invalid=183 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		32	97.0%
1		1	3.0%
Sysmiss		183	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__10: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=183 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		33	100.0%
Sysmiss		183	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__1000: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=183 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		31	93.9%
1		2	6.1%
Sysmiss		183	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__98: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=183 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		31	93.9%
1		2	6.1%
Sysmiss		183	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# in_10__99: What are the available various means through which your household can receive re			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=183 /-]		
Literal question	What are the available various means through which your household can receive re		
Value	Label	Cases	Percentage
0		33	100.0%
Sysmiss		183	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# in_10_Oth: 10_Oth. Specify the various remittance options available to the household			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]		
Literal question	10_Oth. Specify the various remittance options available to the household		
Value	Label	Cases	Percentage
Hand delivery		1	50.0%
personal contact		1	50.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# em_01: In the last 30 days, which activity did your household spend the most time doing			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	In the last 30 days, which activity did your household spend the most time doing		
Value	Label	Cases	Percentage
FARM L		6	2.8%
FARMIN		86	39.8%
NON -F		51	23.6%
NON FA		53	24.5%
OTHER:		11	5.1%
REFUSE		3	1.4%
SUBSIS		6	2.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# em_01_Oth: 1_Oth. Specify the other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=11 /-] [Invalid=0 /-]		
Literal question	1_Oth. Specify the other		
Value	Label	Cases	Percentage
Doing nothing		1	9.1%
No employment		1	9.1%
No income		1	9.1%
None		1	9.1%
Nothing		2	18.2%
nothing		5	45.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# em_02: Has the main activity in which your household was employed changed in the last 1			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Has the main activity in which your household was employed changed in the last 1		
Value	Label	Cases	Percentage
NO		191	88.4%
YES		25	11.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# em_03: What was the main activity in which your household was employed before it change			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-]		
Literal question	What was the main activity in which your household was employed before it change		
Value	Label	Cases	Percentage
FARMIN		11	44.0%
NON -F		2	8.0%
NON FA		8	32.0%
REFUSE		1	4.0%
SUBSIS		3	12.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# em_03_Oth: 3_Oth. Specify the other			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=216 /-]		
Literal question	3_Oth. Specify the other		
Value	Label	Cases	Percentage
Sysmiss		216	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# em_04: Did the change from [PREVIOUS] to [CURRENT] occur due to seasonal changes that u			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-]		
Literal question	Did the change from [PREVIOUS] to [CURRENT] occur due to seasonal changes that u		
Value	Label	Cases	Percentage
NO		7	28.0%
YES		18	72.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_livestock: Hh owns livestock			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Hh owns livestock		
Value	Label	Cases	Percentage
0		169	78.2%
1		47	21.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_vehicles: Hh owns vehicles			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Hh owns vehicles		
Value	Label	Cases	Percentage
0		189	87.5%
1		27	12.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# asset_property: Hh owns property			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Hh owns property		
Value	Label	Cases	Percentage
0		153	 70.8%
1		63	 29.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_farm: Hh owns farm assets			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Hh owns farm assets		
Value	Label	Cases	Percentage
0		161	 74.5%
1		55	 25.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_nonfarm: Hh owns non-farm assets			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Hh owns non-farm assets		
Value	Label	Cases	Percentage
0		199	 92.1%
1		17	 7.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# food_market: Market is the main source of food			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Market is the main source of food		
Value	Label	Cases	Percentage
NO		20	 9.3%
YES		196	 90.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_02: In the last 12 months was there a time when you bought most of your household fo			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Literal question	In the last 12 months was there a time when you bought most of your household fo		
Value	Label	Cases	Percentage
NO		10	 50.0%
YES		10	 50.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__1: Why did you not buy most of your food from a market in the last 30 days?:Low ava			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=196 /-]		

# fm_03__1: Why did you not buy most of your food from a market in the last 30 days?:Low ava			
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Low ava		
Value	Label	Cases	Percentage
0		20	100.0%
Sysmiss		196	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__2: Why did you not buy most of your food from a market in the last 30 days?:Low qua			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=196 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Low qua		
Value	Label	Cases	Percentage
0		20	100.0%
Sysmiss		196	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__3: Why did you not buy most of your food from a market in the last 30 days?:The nea			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=196 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:The nea		
Value	Label	Cases	Percentage
0		20	100.0%
Sysmiss		196	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__4: Why did you not buy most of your food from a market in the last 30 days?:The roa			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=196 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:The roa		
Value	Label	Cases	Percentage
0		20	100.0%
Sysmiss		196	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__5: Why did you not buy most of your food from a market in the last 30 days?:The roa			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=196 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:The roa		
Value	Label	Cases	Percentage
0		19	95.0%
1		1	5.0%
Sysmiss		196	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__6: Why did you not buy most of your food from a market in the last 30 days?:Prices			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=196 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Prices		

# fm_03__6: Why did you not buy most of your food from a market in the last 30 days?:Prices			
Value	Label	Cases	Percentage
0		12	60.0%
1		7	35.0%
2		1	5.0%
Sysmiss		196	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__1000: Why did you not buy most of your food from a market in the last 30 days?:Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=196 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Other		
Value	Label	Cases	Percentage
0		4	20.0%
1		12	60.0%
2		4	20.0%
Sysmiss		196	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__98: Why did you not buy most of your food from a market in the last 30 days?:Don't k			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=196 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Don't k		
Value	Label	Cases	Percentage
0		20	100.0%
Sysmiss		196	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03__99: Why did you not buy most of your food from a market in the last 30 days?:Refused			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=196 /-]		
Literal question	Why did you not buy most of your food from a market in the last 30 days?:Refused		
Value	Label	Cases	Percentage
0		20	100.0%
Sysmiss		196	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_03_Oth: 3_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=0 /-]		
Literal question	3_Oth. Specify other		
Value	Label	Cases	Percentage
Because most food i consume is self produced from the farm		1	6.2%
Didn't have enough money		1	6.2%

fm_03_Oth: 3_Oth. Specify other

Value	Label	Cases	Percentage
Due to lack of money, dependency on neighborhood based market became imperative.		1	6.2%
Farm dependent		3	18.8%
Get food from the market		1	6.2%
Income wasn't enough		1	6.2%
Lack of money		1	6.2%
Produce from the farm		1	6.2%
Self produced		3	18.8%
We get food from the farm		1	6.2%
We get most of our food from the farm		1	6.2%
We grow most of the food we eat		1	6.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fm_04: What is currently the main source where you get most of your household food from

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]
Literal question	What is currently the main source where you get most of your household food from

Value	Label	Cases	Percentage
Food a		1	5.0%
Food f		1	5.0%
Other:		6	30.0%
Produc		12	60.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fm_04_Oth: 4_Oth. Specify other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-]
Literal question	4_Oth. Specify other

Value	Label	Cases	Percentage
Farm		1	16.7%
Food from the farm		1	16.7%
From within the neighborhood		1	16.7%
food from stalls close to the house		1	16.7%

# fm_04_Oth: 4_Oth. Specify other			
Value	Label	Cases	Percentage
little grocery stalls around the house		1	16.7%
neighborhood based market		1	16.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_05a: 5A. Even though you did not buy most of your food from the market in the last 30			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
Literal question	5A. Even though you did not buy most of your food from the market in the last 30		
Value	Label	Cases	Percentage
NO		2	10.0%
YES		18	90.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_05: How long does it take to reach the nearest market for grains/cereals?			
Information	[Type= discrete] [Format=numeric] [Range= 0-60] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	How long does it take to reach the nearest market for grains/cereals?		
Value	Label	Cases	Percentage
0		166	76.9%
1		28	13.0%
2		9	4.2%
5		2	0.9%
7		1	0.5%
10		1	0.5%
20		5	2.3%
30		2	0.9%
45		1	0.5%
60		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_06: How would you describe the food availability in the nearest market?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=214 /-] [Invalid=0 /-]		
Literal question	How would you describe the food availability in the nearest market?		
Value	Label	Cases	Percentage
Inadeq		21	9.8%
No ava		1	0.5%
Plenty		192	89.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_06_Oth: 6_Oth. Specify other			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=216 /-]		
Literal question	6_Oth. Specify other		

# fm_06_Oth: 6_Oth. Specify other			
Value	Label	Cases	Percentage
Sysmiss		216	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_07: How safe do you and other members of your household feel on the way to the near			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=214 /-] [Invalid=0 /-]		
Literal question	How safe do you and other members of your household feel on the way to the near		
Value	Label	Cases	Percentage
Extrem		3	1.4%
Somewh		49	22.9%
Very s		162	75.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_08: What is the biggest challenge you face while getting food from the market?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=214 /-] [Invalid=0 /-]		
Literal question	What is the biggest challenge you face while getting food from the market?		
Value	Label	Cases	Percentage
Don'		1	0.5%
Low av		1	0.5%
No cha		52	24.3%
Other:		13	6.1%
Prices		111	51.9%
The ne		6	2.8%
The ro		30	14.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_08_Oth: 8_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=0 /-]		
Literal question	8_Oth. Specify other		
Value	Label	Cases	Percentage
Lack money		1	7.7%
Lack of money		9	69.2%
competition		1	7.7%
cost of transportation		1	7.7%
high cost of transportation		1	7.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_09: What coping strategy do you use when food is unavailable at the market in your t			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=214 /-] [Invalid=0 /-]		
Literal question	What coping strategy do you use when food is unavailable at the market in your t		

fm_09: What coping strategy do you use when food is unavailable at the market in your t

Value	Label	Cases	Percentage
Buy/ex		8	3.7%
Food a		4	1.9%
Nothin		80	37.4%
Other		34	15.9%
Self-p		34	15.9%
Store		4	1.9%
Travel		50	23.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fm_09_Oth: 9_Oth. Specify other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=0 /-]
Literal question	9_Oth. Specify other

Value	Label	Cases	Percentage
Buy from another market in the same town		2	5.9%
Buy from another market within the same town		1	2.9%
Buy from the next market within the town		1	2.9%
Buy whatever is available		1	2.9%
Food is always available		3	8.8%
Food is always available in the market		11	32.4%
Food is always available the market		1	2.9%
Food is available in the market		1	2.9%
Food us always available in the market		1	2.9%
Go to the next market in the same town		1	2.9%
There is always food in the Market		1	2.9%
There is always food in the market, its your purchasing power that counts.		1	2.9%
We buy from another market in the same town		1	2.9%

# fm_09_Oth: 9_Oth. Specify other			
Value	Label	Cases	Percentage
We buy what is available		1	2.9%
We go to the next market in the town		1	2.9%
buy from any other store with food		1	2.9%
buy what is available		3	8.8%
food is always available in the market		1	2.9%
the next market in the same town		1	2.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_10: What coping strategy do you use when food is available at the nearest market but			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=215 /-] [Invalid=0 /-]		
Literal question	What coping strategy do you use when food is available at the nearest market but		
Value	Label	Cases	Percentage
Borrow		13	6.0%
Buy fr		32	14.9%
I can		19	8.8%
Other		3	1.4%
Reduce		98	45.6%
Rely o		6	2.8%
Self-p		44	20.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_10_Oth: 10_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]		
Literal question	10_Oth. Specify other		
Value	Label	Cases	Percentage
They get to starve		1	33.3%
buys what i can afford		1	33.3%
nothing		1	33.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_11: How do you store your food for future use?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	How do you store your food for future use?		
Value	Label	Cases	Percentage
Aerial		6	2.8%

# fm_11: How do you store your food for future use?			
Value	Label	Cases	Percentage
Basket		75	34.7%
Calaba		4	1.9%
Don'		93	43.1%
Drying		11	5.1%
Other		21	9.7%
Wall b		6	2.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_11_Oth: 11_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=0 /-]		
Literal question	11_Oth. Specify other		
Value	Label	Cases	Percentage
Barn		1	4.8%
Buckets with lids		1	4.8%
Plastic buckets with lids		1	4.8%
Plastic containers with lids		6	28.6%
Put in cupboard and lock		1	4.8%
Store house		3	14.3%
Store in the Freezer		1	4.8%
Store room		1	4.8%
kitchen shelves		1	4.8%
refrigerator		2	9.5%
store in barn		1	4.8%
store in freezer		2	9.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_12: What kind of problems do you encounter with this method of storage?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=123 /-] [Invalid=0 /-]		
Literal question	What kind of problems do you encounter with this method of storage?		
Value	Label	Cases	Percentage
None		79	64.2%
Other		2	1.6%
Pests		20	16.3%
Spoila		22	17.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fm_12_Oth: 12_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]		
Literal question	12_Oth. Specify other		

# fm_12_Oth: 12_Oth. Specify other			
Value	Label	Cases	Percentage
poor electricity		2	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vm_01: In the past 7 days, were there times when you did not have enough food or money			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	In the past 7 days, were there times when you did not have enough food or money		
Value	Label	Cases	Percentage
NO		57	26.4%
YES		159	73.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vm_02a: Rely on less preferred and less expensive foods?			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Rely on less preferred and less expensive foods?		
Value	Label	Cases	Percentage
0		64	29.6%
1		9	4.2%
2		26	12.0%
3		23	10.6%
4		11	5.1%
5		6	2.8%
6		4	1.9%
7		73	33.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vm_02b: Borrow food, or rely on help from a friend or relative?			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Borrow food, or rely on help from a friend or relative?		
Value	Label	Cases	Percentage
0		150	69.4%
1		13	6.0%
2		22	10.2%
3		16	7.4%
4		4	1.9%
5		2	0.9%
7		9	4.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vm_02c: Limit portion size at mealtimes?			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Limit portion size at mealtimes?		

vm_02c: Limit portion size at mealtimes?

Value	Label	Cases	Percentage
0		92	42.6%
1		8	3.7%
2		27	12.5%
3		20	9.3%
4		9	4.2%
5		6	2.8%
7		54	25.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

vm_02d: Restrict consumption by adults in order for small children to eat?

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Restrict consumption by adults in order for small children to eat?

Value	Label	Cases	Percentage
0		153	70.8%
1		11	5.1%
2		26	12.0%
3		12	5.6%
4		5	2.3%
5		1	0.5%
7		8	3.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

vm_02e: Community conflict: any event

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Community conflict: any event

Value	Label	Cases	Percentage
0		109	50.5%
1		8	3.7%
2		16	7.4%
3		23	10.6%
4		8	3.7%
5		4	1.9%
7		48	22.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_01: What is currently the main source of drinking water for your household?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	What is currently the main source of drinking water for your household?

Value	Label	Cases	Percentage
Bottle		1	0.5%
Cart w		2	0.9%
Other		18	8.3%

# wa_01: What is currently the main source of drinking water for your household?			
Value	Label	Cases	Percentage
Piped		12	5.6%
Protec		13	6.0%
Public		5	2.3%
Rainwa		3	1.4%
Refuse		1	0.5%
Surfac		28	13.0%
Tubewe		123	56.9%
Unprot		10	4.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_01_Oth: 1_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]		
Literal question	1_Oth. Specify other		
Value	Label	Cases	Percentage
Buy from water vendors		1	5.6%
Buying of sachet water		1	5.6%
Sachet water		7	38.9%
sachet water		6	33.3%
water vendors		3	16.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_02: What do you usually do to the water to make it safer to drink?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	What do you usually do to the water to make it safer to drink?		
Value	Label	Cases	Percentage
Add bl		7	3.2%
Boil		27	12.5%
Don't		1	0.5%
Don'		173	80.1%
Other		1	0.5%
Refuse		1	0.5%
Strain		2	0.9%
Use a		4	1.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_02_Oth: 2_Oth. Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Literal question	2_Oth. Specify other		
Value	Label	Cases	Percentage
Uses sachet water for drinking		1	100.0%

# wa_02_Oth: 2_Oth. Specify other			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_03: How long does it usually take to walk (1 way) to get water from your dwelling?			
Information	[Type= discrete] [Format=numeric] [Range= 0-120] [Missing=*]		
Statistics [NW/ W]	[Valid=204 /-] [Invalid=12 /-]		
Literal question	How long does it usually take to walk (1 way) to get water from your dwelling?		
Value	Label	Cases	Percentage
0		19	9.3%
1		21	10.3%
2		20	9.8%
3		21	10.3%
4		5	2.5%
5		65	31.9%
6		2	1.0%
7		2	1.0%
10		20	9.8%
15		8	3.9%
20		2	1.0%
30		7	3.4%
40		1	0.5%
50		1	0.5%
58		1	0.5%
60		6	2.9%
98		2	1.0%
120		1	0.5%
Sysmiss		12	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_0: wa_04_0			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=215 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
0		2	0.9%
1		60	27.9%
2		66	30.7%
3		56	26.0%
4		16	7.4%
5		6	2.8%
6		5	2.3%
7		3	1.4%
8		1	0.5%
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_1: wa_04_1			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		

wa_04_1: wa_04_1

Value	Label	Cases	Percentage
.		49	22.7%
10		1	0.5%
11		1	0.5%
2		37	17.1%
3		54	25.0%
4		45	20.8%
5		17	7.9%
6		4	1.9%
7		3	1.4%
8		5	2.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_04_2: wa_04_2**Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		80	37.0%
10		3	1.4%
11		1	0.5%
12		1	0.5%
3		31	14.4%
4		45	20.8%
5		32	14.8%
6		12	5.6%
7		8	3.7%
8		2	0.9%
9		1	0.5%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# wa_04_3: wa_04_3****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		116	53.7%
10		3	1.4%
11		1	0.5%
13		1	0.5%
4		21	9.7%
5		37	17.1%
6		26	12.0%
7		9	4.2%
8		1	0.5%
9		1	0.5%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# wa_04_4: wa_04_4****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		143	66.2%
11		2	0.9%
5		17	7.9%
6		28	13.0%
7		19	8.8%
8		5	2.3%
9		2	0.9%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# wa_04_5: wa_04_5****Information** [Type= discrete] [Format=character] [Missing=*]

wa_04_5: wa_04_5

Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
.		167	77.3%
11		1	0.5%
12		1	0.5%
13		1	0.5%
6		10	4.6%
7		19	8.8%
8		13	6.0%
9		4	1.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_04_6: wa_04_6

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
.		187	86.6%
10		3	1.4%
12		1	0.5%
7		5	2.3%
8		12	5.6%
9		8	3.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_04_7: wa_04_7

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
.		197	91.2%
10		6	2.8%
11		3	1.4%
8		3	1.4%
9		7	3.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_04_8: wa_04_8

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
---------------------------	-------------------------------

Value	Label	Cases	Percentage
.		204	94.4%
10		5	2.3%
11		5	2.3%
9		2	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_04_9: wa_04_9

Information	[Type= discrete] [Format=character] [Missing=*]
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# wa_04_9: wa_04_9			
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		207	95.8%
10		1	0.5%
11		3	1.4%
12		4	1.9%
13		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_10: wa_04_10			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		212	98.1%
11		1	0.5%
12		1	0.5%
13		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_11: wa_04_11			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		215	99.5%
14		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_12: wa_04_12			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		215	99.5%
15		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_13: wa_04_13			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		215	99.5%
16		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_14: wa_04_14			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	

# wa_04_14: wa_04_14			
Value	Label	Cases	Percentage
.		215	99.5%
17		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_15: wa_04_15			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		215	99.5%
18		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_16: wa_04_16			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_17: wa_04_17			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_18: wa_04_18			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_19: wa_04_19			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_20: wa_04_20			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_21: wa_04_21			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_22: wa_04_22			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_23: wa_04_23			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_24: wa_04_24			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_25: wa_04_25			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_26: wa_04_26			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_27: wa_04_27			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_28: wa_04_28			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_29: wa_04_29			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_30: wa_04_30			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_31: wa_04_31			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_32: wa_04_32			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_33: wa_04_33			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_34: wa_04_34			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_35: wa_04_35			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_36: wa_04_36			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_37: wa_04_37			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_38: wa_04_38			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_39: wa_04_39			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_40: wa_04_40			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_41: wa_04_41			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_42: wa_04_42			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_43: wa_04_43			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_44: wa_04_44			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_45: wa_04_45			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_46: wa_04_46			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_47: wa_04_47			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_48: wa_04_48			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_49: wa_04_49			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_50: wa_04_50			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_51: wa_04_51			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# wa_04_52: wa_04_52			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_53: wa_04_53			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_54: wa_04_54			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_55: wa_04_55			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_56: wa_04_56			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_04_57: wa_04_57			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

File : Foos_sec_SS_cont1

wa_04_57: wa_04_57

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_04_58: wa_04_58

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_04_59: wa_04_59

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_05: How would you describe agricultural production in your farm in the last agricult

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=98 /-] [Invalid=0 /-]

Literal question How would you describe agricultural production in your farm in the last agricult

Value	Label	Cases	Percentage
Above		21	21.4%
Averag		54	55.1%
Below		17	17.3%
Don'		4	4.1%
Refuse		2	2.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_06_1: What are the reasons for lower than average agricultural production in the last:

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=17 /-] [Invalid=199 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		8	47.1%
1		9	52.9%
Sysmiss		199	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_06_2: What are the reasons for lower than average agricultural production in the last:

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=17 /-] [Invalid=199 /-]

File : Foos_sec_SS_cont1

wa_06__2: What are the reasons for lower than average agricultural production in the last:

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		17	100.0%
Sysmiss		199	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_06__3: What are the reasons for lower than average agricultural production in the last:

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=17 /-] [Invalid=199 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		17	100.0%
Sysmiss		199	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_06__4: What are the reasons for lower than average agricultural production in the last:

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=17 /-] [Invalid=199 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		15	88.2%
1		2	11.8%
Sysmiss		199	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_06__5: What are the reasons for lower than average agricultural production in the last:

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=17 /-] [Invalid=199 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		17	100.0%
Sysmiss		199	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_06__6: What are the reasons for lower than average agricultural production in the last:

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=17 /-] [Invalid=199 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		13	76.5%
1		4	23.5%
Sysmiss		199	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : Foos_sec_SS_cont1

wa_06__7: What are the reasons for lower than average agricultural production in the last:

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=17 /-] [Invalid=199 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		14	82.4%
1		3	17.6%
Sysmiss		199	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_06__8: What are the reasons for lower than average agricultural production in the last:

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=17 /-] [Invalid=199 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		17	100.0%
Sysmiss		199	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_06__1000: What are the reasons for lower than average agricultural production in the last:

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=17 /-] [Invalid=199 /-]

Literal question What are the reasons for lower than average agricultural production in the last:

Value	Label	Cases	Percentage
0		15	88.2%
1		2	11.8%
Sysmiss		199	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_06_Oth: 6_Oth. Specify other

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=2 /-] [Invalid=0 /-]

Literal question 6_Oth. Specify other6_Oth. Specify other

Value	Label	Cases	Percentage
Erosion		1	50.0%
uncontrolled fire		1	50.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_07: What is the main source of water that the farm depends on?

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=98 /-] [Invalid=0 /-]

Literal question What is the main source of water that the farm depends on?

Value	Label	Cases	Percentage
Ground		3	3.1%
Irriga		1	1.0%

File : Foos_sec_SS_cont1

wa_07: What is the main source of water that the farm depends on?

Value	Label	Cases	Percentage
Other		3	3.1%
Rain (90	91.8%
Surfac		1	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_07_Oth: 7_Oth. Specify other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]
Literal question	7_Oth. Specify other

Value	Label	Cases	Percentage
It is fishing		1	33.3%
Livestock farming		1	33.3%
We don't have a farm		1	33.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_08: Is there currently a drought in your area?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Is there currently a drought in your area?

Value	Label	Cases	Percentage
NO		215	99.5%
YES		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_09: Did you anticipate the onset of the current drought

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]
Literal question	Did you anticipate the onset of the current drought

Value	Label	Cases	Percentage
NO		1	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_10_1: How do you prepare to cope with the drought?:Do nothing

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=215 /-]
Literal question	How do you prepare to cope with the drought?:Do nothing

Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		215	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_10_2: How do you prepare to cope with the drought?:Store crop harvest

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
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File : Foos_sec_SS_cont1

wa_10__2: How do you prepare to cope with the drought?:Store crop harvest

Statistics [NW/ W] [Valid=1 /-] [Invalid=215 /-]

Literal question How do you prepare to cope with the drought?:Store crop harvest

Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		215	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_10__3: How do you prepare to cope with the drought?:Change crop calendar

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=215 /-]

Literal question How do you prepare to cope with the drought?:Change crop calendar

Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		215	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_10__4: How do you prepare to cope with the drought?:Crop insurance

Information [Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=215 /-]

Literal question How do you prepare to cope with the drought?:Crop insurance

Value	Label	Cases	Percentage
1		1	100.0%
Sysmiss		215	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_10__5: How do you prepare to cope with the drought?:Save money

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=215 /-]

Literal question How do you prepare to cope with the drought?:Save money

Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		215	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_10__6: How do you prepare to cope with the drought?:Seek alternative livelihood

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=215 /-]

Literal question How do you prepare to cope with the drought?:Seek alternative livelihood

Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		215	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_10__7: How do you prepare to cope with the drought?:Migrate for employment

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

File : Foos_sec_SS_cont1

wa_10__7: How do you prepare to cope with the drought?:Migrate for employment

Statistics [NW/ W] [Valid=1 /-] [Invalid=215 /-]

Literal question How do you prepare to cope with the drought?:Migrate for employment

Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		215	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_10__8: How do you prepare to cope with the drought?:Sell livestock

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=215 /-]

Literal question How do you prepare to cope with the drought?:Sell livestock

Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		215	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_10__9: How do you prepare to cope with the drought?:Use less water consuming crops

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=215 /-]

Literal question How do you prepare to cope with the drought?:Use less water consuming crops

Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		215	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_10__10: How do you prepare to cope with the drought?:Change irrigation practices (sprink

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=215 /-]

Literal question How do you prepare to cope with the drought?:Change irrigation practices (sprink

Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		215	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_10__1000: How do you prepare to cope with the drought?:Other

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=215 /-]

Literal question How do you prepare to cope with the drought?:Other

Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		215	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_10_Oth: 10_Oth. Specify other

Information [Type= discrete] [Format=numeric] [Missing=*]

File : Foos_sec_SS_cont1

wa_10_Oth: 10_Oth. Specify other

Statistics [NW/ W] [Valid=0 /-] [Invalid=216 /-]

Literal question 10_Oth. Specify other

Value	Label	Cases	Percentage
Sysmiss		216	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_11: How did you get information about the drought?

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=0 /-]

Literal question How did you get information about the drought?

Value	Label	Cases	Percentage
Radio/		1	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_11_Oth: 11_Oth. Specify other

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=216 /-]

Literal question 11_Oth. Specify other

Value	Label	Cases	Percentage
Sysmiss		216	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_12: How prepared do you consider yourself to deal with drought?

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=0 /-]

Literal question How prepared do you consider yourself to deal with drought?

Value	Label	Cases	Percentage
Less		1	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_13__1: Has your household received any kind of assistance in the past year from the fol

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=215 /-]

Literal question Has your household received any kind of assistance in the past year from the fol

Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		215	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_13__2: Has your household received any kind of assistance in the past year from the fol

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=215 /-]

Literal question Has your household received any kind of assistance in the past year from the fol

Value	Label	Cases	Percentage
0		1	100.0%

File : Foos_sec_SS_cont1

wa_13__2: Has your household received any kind of assistance in the past year from the fol

Value	Label	Cases	Percentage
Sysmiss		215	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_13__3: Has your household received any kind of assistance in the past year from the fol

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=215 /-]		
Literal question	Has your household received any kind of assistance in the past year from the fol		
Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		215	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_13__1000: Has your household received any kind of assistance in the past year from the fol

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=215 /-]		
Literal question	Has your household received any kind of assistance in the past year from the fol		
Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		215	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_13__Oth: 13_Oth. Specify other

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=216 /-]		
Literal question	13_Oth. Specify other		
Value	Label	Cases	Percentage
Sysmiss		216	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_14__1: 14. What kind of support did you receive?:Cash

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=216 /-]		
Literal question	14. What kind of support did you receive?:Cash		
Value	Label	Cases	Percentage
Sysmiss		216	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_14__2: 14. What kind of support did you receive?:Food

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=216 /-]		
Literal question	14. What kind of support did you receive?:Food		
Value	Label	Cases	Percentage
Sysmiss		216	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : Foos_sec_SS_cont1

wa_14__3: 14. What kind of support did you receive?:Livelihood inputs (e.g. vocational tra

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=216 /-]

Literal question 14. What kind of support did you receive?:Livelihood inputs (e.g. vocational tra

Value	Label	Cases	Percentage
Sysmiss		216	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_14__1000: 14. What kind of support did you receive?:Other

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=216 /-]

Literal question 14. What kind of support did you receive?:Other

Value	Label	Cases	Percentage
Sysmiss		216	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wa_14_Oth: 14_Oth. Specify other

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=216 /-]

Literal question 14_Oth. Specify other

Value	Label	Cases	Percentage
Sysmiss		216	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-08-15T09:10		1	0.5%
2017-08-15T09:17		1	0.5%
2017-08-15T09:17		1	0.5%
2017-08-15T10:00		1	0.5%
2017-08-15T10:10		1	0.5%
2017-08-15T10:20		1	0.5%
2017-08-15T10:20		1	0.5%
2017-08-15T10:30		1	0.5%
2017-08-15T10:40		1	0.5%
2017-08-15T11:30		1	0.5%
2017-08-15T11:40		1	0.5%
2017-08-15T11:50		1	0.5%
2017-08-15T11:50		1	0.5%
2017-08-15T12:00		1	0.5%
2017-08-15T12:10		1	0.5%
2017-08-15T12:20		1	0.5%

File : Foos_sec_SS_cont1

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-08-15T13:14		1	0.5%
2017-08-15T13:30		1	0.5%
2017-08-15T13:53		1	0.5%
2017-08-15T13:55		1	0.5%
2017-08-15T14:00		1	0.5%
2017-08-15T14:18		1	0.5%
2017-08-15T14:30		1	0.5%
2017-08-15T15:33		1	0.5%
2017-08-15T16:00		1	0.5%
2017-08-15T16:00		1	0.5%
2017-08-16T08:53		1	0.5%
2017-08-16T09:13		1	0.5%
2017-08-16T09:20		1	0.5%
2017-08-16T09:39		1	0.5%
2017-08-16T09:40		1	0.5%
2017-08-16T10:00		1	0.5%
2017-08-16T10:10		1	0.5%
2017-08-16T11:00		1	0.5%
2017-08-16T11:08		1	0.5%
2017-08-16T11:17		1	0.5%
2017-08-16T11:22		1	0.5%
2017-08-16T11:27		1	0.5%
2017-08-16T11:49		1	0.5%
2017-08-16T11:53		1	0.5%
2017-08-16T11:59		1	0.5%
2017-08-16T13:10		1	0.5%
2017-08-16T13:50		1	0.5%
2017-08-16T14:37		1	0.5%
2017-08-16T14:50		1	0.5%
2017-08-16T15:29		1	0.5%
2017-08-16T16:00		1	0.5%
2017-08-17T09:30		1	0.5%
2017-08-17T11:53		1	0.5%
2017-08-17T12:10		1	0.5%
2017-08-17T12:13		1	0.5%
2017-08-17T13:22		1	0.5%
2017-08-17T14:28		1	0.5%
2017-08-17T14:39		1	0.5%
2017-08-17T15:22		1	0.5%
2017-08-17T15:33		1	0.5%
2017-08-18T08:20		1	0.5%
2017-08-18T08:29		1	0.5%
2017-08-18T08:37		1	0.5%

File : Foos_sec_SS_cont1

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-08-18T08:56		1	0.5%
2017-08-18T09:27		1	0.5%
2017-08-18T10:44		1	0.5%
2017-08-18T11:21		1	0.5%
2017-08-18T11:40		1	0.5%
2017-08-18T11:55		1	0.5%
2017-08-18T13:11		1	0.5%
2017-08-18T13:17		1	0.5%
2017-08-18T13:27		1	0.5%
2017-08-18T13:29		1	0.5%
2017-08-18T13:50		1	0.5%
2017-08-18T14:41		1	0.5%
2017-08-18T15:31		1	0.5%
2017-08-18T16:10		1	0.5%
2017-08-19T09:46		1	0.5%
2017-08-19T10:00		1	0.5%
2017-08-19T10:41		1	0.5%
2017-08-19T10:42		1	0.5%
2017-08-19T10:57		1	0.5%
2017-08-19T11:55		1	0.5%
2017-08-19T13:17		1	0.5%
2017-08-19T14:34		1	0.5%
2017-08-19T15:11		1	0.5%
2017-08-19T15:40		1	0.5%
2017-08-19T17:34		1	0.5%
2017-08-20T14:21		1	0.5%
2017-08-21T09:33		1	0.5%
2017-08-21T09:54		1	0.5%
2017-08-21T10:46		1	0.5%
2017-08-21T11:18		1	0.5%
2017-08-21T12:20		1	0.5%
2017-08-21T13:11		1	0.5%
2017-08-21T13:54		1	0.5%
2017-08-21T15:22		1	0.5%
2017-08-21T15:40		1	0.5%
2017-08-22T09:14		1	0.5%
2017-08-22T09:40		1	0.5%
2017-08-22T09:42		1	0.5%
2017-08-22T09:44		1	0.5%
2017-08-22T10:10		1	0.5%
2017-08-22T10:41		1	0.5%
2017-08-22T10:54		1	0.5%
2017-08-22T11:04		1	0.5%

File : Foos_sec_SS_cont1

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-08-22T11:30		1	0.5%
2017-08-22T11:50		1	0.5%
2017-08-22T12:30		1	0.5%
2017-08-22T12:35		1	0.5%
2017-08-22T14:20		1	0.5%
2017-08-22T14:40		1	0.5%
2017-08-22T15:00		1	0.5%
2017-08-22T15:20		1	0.5%
2017-08-22T15:40		1	0.5%
2017-08-23T06:30		1	0.5%
2017-08-23T08:40		1	0.5%
2017-08-23T10:40		1	0.5%
2017-08-23T12:00		1	0.5%
2017-08-23T12:20		1	0.5%
2017-08-23T13:40		1	0.5%
2017-08-23T13:50		1	0.5%
2017-08-23T14:20		1	0.5%
2017-08-23T15:00		1	0.5%
2017-08-24T08:50		1	0.5%
2017-08-24T09:10		1	0.5%
2017-08-24T09:20		1	0.5%
2017-08-24T09:30		1	0.5%
2017-08-24T09:50		1	0.5%
2017-08-24T10:00		1	0.5%
2017-08-24T10:30		1	0.5%
2017-08-24T12:00		1	0.5%
2017-08-24T13:00		1	0.5%
2017-08-24T13:50		1	0.5%
2017-08-24T14:20		1	0.5%
2017-08-24T14:50		1	0.5%
2017-08-24T15:40		1	0.5%
2017-08-24T15:50		1	0.5%
2017-08-25T08:50		1	0.5%
2017-08-25T09:50		1	0.5%
2017-08-25T10:20		1	0.5%
2017-08-25T10:30		1	0.5%
2017-08-25T10:40		1	0.5%
2017-08-25T11:20		1	0.5%
2017-08-25T11:30		1	0.5%
2017-08-25T11:40		1	0.5%
2017-08-26T11:00		1	0.5%
2017-08-26T15:30		1	0.5%
2017-08-26T15:50		1	0.5%

File : Foos_sec_SS_cont1

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-08-26T16:4		1	0.5%
2017-08-26T17:2		1	0.5%
2017-08-26T17:5		1	0.5%
2017-08-27T13:2		1	0.5%
2017-08-27T13:5		1	0.5%
2017-08-27T14:5		1	0.5%
2017-08-28T08:5		1	0.5%
2017-08-28T09:4		1	0.5%
2017-08-28T09:5		1	0.5%
2017-08-28T10:2		1	0.5%
2017-08-28T10:4		1	0.5%
2017-08-28T11:0		1	0.5%
2017-08-28T11:3		1	0.5%
2017-08-28T12:0		1	0.5%
2017-08-28T13:0		1	0.5%
2017-08-28T15:0		1	0.5%
2017-08-29T07:5		1	0.5%
2017-08-29T10:3		1	0.5%
2017-08-29T11:1		1	0.5%
2017-08-29T11:3		1	0.5%
2017-08-29T13:1		1	0.5%
2017-08-29T14:1		1	0.5%
2017-08-29T14:2		1	0.5%
2017-08-29T15:1		1	0.5%
2017-08-30T09:1		1	0.5%
2017-08-30T09:2		1	0.5%
2017-08-30T09:4		1	0.5%
2017-08-30T10:4		1	0.5%
2017-08-30T10:5		1	0.5%
2017-08-30T11:2		1	0.5%
2017-08-30T12:0		1	0.5%
2017-08-30T12:2		1	0.5%
2017-08-30T12:4		1	0.5%
2017-08-30T12:5		1	0.5%
2017-08-30T13:0		1	0.5%
2017-08-30T13:2		1	0.5%
2017-08-30T15:3		1	0.5%
2017-08-30T16:0		1	0.5%
2017-08-31T09:4		1	0.5%
2017-08-31T09:5		1	0.5%
2017-08-31T10:2		1	0.5%
2017-08-31T15:2		1	0.5%
2017-08-31T16:3		1	0.5%

File : Foos_sec_SS_cont1

interview_end: INTERVIEWER: RECORD THE TIME OF THE END OF THE INTERVIEW

Value	Label	Cases	Percentage
2017-09-01T16:3:		1	0.5%
2017-09-02T10:4'		1	0.5%
2017-09-02T10:5'		1	0.5%
2017-09-02T11:3:		1	0.5%
2017-09-02T12:1'		1	0.5%
2017-09-02T12:4'		1	0.5%
2017-09-02T15:5'		1	0.5%
2017-09-03T13:5:		1	0.5%
2017-09-04T07:2'		1	0.5%
2017-09-04T10:3'		1	0.5%
2017-09-04T15:3'		1	0.5%
2017-09-04T16:1:		1	0.5%
2017-09-05T10:3'		1	0.5%
2017-09-05T10:4:		1	0.5%
2017-09-05T12:2:		1	0.5%
2017-09-05T13:5:		1	0.5%
2017-09-05T14:3'		1	0.5%
2017-09-05T15:4'		1	0.5%
2017-09-05T19:5:		1	0.5%
2017-09-05T19:5:		1	0.5%
2017-09-06T11:0'		1	0.5%
2017-09-06T12:3'		1	0.5%
2017-09-06T12:5:		1	0.5%
2017-09-06T14:0:		1	0.5%
2017-09-06T14:1:		1	0.5%
2017-09-06T18:1:		1	0.5%
2017-09-07T14:1'		1	0.5%
2017-09-07T15:3:		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

call1: INTERVIEWER: WHAT IS THE STATUS OF THE INTERVIEW

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	INTERVIEWER: WHAT IS THE STATUS OF THE INTERVIEW

Value	Label	Cases	Percentage
COMPLE		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

call5: WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Value	Label	Cases	Percentage
0080-326-1174		1	0.5%

File : Foos_sec_SS_cont1

call5: WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Value	Label	Cases	Percentage
0080-599-6085		1	0.5%
0701-039-9625		1	0.5%
0701-207-5363		1	0.5%
0701-515-6799		1	0.5%
0701-631-3351		1	0.5%
0701-739-3728		1	0.5%
0701-774-8607		1	0.5%
0703-034-9765		1	0.5%
0703-062-2954		1	0.5%
0703-072-8491		1	0.5%
0703-086-7185		1	0.5%
0703-222-1876		1	0.5%
0703-245-1149		1	0.5%
0703-248-2174		1	0.5%
0703-374-8405		1	0.5%
0703-449-3842		1	0.5%
0703-454-1249		2	0.9%
0703-528-9351		1	0.5%
0703-533-2901		1	0.5%
0703-597-8582		1	0.5%
0703-616-1469		1	0.5%
0703-721-5727		1	0.5%
0703-906-8950		1	0.5%
0703-967-7479		1	0.5%
0703-973-3089		1	0.5%
0705-296-1160		1	0.5%
0706-043-0035		1	0.5%
0706-063-4769		1	0.5%
0706-086-4772		1	0.5%
0706-184-2317		1	0.5%
0706-188-9145		1	0.5%
0706-212-8947		1	0.5%
0706-247-1671		1	0.5%
0706-333-2331		1	0.5%
0706-461-7145		1	0.5%
0706-784-7385		2	0.9%
0706-804-4021		1	0.5%
0706-850-0145		1	0.5%
0708-089-9343		1	0.5%
0708-240-6840		1	0.5%
0708-507-0094		1	0.5%
0802-219-7810		1	0.5%
0802-455-0030		1	0.5%

File : Foos_sec_SS_cont1

call5: WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Value	Label	Cases	Percentage
0802-585-7555		1	0.5%
0802-727-2451		1	0.5%
0802-760-7279		1	0.5%
0802-925-9624		1	0.5%
0802-970-4198		1	0.5%
0803-056-4933		1	0.5%
0803-069-1726		1	0.5%
0803-223-6869		1	0.5%
0803-293-3752		1	0.5%
0803-310-2909		1	0.5%
0803-332-0477		1	0.5%
0803-341-8800		1	0.5%
0803-354-8693		1	0.5%
0803-364-1077		1	0.5%
0803-412-2267		1	0.5%
0803-462-1422		1	0.5%
0803-500-0911		1	0.5%
0803-511-5176		1	0.5%
0803-527-0588		1	0.5%
0803-531-6033		1	0.5%
0803-537-7745		1	0.5%
0803-551-9109		1	0.5%
0803-569-8501		1	0.5%
0803-672-6730		1	0.5%
0803-731-0459		1	0.5%
0803-733-4405		1	0.5%
0803-744-5512		1	0.5%
0803-748-5678		1	0.5%
0803-749-4530		1	0.5%
0803-762-9982		1	0.5%
0803-831-2843		1	0.5%
0803-838-4821		1	0.5%
0803-840-7163		1	0.5%
0803-874-8151		1	0.5%
0805-191-5034		1	0.5%
0805-301-1152		1	0.5%
0805-306-0342		1	0.5%
0805-346-7020		1	0.5%
0805-674-3996		1	0.5%
0805-824-2540		1	0.5%
0805-877-5402		1	0.5%
0806-088-0173		1	0.5%
0806-115-0588		1	0.5%

File : Foos_sec_SS_cont1

call5: WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Value	Label	Cases	Percentage
0806-121-4727		1	0.5%
0806-156-0218		1	0.5%
0806-224-6522		1	0.5%
0806-233-3691		1	0.5%
0806-238-4000		1	0.5%
0806-294-6000		1	0.5%
0806-321-6179		1	0.5%
0806-341-6417		1	0.5%
0806-344-1714		1	0.5%
0806-375-7762		1	0.5%
0806-388-1143		1	0.5%
0806-401-7419		2	0.9%
0806-407-1888		1	0.5%
0806-417-6992		1	0.5%
0806-420-0087		1	0.5%
0806-429-5751		1	0.5%
0806-431-8120		1	0.5%
0806-433-2055		1	0.5%
0806-488-1602		1	0.5%
0806-566-2848		1	0.5%
0806-588-8419		1	0.5%
0806-624-8281		1	0.5%
0806-639-2598		1	0.5%
0806-647-2805		1	0.5%
0806-685-8677		1	0.5%
0806-704-2386		1	0.5%
0806-716-3027		1	0.5%
0806-736-9790		1	0.5%
0806-739-1661		1	0.5%
0806-774-0810		1	0.5%
0806-774-7836		1	0.5%
0806-805-5937		1	0.5%
0806-851-9478		1	0.5%
0806-920-9435		1	0.5%
0806-966-7997		1	0.5%
0807-272-3909		1	0.5%
0807-523-2583		1	0.5%
0807-625-4454		1	0.5%
0807-842-6860		1	0.5%
0808-130-8462		1	0.5%
0808-305-0997		1	0.5%
0808-384-6375		1	0.5%
0808-524-2127		2	0.9%

File : Foos_sec_SS_cont1

call5: WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Value	Label	Cases	Percentage
0808-551-9660		1	0.5%
0808-577-7033		1	0.5%
0808-647-9472		1	0.5%
0810-003-9930		1	0.5%
0810-243-6298		1	0.5%
0810-282-8355		1	0.5%
0810-339-0756		1	0.5%
0810-482-2946		1	0.5%
0810-750-3308		1	0.5%
0810-774-7272		1	0.5%
0810-786-6097		1	0.5%
0810-879-8585		1	0.5%
0811-216-5503		1	0.5%
0811-323-1242		1	0.5%
0812-060-4525		1	0.5%
0812-486-7725		1	0.5%
0812-639-7939		1	0.5%
0812-749-9772		1	0.5%
0813-024-1838		1	0.5%
0813-068-2792		1	0.5%
0813-080-3665		1	0.5%
0813-189-9451		1	0.5%
0813-278-9856		2	0.9%
0813-364-8183		1	0.5%
0813-389-3385		1	0.5%
0813-429-4245		1	0.5%
0813-450-9665		1	0.5%
0813-490-2698		1	0.5%
0813-504-8962		1	0.5%
0813-566-1971		1	0.5%
0813-567-4803		1	0.5%
0813-702-5311		1	0.5%
0813-718-1341		1	0.5%
0813-726-0927		1	0.5%
0813-760-7175		1	0.5%
0813-800-7802		1	0.5%
0813-863-8234		1	0.5%
0813-970-1196		1	0.5%
0814-281-9773		1	0.5%
0814-379-2485		1	0.5%
0814-618-4986		1	0.5%
0814-680-7513		1	0.5%
0815-150-6469		1	0.5%

File : Foos_sec_SS_cont1

call5: WHICH NUMBER DID YOU INTERVIEW THE HOUSEHOLD ON?

Value	Label	Cases	Percentage
0815-178-0168		1	0.5%
0815-698-6873		1	0.5%
0816-048-9842		1	0.5%
0816-050-3500		2	0.9%
0816-087-4840		1	0.5%
0816-087-7389		1	0.5%
0816-096-0694		1	0.5%
0816-196-5405		1	0.5%
0816-198-9955		1	0.5%
0816-418-3422		1	0.5%
0816-435-1839		1	0.5%
0816-486-0102		1	0.5%
0816-532-8066		1	0.5%
0816-613-9390		1	0.5%
0816-631-2652		1	0.5%
0816-635-7968		1	0.5%
0816-830-9051		1	0.5%
0817-337-8632		1	0.5%
0817-451-7859		1	0.5%
0817-621-0741		1	0.5%
0818-454-6579		1	0.5%
0818-734-8842		1	0.5%
0818-856-5797		1	0.5%
0902-118-2718		2	0.9%
0902-149-2175		1	0.5%
0903-358-1700		1	0.5%
0903-870-3374		1	0.5%
0905-064-2770		1	0.5%
0906-094-4176		1	0.5%
0907-338-4880		1	0.5%
0907-702-6928		1	0.5%
0908-367-8381		1	0.5%
0909-483-6394		1	0.5%
0909-800-0665		1	0.5%
0909-908-0839		1	0.5%
0909-948-7924		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

call2: INTERVIEWER: WHY WAS THE INTERVIEW ONLY PARTIALLY COMPLETED?

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=216 /-]		
Literal question	INTERVIEWER: WHY WAS THE INTERVIEW ONLY PARTIALLY COMPLETED?		
Value	Label	Cases	Percentage
Sysmiss		216	

File : Foos_sec_SS_cont1

call2: INTERVIEWER: WHY WAS THE INTERVIEW ONLY PARTIALLY COMPLETED?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

call3: INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=216 /-]
Literal question	INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?INTERVIEWER: WHY WERE YOU NOT ABLE TO REACH THE HOUSEHOLD?

Value	Label	Cases	Percentage
8		216	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-]
Literal question	INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
8		1	0.5%
According to the respondent, the family and community at large is in serous food crisis leading to mass starvation. This is due to the high level of insecurity in the commuty.		1	0.5%
All household information was not preloaded.		1	0.5%
Almost all the household member's information were not preloaded , so it took a long time to capture that.		1	0.5%
Anthony is on the list of household members but the respondent claimed he is not a member of the household		1	0.5%
Call was interrupted due to poor network, This added to the length of interview time.		1	0.5%

File : Foos_sec_SS_cont1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
Chidi is the new head of household after the death of his father. He was reached on this number 09099080839		1	0.5%
Chief Amos was there to respond for mr OWNER EBOSE since he is very old and not able to speak well.		1	0.5%
Christopher was not reachable but his elder sister spoke on his behalf.		1	0.5%
Daniel Okotie (HoH) is late and the wife Joy is the new head of the HH.		1	0.5%
Grace Arako who is the household head and her grand son Christopher was not captured in the last survey.		1	0.5%
He complained of not getting anything from the government and might not cooperate in granting more interviews in the future.		1	0.5%
He has not seen any change since 2010.He wont talk again		1	0.5%
He is always busy and hardly picks calls		1	0.5%
He is very old and without pension, relies mainly on his children and relatives.		1	0.5%
He now stays alone as the other members of his HH		1	0.5%

File : Foos_sec_SS_cont1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
has left due to economic hardship			
Household head is dead		1	0.5%
It was successful		1	0.5%
Its successful		1	0.5%
Jude is now the head of the house and his direct contact is 07017393728		1	0.5%
Magdalene Ejiofor is a 74 year old woman currently the head of house old.		1	0.5%
Most household member's names were not captured		1	0.5%
Mr Augustine could not be reached but i spoke with his son mr Waxon		1	0.5%
Mr Ezekiel is a single man		1	0.5%
NON		16	7.4%
Network		1	0.5%
Network is quite poor in this area so it might be a bit hard to get in touch with the repondent		1	0.5%
Network was very poor		1	0.5%
Non		12	5.6%
None		17	7.9%
Nothing		1	0.5%
OOGHENEVWH responded on behalf of household head who is very sick at the moment. He was reached through 08035270588		1	0.5%
Respondent can also be contacted through his nephew's		1	0.5%

File : Foos_sec_SS_cont1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
number 08085242127			
Respondent can be contacted directly through this number 08034621422		1	0.5%
Respondent can be contacted directly through this number 08124867725		1	0.5%
Respondent can be contacted through his son whose number was provided		1	0.5%
Respondent complained about not seeing the benefits of the survey		1	0.5%
Respondent complained about the questions being too personal and help no still coming to them despite conducting these interviews.		1	0.5%
Respondent complained that the interview was too long		1	0.5%
Respondent solely depends on his son taking care of his needs		1	0.5%
Respondent very angry that government is insensitive to their plight . However the interview was still successful.		1	0.5%
Respondent was a bit reluctant		2	0.9%
Respondent was a bit reluctant for the interview		1	0.5%
Respondent was a bit reluctant to answer questions		1	0.5%

File : Foos_sec_SS_cont1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
Respondent was a willing participant		25	11.6%
Respondent was a willing respondent		1	0.5%
Respondent was reached through this contact 08061214727		1	0.5%
Respondent's active phone number is 08064881602		1	0.5%
Respondent's phone got stolen so now he can be contacted through his friend's no 07067847385		1	0.5%
Successful		1	0.5%
The Household head is late,so i spoke with the son		1	0.5%
The LGA was corrected from YENAGOA to SAGBAMA		1	0.5%
The head is dead. Henry Eyinda is the new head.		1	0.5%
The head of household is dead but Victor the despondent practically lives alone as other household members now live outside the home		1	0.5%
The head of household is hospitalised and in serious condition but the wife granted the interview. She responded to the call via her number while in the hospital nursing her sick husband.		1	0.5%
The head of household was		1	0.5%

File : Foos_sec_SS_cont1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
wrongly spelt. it is GREG ITUMA not UTUMA			
The head of the HH has been very ill and bedridden		1	0.5%
The household head interviewed on another phone number.		1	0.5%
The household head was not willing to answer the questions initially until time was spent to convince him		1	0.5%
The local government where he resides is Etim Udim not Etim Ekpo		1	0.5%
The phone number provided (08146807513) is the best way to get in touch with the respondent		1	0.5%
The respondent basically lives alone without any family members.		1	0.5%
The respondent complained that he's getting tired of answering questions without any result.		1	0.5%
The son was interviewed on 08032236869		1	0.5%
This mr Mathew's correct number 09060944176		1	0.5%
Was a good interview		1	0.5%
alternative number : 08036983026		1	0.5%
he lost his job and is struggling		1	0.5%

File : Foos_sec_SS_cont1

call4: INTERVIEWER: PLEASE PROVIDE ANY ADDITIONAL OBSERVATIONS ON THE INTERVIEW

Value	Label	Cases	Percentage
to stabilize his taxi business with his car.			
none		78	36.1%
several household member information not preloaded. Also wrong local government was imputed. IBESIKPO USUTAN is the correct LGA		1	0.5%
the respondent really complained about lack of tangible development in her community		1	0.5%
there is outage of electricity for over a month now in their community. the interview was facilitated by his brother (Okon)		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

call6: HOW MANY CALL ATTEMPTS DID YOU MAKE BEFORE REACHING THE HOUSEHOLD?

Information	[Type= discrete] [Format=numeric] [Range= -1000000000-19] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	HOW MANY CALL ATTEMPTS DID YOU MAKE BEFORE REACHING THE HOUSEHOLD?		
Value	Label	Cases	Percentage
-1000000000		1	0.5%
1		55	25.5%
2		49	22.7%
3		31	14.4%
4		19	8.8%
5		10	4.6%
6		13	6.0%
7		5	2.3%
8		6	2.8%
9		9	4.2%
10		2	0.9%
11		4	1.9%
12		3	1.4%
13		3	1.4%
14		2	0.9%

File : Foos_sec_SS_cont1**# call6: HOW MANY CALL ATTEMPTS DID YOU MAKE BEFORE REACHING THE HOUSEHOLD?**

Value	Label	Cases	Percentage
15		2	0.9%
16		1	0.5%
19		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

respondent: INTERVIEWER: WHO IS THE PERSON IN THE HOUSEHOLD THAT RESPONDED?

Information [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question INTERVIEWER: WHO IS THE PERSON IN THE HOUSEHOLD THAT RESPONDED?

Value	Label	Cases	Percentage
1		152	70.4%
2		22	10.2%
3		14	6.5%
4		5	2.3%
5		5	2.3%
6		6	2.8%
7		5	2.3%
8		2	0.9%
9		2	0.9%
11		1	0.5%
13		2	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ssSys_IRnd: ssSys_IRnd

Information [Type= discrete] [Format=numeric] [Range= 0-0.99] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3	1.4%
0.01		2	0.9%
0.02		3	1.4%
0.03		1	0.5%
0.04		2	0.9%
0.05		1	0.5%
0.06		1	0.5%
0.07		3	1.4%
0.08		2	0.9%
0.09		5	2.3%
0.1		1	0.5%
0.11		2	0.9%
0.13		2	0.9%
0.14		3	1.4%
0.15		2	0.9%
0.16		2	0.9%
0.17		3	1.4%
0.18		3	1.4%
0.19		1	0.5%
0.2		1	0.5%
0.21		3	1.4%
0.22		4	1.9%
0.23		2	0.9%
0.24		4	1.9%
0.25		2	0.9%

ssSys_IRnd: ssSys_IRnd

Value	Label	Cases	Percentage
0.26		1	0.5%
0.27		1	0.5%
0.28		3	1.4%
0.29		2	0.9%
0.3		2	0.9%
0.31		3	1.4%
0.32		2	0.9%
0.33		3	1.4%
0.35		2	0.9%
0.36		4	1.9%
0.37		2	0.9%
0.38		1	0.5%
0.39		1	0.5%
0.4		4	1.9%
0.41		3	1.4%
0.42		2	0.9%
0.45		1	0.5%
0.46		4	1.9%
0.47		4	1.9%
0.48		2	0.9%
0.49		2	0.9%
0.5		2	0.9%
0.51		3	1.4%
0.52		1	0.5%
0.53		4	1.9%
0.54		2	0.9%
0.55		3	1.4%
0.56		1	0.5%
0.57		1	0.5%
0.58		4	1.9%
0.59		2	0.9%
0.6		2	0.9%
0.61		1	0.5%
0.62		3	1.4%
0.63		1	0.5%
0.65		5	2.3%
0.66		3	1.4%
0.67		5	2.3%
0.68		1	0.5%
0.69		3	1.4%
0.7		3	1.4%
0.71		1	0.5%
0.72		2	0.9%
0.73		3	1.4%
0.74		2	0.9%

ssSys_IRnd: ssSys_IRnd

Value	Label	Cases	Percentage
0.75		6	2.8%
0.76		3	1.4%
0.77		1	0.5%
0.79		3	1.4%
0.8		1	0.5%
0.81		2	0.9%
0.83		2	0.9%
0.84		1	0.5%
0.85		5	2.3%
0.86		4	1.9%
0.87		5	2.3%
0.88		1	0.5%
0.89		4	1.9%
0.9		2	0.9%
0.91		1	0.5%
0.93		1	0.5%
0.94		1	0.5%
0.95		1	0.5%
0.96		1	0.5%
0.97		3	1.4%
0.98		2	0.9%
0.99		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

interview__key: interview__key

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
00-48-98-86		1	0.5%
02-82-34-99		1	0.5%
02-86-12-43		1	0.5%
03-80-07-43		1	0.5%
05-35-46-73		1	0.5%
05-76-84-11		1	0.5%
06-03-14-64		1	0.5%
06-34-40-00		1	0.5%
06-46-49-12		1	0.5%
06-48-34-78		1	0.5%
06-87-45-50		1	0.5%
07-62-32-52		1	0.5%
08-48-82-66		1	0.5%
08-49-66-19		1	0.5%
08-92-90-05		1	0.5%
09-22-18-16		1	0.5%
10-18-04-85		1	0.5%

# interview__key: interview__key			
Value	Label	Cases	Percentage
10-81-01-23		1	0.5%
10-95-28-74		1	0.5%
11-18-13-59		1	0.5%
11-50-79-93		1	0.5%
11-73-52-35		1	0.5%
12-05-34-49		1	0.5%
12-11-23-20		1	0.5%
12-82-00-04		1	0.5%
13-13-18-16		1	0.5%
13-57-48-22		1	0.5%
14-64-59-07		1	0.5%
15-30-93-27		1	0.5%
16-16-41-54		1	0.5%
16-47-72-38		1	0.5%
16-52-24-20		1	0.5%
16-72-35-69		1	0.5%
17-61-97-14		1	0.5%
17-81-14-81		1	0.5%
18-26-85-12		1	0.5%
18-58-64-90		1	0.5%
18-68-75-01		1	0.5%
19-85-23-85		1	0.5%
19-98-78-25		1	0.5%
20-16-99-25		1	0.5%
20-26-26-24		1	0.5%
20-82-93-13		1	0.5%
21-31-45-89		1	0.5%
21-60-07-94		1	0.5%
21-79-48-43		1	0.5%
21-80-48-93		1	0.5%
21-99-93-87		1	0.5%
22-20-48-34		1	0.5%
22-23-72-52		1	0.5%
22-67-37-94		1	0.5%
22-88-38-80		1	0.5%
22-96-54-73		1	0.5%
23-18-95-82		1	0.5%
23-46-33-20		1	0.5%
23-54-32-42		1	0.5%
23-54-40-17		1	0.5%
23-59-41-81		1	0.5%
23-68-29-74		1	0.5%
23-86-76-44		1	0.5%
24-31-92-40		1	0.5%
24-50-52-47		1	0.5%

interview__key: interview__key

Value	Label	Cases	Percentage
24-69-25-59		1	0.5%
24-69-27-10		1	0.5%
24-74-63-81		1	0.5%
25-10-97-38		1	0.5%
25-72-86-50		1	0.5%
26-19-77-88		1	0.5%
26-53-67-07		1	0.5%
26-66-23-48		1	0.5%
27-56-11-50		1	0.5%
28-01-36-31		1	0.5%
28-31-88-09		1	0.5%
28-79-07-18		1	0.5%
28-79-17-10		1	0.5%
29-28-42-10		1	0.5%
29-48-80-58		1	0.5%
29-80-51-47		1	0.5%
30-58-79-73		1	0.5%
30-79-06-82		1	0.5%
31-23-09-79		1	0.5%
31-48-34-74		1	0.5%
31-87-37-53		1	0.5%
32-06-24-77		1	0.5%
32-32-04-49		1	0.5%
32-39-34-39		1	0.5%
32-62-71-65		1	0.5%
32-66-79-85		1	0.5%
33-05-73-57		1	0.5%
33-31-83-49		1	0.5%
33-33-37-94		1	0.5%
35-21-67-56		1	0.5%
35-23-81-93		1	0.5%
36-42-89-03		1	0.5%
37-51-23-77		1	0.5%
37-56-60-56		1	0.5%
37-86-88-36		1	0.5%
38-56-51-34		1	0.5%
38-76-35-80		1	0.5%
39-33-50-62		1	0.5%
39-83-35-59		1	0.5%
40-40-59-19		1	0.5%
41-37-88-22		1	0.5%
41-82-11-31		1	0.5%
43-23-38-18		1	0.5%
43-83-31-40		1	0.5%
44-48-92-83		1	0.5%

# interview__key: interview__key			
Value	Label	Cases	Percentage
44-84-99-79		1	0.5%
45-27-96-59		1	0.5%
45-39-45-91		1	0.5%
45-50-51-37		1	0.5%
45-70-53-80		1	0.5%
46-30-69-80		1	0.5%
46-50-45-33		1	0.5%
47-03-01-38		1	0.5%
47-70-27-22		1	0.5%
48-63-92-88		1	0.5%
49-15-87-94		1	0.5%
49-20-49-33		1	0.5%
49-34-69-09		1	0.5%
50-19-28-00		1	0.5%
50-58-28-61		1	0.5%
51-02-59-16		1	0.5%
51-17-99-34		1	0.5%
51-30-33-05		1	0.5%
51-96-39-88		1	0.5%
52-44-62-25		1	0.5%
53-69-76-75		1	0.5%
53-97-68-64		1	0.5%
54-15-58-27		1	0.5%
54-31-91-12		1	0.5%
54-36-31-10		1	0.5%
54-53-95-51		1	0.5%
54-62-24-20		1	0.5%
55-12-75-41		1	0.5%
55-72-90-94		1	0.5%
55-90-54-66		1	0.5%
57-09-99-85		1	0.5%
57-15-84-44		1	0.5%
58-85-97-62		1	0.5%
59-05-04-60		1	0.5%
59-53-27-52		1	0.5%
59-66-95-82		1	0.5%
60-53-26-06		1	0.5%
60-60-77-18		1	0.5%
60-93-23-44		1	0.5%
61-12-88-18		1	0.5%
61-89-44-03		1	0.5%
62-13-99-86		1	0.5%
63-25-83-46		1	0.5%
63-94-46-48		1	0.5%
64-64-10-04		1	0.5%

interview__key: interview__key

Value	Label	Cases	Percentage
65-19-82-28		1	0.5%
65-26-38-23		1	0.5%
65-64-95-14		1	0.5%
65-83-63-17		1	0.5%
67-12-96-02		1	0.5%
67-41-20-01		1	0.5%
67-43-25-16		1	0.5%
67-90-47-90		1	0.5%
68-11-49-22		1	0.5%
68-40-47-23		1	0.5%
69-86-44-19		1	0.5%
72-07-60-12		1	0.5%
72-30-50-93		1	0.5%
72-40-89-99		1	0.5%
73-14-19-67		1	0.5%
73-27-98-14		1	0.5%
73-86-59-10		1	0.5%
74-08-27-61		1	0.5%
74-58-53-12		1	0.5%
74-74-18-98		1	0.5%
74-87-65-68		1	0.5%
75-53-46-18		1	0.5%
76-53-51-66		1	0.5%
76-69-41-61		1	0.5%
77-21-37-81		1	0.5%
77-48-02-11		1	0.5%
77-58-68-13		1	0.5%
78-86-34-52		1	0.5%
79-63-09-90		1	0.5%
80-09-35-51		1	0.5%
81-26-80-92		1	0.5%
82-75-47-28		1	0.5%
83-17-24-18		1	0.5%
83-32-10-45		1	0.5%
84-50-39-10		1	0.5%
85-55-02-84		1	0.5%
85-63-38-75		1	0.5%
85-71-66-89		1	0.5%
85-85-45-56		1	0.5%
85-93-70-56		1	0.5%
86-56-46-25		1	0.5%
87-50-46-83		1	0.5%
87-93-88-52		1	0.5%
88-44-11-46		1	0.5%
88-59-40-99		1	0.5%

interview__key: interview__key

Value	Label	Cases	Percentage
90-64-13-46		1	0.5%
91-08-69-45		1	0.5%
91-84-97-67		1	0.5%
92-97-22-82		1	0.5%
93-17-71-85		1	0.5%
93-40-14-74		1	0.5%
93-62-08-16		1	0.5%
94-07-17-57		1	0.5%
94-63-55-07		1	0.5%
94-87-20-26		1	0.5%
95-19-75-43		1	0.5%
96-33-62-57		1	0.5%
96-83-07-35		1	0.5%
97-57-34-52		1	0.5%
97-74-82-75		1	0.5%
98-07-41-68		1	0.5%
98-59-04-58		1	0.5%
98-92-51-28		1	0.5%
99-85-16-85		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

startdate: startdate

Information	[Type= discrete] [Format=numeric] [Range= 42962-42985] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
42962		26	12.0%
42963		22	10.2%
42964		9	4.2%
42965		17	7.9%
42966		11	5.1%
42967		1	0.5%
42968		8	3.7%
42969		17	7.9%
42970		9	4.2%
42971		14	6.5%
42972		8	3.7%
42973		6	2.8%
42974		3	1.4%
42975		10	4.6%
42976		8	3.7%
42977		14	6.5%
42978		5	2.3%
42979		1	0.5%
42980		6	2.8%
42981		1	0.5%

# startdate: startdate			
Value	Label	Cases	Percentage
42982		4	1.9%
42983		8	3.7%
42984		6	2.8%
42985		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# time1: time1			
Information	[Type= discrete] [Format=numeric] [Range= 22400000-70611000] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
22400000		1	0.5%
25750000		1	0.5%
27055000		1	0.5%
29269000		1	0.5%
29514000		1	0.5%
29902000		1	0.5%
30292000		1	0.5%
30586000		1	0.5%
30733000		1	0.5%
31027000		1	0.5%
31095000		1	0.5%
31277000		1	0.5%
31707000		1	0.5%
32083000		1	0.5%
32121000		1	0.5%
32208000		1	0.5%
32222000		1	0.5%
32405000		1	0.5%
32441000		1	0.5%
32639000		1	0.5%
32645000		1	0.5%
32741000		1	0.5%
32891000		1	0.5%
33060000		1	0.5%
33116000		1	0.5%
33144000		1	0.5%
33314000		1	0.5%
33563000		1	0.5%
33708000		1	0.5%
33917000		1	0.5%
33920000		1	0.5%
33938000		1	0.5%
33973000		1	0.5%
34391000		1	0.5%
34439000		1	0.5%

time1: time1

Value	Label	Cases	Percentage
34561000		1	0.5%
34694000		1	0.5%
34729000		1	0.5%
34730000		1	0.5%
34742000		1	0.5%
34874000		1	0.5%
34935000		1	0.5%
34961000		1	0.5%
35296000		1	0.5%
35524000		1	0.5%
35586000		1	0.5%
35591000		1	0.5%
35989000		1	0.5%
36095000		1	0.5%
36316000		1	0.5%
36338000		1	0.5%
36340000		1	0.5%
36629000		1	0.5%
36660000		1	0.5%
36688000		1	0.5%
36853000		1	0.5%
36871000		1	0.5%
37046000		1	0.5%
37152000		1	0.5%
37384000		1	0.5%
37402000		1	0.5%
37486000		1	0.5%
37525000		1	0.5%
37568000		1	0.5%
37640000		1	0.5%
37669000		1	0.5%
37780000		2	0.9%
37820000		1	0.5%
37940000		1	0.5%
37997000		1	0.5%
38128000		1	0.5%
38501000		1	0.5%
38519000		1	0.5%
38630000		1	0.5%
38650000		1	0.5%
38787000		1	0.5%
38840000		1	0.5%
38955000		1	0.5%
39009000		1	0.5%
39390000		1	0.5%

time1: time1

Value	Label	Cases	Percentage
39510000		1	0.5%
39557000		1	0.5%
39668000		1	0.5%
39722000		1	0.5%
39982000		1	0.5%
39985000		1	0.5%
39991000		1	0.5%
40179000		1	0.5%
40278000		1	0.5%
40372000		1	0.5%
40552000		1	0.5%
40599000		1	0.5%
40680000		1	0.5%
40727000		1	0.5%
41175000		1	0.5%
41269000		1	0.5%
41321000		1	0.5%
41444000		1	0.5%
41504000		1	0.5%
41655000		1	0.5%
41683000		1	0.5%
41685000		1	0.5%
41710000		1	0.5%
42026000		1	0.5%
42237000		1	0.5%
42249000		1	0.5%
42272000		1	0.5%
42349000		1	0.5%
42392000		1	0.5%
42408000		1	0.5%
42729000		1	0.5%
42964000		1	0.5%
43016000		1	0.5%
43197000		1	0.5%
43258000		1	0.5%
43397000		1	0.5%
43618000		1	0.5%
43639000		1	0.5%
43667000		1	0.5%
43889000		1	0.5%
44087000		1	0.5%
44256000		1	0.5%
44291000		1	0.5%
44896000		1	0.5%
45063000		1	0.5%

time1: time1

Value	Label	Cases	Percentage
45115000		1	0.5%
45248000		1	0.5%
45699000		1	0.5%
45807000		1	0.5%
45981000		1	0.5%
46385000		1	0.5%
46544000		1	0.5%
46663000		1	0.5%
46691000		1	0.5%
46746000		1	0.5%
46952000		1	0.5%
46996000		1	0.5%
47163000		1	0.5%
47191000		1	0.5%
47460000		1	0.5%
47498000		1	0.5%
47854000		1	0.5%
48696000		1	0.5%
48718000		1	0.5%
48790000		1	0.5%
48800000		1	0.5%
49005000		1	0.5%
49048000		1	0.5%
49204000		1	0.5%
49272000		1	0.5%
49283000		1	0.5%
49320000		1	0.5%
49553000		1	0.5%
49736000		1	0.5%
49754000		1	0.5%
49799000		1	0.5%
50058000		1	0.5%
50300000		1	0.5%
50345000		1	0.5%
50416000		1	0.5%
50620000		1	0.5%
50636000		1	0.5%
50905000		1	0.5%
51079000		1	0.5%
51106000		1	0.5%
51154000		1	0.5%
51194000		1	0.5%
51441000		1	0.5%
51650000		1	0.5%
51902000		1	0.5%

time1: time1

Value	Label	Cases	Percentage
52252000		1	0.5%
52276000		1	0.5%
52447000		1	0.5%
52451000		1	0.5%
52955000		1	0.5%
53010000		1	0.5%
53225000		1	0.5%
53480000		1	0.5%
53796000		1	0.5%
54021000		1	0.5%
54044000		1	0.5%
54313000		1	0.5%
54339000		1	0.5%
54420000		1	0.5%
54604000		1	0.5%
54726000		1	0.5%
54878000		1	0.5%
54903000		1	0.5%
54912000		1	0.5%
54926000		1	0.5%
55042000		1	0.5%
55258000		1	0.5%
55297000		1	0.5%
55399000		1	0.5%
55471000		1	0.5%
55638000		1	0.5%
55682000		1	0.5%
55909000		1	0.5%
56335000		1	0.5%
56394000		1	0.5%
56694000		1	0.5%
56837000		1	0.5%
56914000		1	0.5%
57444000		1	0.5%
57679000		1	0.5%
57683000		1	0.5%
58262000		1	0.5%
58775000		1	0.5%
59228000		1	0.5%
61616000		1	0.5%
62458000		1	0.5%
63252000		1	0.5%
64523000		1	0.5%
70522000		1	0.5%
70611000		1	0.5%

# time1: time1			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# date1: date1			
Information		[Type= discrete] [Format=numeric] [Range= 1818000000000-1820000000000] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1818000000000		48	22.2%
1819000000000		113	52.3%
1820000000000		55	25.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# time_start: time_start			
Information		[Type= discrete] [Format=numeric] [Range= 1820000000000-1820000000000] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1820000000000		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# enddate: enddate			
Information		[Type= discrete] [Format=numeric] [Range= 42962-42985] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
42962		26	12.0%
42963		21	9.7%
42964		9	4.2%
42965		17	7.9%
42966		11	5.1%
42967		1	0.5%
42968		9	4.2%
42969		17	7.9%
42970		9	4.2%
42971		14	6.5%
42972		8	3.7%
42973		6	2.8%
42974		3	1.4%
42975		10	4.6%
42976		8	3.7%
42977		14	6.5%
42978		5	2.3%
42979		1	0.5%
42980		6	2.8%
42981		1	0.5%
42982		4	1.9%
42983		8	3.7%
42984		6	2.8%
42985		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

time2: time2**Information** [Type= discrete] [Format=numeric] [Range= 23935000-71709000] [Missing=*]**Statistics [NW/ W]** [Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
23935000		1	0.5%
26997000		1	0.5%
28237000		1	0.5%
30407000		1	0.5%
30571000		1	0.5%
31036000		1	0.5%
31494000		1	0.5%
31869000		1	0.5%
31879000		1	0.5%
32183000		1	0.5%
32352000		1	0.5%
32367000		1	0.5%
33197000		1	0.5%
33275000		1	0.5%
33318000		1	0.5%
33354000		1	0.5%
33388000		1	0.5%
33431000		1	0.5%
33447000		1	0.5%
33743000		1	0.5%
33887000		1	0.5%
34010000		1	0.5%
34157000		1	0.5%
34222000		1	0.5%
34375000		1	0.5%
34661000		1	0.5%
34798000		1	0.5%
34801000		1	0.5%
34820000		1	0.5%
35027000		1	0.5%
35133000		1	0.5%
35230000		1	0.5%
35288000		1	0.5%
35370000		1	0.5%
35383000		1	0.5%
35547000		1	0.5%
35585000		1	0.5%
35843000		1	0.5%
35901000		1	0.5%
35959000		1	0.5%
36009000		1	0.5%
36129000		1	0.5%
36164000		1	0.5%

time2: time2

Value	Label	Cases	Percentage
36434000		1	0.5%
36600000		1	0.5%
36619000		1	0.5%
36692000		1	0.5%
37348000		1	0.5%
37389000		1	0.5%
37408000		1	0.5%
37442000		1	0.5%
37462000		1	0.5%
37898000		1	0.5%
37916000		1	0.5%
37983000		1	0.5%
38171000		1	0.5%
38234000		1	0.5%
38365000		1	0.5%
38464000		1	0.5%
38475000		1	0.5%
38480000		1	0.5%
38571000		1	0.5%
38587000		1	0.5%
38683000		1	0.5%
38719000		1	0.5%
38787000		1	0.5%
38807000		1	0.5%
38828000		1	0.5%
38873000		1	0.5%
38997000		1	0.5%
39423000		1	0.5%
39436000		1	0.5%
39544000		1	0.5%
39555000		1	0.5%
39727000		1	0.5%
39833000		1	0.5%
39862000		1	0.5%
39976000		1	0.5%
39978000		1	0.5%
40117000		1	0.5%
40244000		1	0.5%
40332000		1	0.5%
40689000		1	0.5%
40876000		1	0.5%
40905000		1	0.5%
41009000		1	0.5%
41142000		1	0.5%
41257000		1	0.5%

time2: time2

Value	Label	Cases	Percentage
41415000		1	0.5%
41551000		1	0.5%
41594000		1	0.5%
41657000		1	0.5%
41699000		1	0.5%
41810000		1	0.5%
42008000		1	0.5%
42193000		1	0.5%
42303000		1	0.5%
42588000		1	0.5%
42694000		1	0.5%
42699000		1	0.5%
42700000		1	0.5%
42728000		1	0.5%
42742000		1	0.5%
42818000		1	0.5%
42920000		1	0.5%
43140000		1	0.5%
43254000		1	0.5%
43403000		1	0.5%
43556000		2	0.9%
43740000		1	0.5%
43858000		1	0.5%
44024000		1	0.5%
44222000		1	0.5%
44268000		1	0.5%
44641000		1	0.5%
44656000		1	0.5%
44676000		1	0.5%
44810000		1	0.5%
44967000		1	0.5%
45071000		1	0.5%
45257000		1	0.5%
45367000		1	0.5%
45602000		1	0.5%
46156000		1	0.5%
46540000		1	0.5%
46651000		1	0.5%
47096000		1	0.5%
47114000		1	0.5%
47362000		1	0.5%
47483000		1	0.5%
47497000		1	0.5%
47685000		1	0.5%
47792000		2	0.9%

time2: time2

Value	Label	Cases	Percentage
47869000		1	0.5%
47875000		1	0.5%
48051000		1	0.5%
48192000		1	0.5%
48302000		1	0.5%
48553000		2	0.9%
48977000		1	0.5%
49793000		1	0.5%
49801000		1	0.5%
49820000		1	0.5%
49991000		1	0.5%
50009000		1	0.5%
50129000		1	0.5%
50160000		1	0.5%
50203000		1	0.5%
50244000		1	0.5%
50298000		1	0.5%
50348000		1	0.5%
50605000		1	0.5%
50934000		1	0.5%
51019000		1	0.5%
51045000		1	0.5%
51150000		1	0.5%
51512000		1	0.5%
51673000		1	0.5%
51700000		1	0.5%
51817000		1	0.5%
51844000		1	0.5%
51845000		1	0.5%
52107000		1	0.5%
52213000		1	0.5%
52451000		1	0.5%
52602000		1	0.5%
52673000		1	0.5%
52781000		1	0.5%
52939000		1	0.5%
52977000		1	0.5%
53422000		1	0.5%
53616000		1	0.5%
53669000		1	0.5%
54014000		1	0.5%
54224000		1	0.5%
54371000		1	0.5%
54824000		1	0.5%
54842000		1	0.5%

# time2: time2			
Value	Label	Cases	Percentage
55276000		1	0.5%
55300000		1	0.5%
55344000		1	0.5%
55627000		1	0.5%
55766000		1	0.5%
55871000		1	0.5%
55914000		1	0.5%
55960000		1	0.5%
55993000		1	0.5%
56025000		1	0.5%
56108000		1	0.5%
56262000		1	0.5%
56430000		1	0.5%
56445000		1	0.5%
56591000		1	0.5%
56740000		1	0.5%
56766000		1	0.5%
57267000		1	0.5%
57395000		1	0.5%
57450000		1	0.5%
57601000		1	0.5%
57874000		1	0.5%
57950000		1	0.5%
58007000		1	0.5%
58567000		1	0.5%
58726000		1	0.5%
59736000		1	0.5%
59958000		1	0.5%
60304000		1	0.5%
62769000		1	0.5%
63299000		1	0.5%
64521000		1	0.5%
65619000		1	0.5%
71701000		1	0.5%
71709000		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# date2: date2			
Information	[Type= discrete] [Format=numeric] [Range= 1818000000000-1820000000000] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1818000000000		47	21.8%
1819000000000		114	52.8%
1820000000000		55	25.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# time_end: time_end			
Information		[Type= discrete] [Format=numeric] [Range= 1820000000000-1820000000000] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1820000000000		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# diffms: diffms			
Information		[Type= discrete] [Format=numeric] [Range= 393216-427400000] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
393216		1	0.5%
524288		2	0.9%
655360		9	4.2%
786432		6	2.8%
917504		21	9.7%
1048576		51	23.6%
1179648		56	25.9%
1310720		41	19.0%
1441792		15	6.9%
1572864		6	2.8%
1703936		3	1.4%
1835008		1	0.5%
1966080		2	0.9%
2097152		1	0.5%
427400000		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# starttime: starttime			
Information		[Type= discrete] [Format=numeric] [Range= 0.259259259259259-0.817256944444444] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0.2592592592592		1	0.5%
0.2980324074074		1	0.5%
0.3131365740740		1	0.5%
0.3387615740740		1	0.5%
0.3415972222222		1	0.5%
0.3460879629629		1	0.5%
0.3506018518518		1	0.5%
0.3540046296296		1	0.5%
0.3557060185185		1	0.5%
0.3591087962962		1	0.5%
0.3598958333333		1	0.5%
0.3620023148148		1	0.5%
0.3669791666666		1	0.5%
0.3713310185185		1	0.5%
0.3717708333333		1	0.5%

starttime: starttime

Value	Label	Cases	Percentage
0.372777777777		1	0.5%
0.3729398148148		1	0.5%
0.3750578703703		1	0.5%
0.3754745370370		1	0.5%
0.3777662037037		1	0.5%
0.3778356481481		1	0.5%
0.3789467592592		1	0.5%
0.3806828703703		1	0.5%
0.3826388888888		1	0.5%
0.3832870370370		1	0.5%
0.3836111111111		1	0.5%
0.3855787037037		1	0.5%
0.3884606481481		1	0.5%
0.3901388888888		1	0.5%
0.3925578703703		1	0.5%
0.3925925925925		1	0.5%
0.3928009259259		1	0.5%
0.3932060185185		1	0.5%
0.3980439814814		1	0.5%
0.3985995370370		1	0.5%
0.4000115740740		1	0.5%
0.4015509259259		1	0.5%
0.4019560185185		1	0.5%
0.4019675925925		1	0.5%
0.4021064814814		1	0.5%
0.4036342592592		1	0.5%
0.4043402777777		1	0.5%
0.4046412037037		1	0.5%
0.4085185185185		1	0.5%
0.4111574074074		1	0.5%
0.411875		1	0.5%
0.4119328703703		1	0.5%
0.4165393518518		1	0.5%
0.4177662037037		1	0.5%
0.4203240740740		1	0.5%
0.4205787037037		1	0.5%
0.4206018518518		1	0.5%
0.4239467592592		1	0.5%
0.4243055555555		1	0.5%
0.4246296296296		1	0.5%
0.4265393518518		1	0.5%
0.4267476851851		1	0.5%
0.4287731481481		1	0.5%
0.43		1	0.5%
0.4326851851851		1	0.5%

starttime: starttime

Value	Label	Cases	Percentage
0.4328935185185		1	0.5%
0.4338657407407		1	0.5%
0.4343171296296		1	0.5%
0.4348148148148		1	0.5%
0.4356481481481		1	0.5%
0.4359837962962		1	0.5%
0.4372685185185		2	0.9%
0.4377314814814		1	0.5%
0.4391203703703		1	0.5%
0.4397800925925		1	0.5%
0.4412962962962		1	0.5%
0.4456134259259		1	0.5%
0.4458217592592		1	0.5%
0.4471064814814		1	0.5%
0.4473379629629		1	0.5%
0.4489236111111		1	0.5%
0.4495370370370		1	0.5%
0.4508680555555		1	0.5%
0.4514930555555		1	0.5%
0.4559027777777		1	0.5%
0.4572916666666		1	0.5%
0.4578356481481		1	0.5%
0.4591203703703		1	0.5%
0.4597453703703		1	0.5%
0.4627546296296		1	0.5%
0.4627893518518		1	0.5%
0.4628587962962		1	0.5%
0.4650347222222		1	0.5%
0.4661805555555		1	0.5%
0.4672685185185		1	0.5%
0.4693518518518		1	0.5%
0.4698958333333		1	0.5%
0.4708333333333		1	0.5%
0.4713773148148		1	0.5%
0.4765625		1	0.5%
0.4776504629629		1	0.5%
0.4782523148148		1	0.5%
0.4796759259259		1	0.5%
0.4803703703703		1	0.5%
0.4821180555555		1	0.5%
0.4824421296296		1	0.5%
0.4824652777777		1	0.5%
0.4827546296296		1	0.5%
0.4864120370370		1	0.5%
0.4888541666666		1	0.5%

starttime: starttime

Value	Label	Cases	Percentage
0.4889930555555		1	0.5%
0.4892592592592		1	0.5%
0.4901504629629		1	0.5%
0.4906481481481		1	0.5%
0.4908333333333		1	0.5%
0.4945486111111		1	0.5%
0.4972685185185		1	0.5%
0.4978703703703		1	0.5%
0.4999652777777		1	0.5%
0.5006712962962		1	0.5%
0.5022800925925		1	0.5%
0.5048379629629		1	0.5%
0.5050810185185		1	0.5%
0.5054050925925		1	0.5%
0.5079745370370		1	0.5%
0.5102662037037		1	0.5%
0.5122222222222		1	0.5%
0.5126273148148		1	0.5%
0.5196296296296		1	0.5%
0.5215625		1	0.5%
0.5221643518518		1	0.5%
0.5237037037037		1	0.5%
0.5289236111111		1	0.5%
0.5301736111111		1	0.5%
0.5321875		1	0.5%
0.5368634259259		1	0.5%
0.5387037037037		1	0.5%
0.5400810185185		1	0.5%
0.5404050925925		1	0.5%
0.5410416666666		1	0.5%
0.5434259259259		1	0.5%
0.5439351851851		1	0.5%
0.5458680555555		1	0.5%
0.5461921296296		1	0.5%
0.5493055555555		1	0.5%
0.5497453703703		1	0.5%
0.5538657407407		1	0.5%
0.5636111111111		1	0.5%
0.5638657407407		1	0.5%
0.5646990740740		1	0.5%
0.5648148148148		1	0.5%
0.5671875		1	0.5%
0.5676851851851		1	0.5%
0.5694907407407		1	0.5%
0.5702777777777		1	0.5%

starttime: starttime

Value	Label	Cases	Percentage
0.5704050925925		1	0.5%
0.5708333333333		1	0.5%
0.5735300925925		1	0.5%
0.5756481481481		1	0.5%
0.5758564814814		1	0.5%
0.5763773148148		1	0.5%
0.579375		1	0.5%
0.5821759259259		1	0.5%
0.5826967592592		1	0.5%
0.5835185185185		1	0.5%
0.5858796296296		1	0.5%
0.5860648148148		1	0.5%
0.5891782407407		1	0.5%
0.5911921296296		1	0.5%
0.5915046296296		1	0.5%
0.5920601851851		1	0.5%
0.5925231481481		1	0.5%
0.5953819444444		1	0.5%
0.5978009259259		1	0.5%
0.6007175925925		1	0.5%
0.6047685185185		1	0.5%
0.6050462962962		1	0.5%
0.6070254629629		1	0.5%
0.6070717592592		1	0.5%
0.6129050925925		1	0.5%
0.6135416666666		1	0.5%
0.6160300925925		1	0.5%
0.6189814814814		1	0.5%
0.6226388888888		1	0.5%
0.6252430555555		1	0.5%
0.6255092592592		1	0.5%
0.6286226851851		1	0.5%
0.6289236111111		1	0.5%
0.6298611111111		1	0.5%
0.6319907407407		1	0.5%
0.6334027777777		1	0.5%
0.6351620370370		1	0.5%
0.6354513888888		1	0.5%
0.6355555555555		1	0.5%
0.6357175925925		1	0.5%
0.6370601851851		1	0.5%
0.6395601851851		1	0.5%
0.6400115740740		1	0.5%
0.6411921296296		1	0.5%
0.6420254629629		1	0.5%

starttime: starttime

Value	Label	Cases	Percentage
0.64395833333333		1	0.5%
0.6444675925925		1	0.5%
0.6470949074074		1	0.5%
0.6520254629629		1	0.5%
0.65270833333333		1	0.5%
0.65618055555555		1	0.5%
0.6578356481481		1	0.5%
0.6587268518518		1	0.5%
0.66486111111111		1	0.5%
0.6675810185185		1	0.5%
0.6676273148148		1	0.5%
0.6743287037037		1	0.5%
0.6802662037037		1	0.5%
0.6855092592592		1	0.5%
0.7131481481481		1	0.5%
0.7228935185185		1	0.5%
0.73208333333333		1	0.5%
0.7467939814814		1	0.5%
0.8162268518518		1	0.5%
0.8172569444444		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

endtime: endtime

Information	[Type= discrete] [Format=numeric] [Range= 0.277025462962963-0.829965277777778] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0.2770254629629		1	0.5%
0.31246527777777		1	0.5%
0.3268171296296		1	0.5%
0.3519328703703		1	0.5%
0.3538310185185		1	0.5%
0.3592129629629		1	0.5%
0.3645138888888		1	0.5%
0.3688541666666		1	0.5%
0.3689699074074		1	0.5%
0.3724884259259		1	0.5%
0.3744444444444		1	0.5%
0.3746180555555		1	0.5%
0.3842245370370		1	0.5%
0.3851273148148		1	0.5%
0.385625		1	0.5%
0.3860416666666		1	0.5%
0.3864351851851		1	0.5%
0.3869328703703		1	0.5%
0.3871180555555		1	0.5%

endtime: endtime

Value	Label	Cases	Percentage
0.3905439814814		1	0.5%
0.3922106481481		1	0.5%
0.3936342592592		1	0.5%
0.3953356481481		1	0.5%
0.3960879629629		1	0.5%
0.3978587962962		1	0.5%
0.4011689814814		1	0.5%
0.4027546296296		1	0.5%
0.4027893518518		1	0.5%
0.4030092592592		1	0.5%
0.4054050925925		1	0.5%
0.4066319444444		1	0.5%
0.4077546296296		1	0.5%
0.4084259259259		1	0.5%
0.409375		1	0.5%
0.4095254629629		1	0.5%
0.4114236111111		1	0.5%
0.4118634259259		1	0.5%
0.4148495370370		1	0.5%
0.4155208333333		1	0.5%
0.4161921296296		1	0.5%
0.4167708333333		1	0.5%
0.4181597222222		1	0.5%
0.4185648148148		1	0.5%
0.4216898148148		1	0.5%
0.4236111111111		1	0.5%
0.4238310185185		1	0.5%
0.4246759259259		1	0.5%
0.4322685185185		1	0.5%
0.4327430555555		1	0.5%
0.4329629629629		1	0.5%
0.4333564814814		1	0.5%
0.4335879629629		1	0.5%
0.4386342592592		1	0.5%
0.4388425925925		1	0.5%
0.4396180555555		1	0.5%
0.4417939814814		1	0.5%
0.4425231481481		1	0.5%
0.4440393518518		1	0.5%
0.4451851851851		1	0.5%
0.4453125		1	0.5%
0.4453703703703		1	0.5%
0.4464236111111		1	0.5%
0.4466087962962		1	0.5%
0.4477199074074		1	0.5%

endtime: endtime

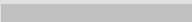

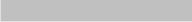
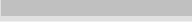

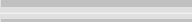

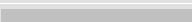
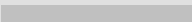

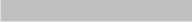
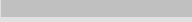




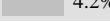



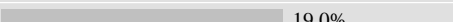
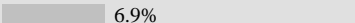
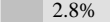







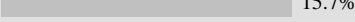
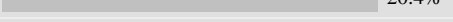
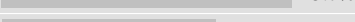
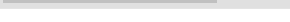
Value	Label	Cases	Percentage
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0.4489236111111		1	0.5%
0.4491550925925		1	0.5%
0.4493981481481		1	0.5%
0.4499189814814		1	0.5%
0.4513541666666		1	0.5%
0.4562847222222		1	0.5%
0.4564351851851		1	0.5%
0.4576851851851		1	0.5%
0.4578125		1	0.5%
0.4598032407407		1	0.5%
0.4610300925925		1	0.5%
0.4613657407407		1	0.5%
0.4626851851851		1	0.5%
0.4627083333333		1	0.5%
0.4643171296296		1	0.5%
0.4657870370370		1	0.5%
0.4668055555555		1	0.5%
0.4709375		1	0.5%
0.4731018518518		1	0.5%
0.4734375		1	0.5%
0.4746412037037		1	0.5%
0.4761805555555		1	0.5%
0.4775115740740		1	0.5%
0.4793402777777		1	0.5%
0.4809143518518		1	0.5%
0.4814120370370		1	0.5%
0.4821412037037		1	0.5%
0.4826273148148		1	0.5%
0.4839120370370		1	0.5%
0.4862037037037		1	0.5%
0.4883449074074		1	0.5%
0.4896180555555		1	0.5%
0.4929166666666		1	0.5%
0.4941435185185		1	0.5%
0.4942013888888		1	0.5%
0.4942129629629		1	0.5%
0.4945370370370		1	0.5%
0.4946990740740		1	0.5%
0.4955787037037		1	0.5%
0.4967592592592		1	0.5%
0.4993055555555		1	0.5%
0.500625		1	0.5%
0.5023495370370		1	0.5%
0.5041203703703		2	0.9%

endtime: endtime

Value	Label	Cases	Percentage
0.50625		1	0.5%
0.5076157407407		1	0.5%
0.5095370370370		1	0.5%
0.5118287037037		1	0.5%
0.5123611111111		1	0.5%
0.5166782407407		1	0.5%
0.5168518518518		1	0.5%
0.5170833333333		1	0.5%
0.5186342592592		1	0.5%
0.5204513888888		1	0.5%
0.5216550925925		1	0.5%
0.5238078703703		1	0.5%
0.5250810185185		1	0.5%
0.5278009259259		1	0.5%
0.5342129629629		1	0.5%
0.5386574074074		1	0.5%
0.5399421296296		1	0.5%
0.5450925925925		1	0.5%
0.5453009259259		1	0.5%
0.5481712962962		1	0.5%
0.5495717592592		1	0.5%
0.5497337962962		1	0.5%
0.5519097222222		1	0.5%
0.5531481481481		2	0.9%
0.5540393518518		1	0.5%
0.5541087962962		1	0.5%
0.5561458333333		1	0.5%
0.5577777777777		1	0.5%
0.5590509259259		1	0.5%
0.5619560185185		2	0.9%
0.5668634259259		1	0.5%
0.5763078703703		1	0.5%
0.5764004629629		1	0.5%
0.5766203703703		1	0.5%
0.5785995370370		1	0.5%
0.5788078703703		1	0.5%
0.5801967592592		1	0.5%
0.5805555555555		1	0.5%
0.5810532407407		1	0.5%
0.5815277777777		1	0.5%
0.5821527777777		1	0.5%
0.5827314814814		1	0.5%
0.5857060185185		1	0.5%
0.5895138888888		1	0.5%
0.5904976851851		1	0.5%

endtime: endtime

Value	Label	Cases	Percentage
0.5907986111111		1	0.5%
0.5920138888888		1	0.5%
0.5962037037037		1	0.5%
0.5980671296296		1	0.5%
0.5983796296296		1	0.5%
0.5997337962962		1	0.5%
0.6000462962962		1	0.5%
0.6000578703703		1	0.5%
0.6030902777777		1	0.5%
0.6043171296296		1	0.5%
0.6070717592592		1	0.5%
0.6088194444444		1	0.5%
0.6096412037037		1	0.5%
0.6108912037037		1	0.5%
0.6127199074074		1	0.5%
0.6131597222222		1	0.5%
0.6183101851851		1	0.5%
0.6205555555555		1	0.5%
0.6211689814814		1	0.5%
0.6251620370370		1	0.5%
0.6275925925925		1	0.5%
0.6292939814814		1	0.5%
0.6345370370370		1	0.5%
0.6347453703703		1	0.5%
0.6397685185185		1	0.5%
0.6400462962962		1	0.5%
0.6405555555555		1	0.5%
0.6438310185185		1	0.5%
0.6454398148148		1	0.5%
0.6466550925925		1	0.5%
0.6471527777777		1	0.5%
0.6476851851851		1	0.5%
0.6480671296296		1	0.5%
0.6484375		1	0.5%
0.6493981481481		1	0.5%
0.6511805555555		1	0.5%
0.653125		1	0.5%
0.6532986111111		1	0.5%
0.6549884259259		1	0.5%
0.6567129629629		1	0.5%
0.6570138888888		1	0.5%
0.6628125		1	0.5%
0.6642939814814		1	0.5%
0.6649305555555		1	0.5%
0.6666782407407		1	0.5%

# endtime: endtime				
Value	Label	Cases	Percentage	
0.6698379629629		1		0.5%
0.6707175925925		1		0.5%
0.6713773148148		1		0.5%
0.6778587962962		1		0.5%
0.6796990740740		1		0.5%
0.6913888888888		1		0.5%
0.6939583333333		1		0.5%
0.6979629629629		1		0.5%
0.7264930555555		1		0.5%
0.7326273148148		1		0.5%
0.7467708333333		1		0.5%
0.7594791666666		1		0.5%
0.8298726851851		1		0.5%
0.8299652777777		1		0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# diffmin: diffmin				
Information	[Type= discrete] [Format=numeric] [Range= 6.5536-7123.763] [Missing=*]			
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage	
6.5536		1		0.5%
8.738133		2		0.9%
10.92267		9		4.2%
13.1072		6		2.8%
15.29173		21		9.7%
17.47627		51		23.6%
19.6608		56		25.9%
21.84533		41		19.0%
24.02987		15		6.9%
26.2144		6		2.8%
28.39893		3		1.4%
30.58347		1		0.5%
32.768		2		0.9%
34.95253		1		0.5%
7123.763		1		0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# count_zero: count_zero				
Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]			
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage	
0		6		2.8%
1		34		15.7%
2		44		20.4%
3		34		15.7%
4		25		11.6%

# count_zero: count_zero			
Value	Label	Cases	Percentage
5		28	13.0%
6		45	20.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# count_dnk: count_dnk			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		211	97.7%
1		5	2.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# count_rta: count_rta			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		211	97.7%
1		4	1.9%
2		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# count_integer: count_integer			
Information	[Type= discrete] [Format=numeric] [Range= 18-26] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
18		41	19.0%
19		39	18.1%
20		37	17.1%
21		51	23.6%
22		30	13.9%
23		3	1.4%
24		9	4.2%
25		2	0.9%
26		4	1.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# count_other: count_other			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		134	62.0%
1		53	24.5%
2		21	9.7%
3		7	3.2%
4		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

count_mis: count_mis

Information	[Type= discrete] [Format=numeric] [Range= 40-82] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
40		2	0.9%
44		1	0.5%
45		1	0.5%
46		1	0.5%
47		1	0.5%
54		2	0.9%
55		3	1.4%
56		22	10.2%
65		1	0.5%
67		3	1.4%
69		3	1.4%
70		4	1.9%
71		11	5.1%
72		2	0.9%
73		13	6.0%
80		8	3.7%
81		14	6.5%
82		124	57.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ratio_zero: ratio_zero

Information	[Type= discrete] [Format=numeric] [Range= 0-0.3333333] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		6	2.8%
0.0434783		1	0.5%
0.0454545		9	4.2%
0.047619		13	6.0%
0.05		5	2.3%
0.0526316		3	1.4%
0.0555556		3	1.4%
0.0833333		3	1.4%
0.0909091		2	0.9%
0.0952381		8	3.7%
0.1		7	3.2%
0.1052632		11	5.1%
0.1111111		13	6.0%
0.1153846		1	0.5%
0.12		1	0.5%
0.125		5	2.3%
0.1363636		3	1.4%
0.1428571		5	2.3%
0.15		7	3.2%

# ratio_zero: ratio_zero			
Value	Label	Cases	Percentage
0.1538462		1	0.5%
0.1578947		3	1.4%
0.1666667		9	4.2%
0.173913		1	0.5%
0.1818182		3	1.4%
0.1904762		8	3.7%
0.1923077		1	0.5%
0.2		5	2.3%
0.2105263		5	2.3%
0.2222222		2	0.9%
0.2272727		6	2.8%
0.2307692		1	0.5%
0.2380952		6	2.8%
0.24		1	0.5%
0.25		6	2.8%
0.2608696		1	0.5%
0.2631579		4	1.9%
0.2727273		7	3.2%
0.2777778		6	2.8%
0.2857143		9	4.2%
0.3		6	2.8%
0.3157895		11	5.1%
0.3333333		8	3.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ratio_dnk: ratio_dnk			
Information	[Type= discrete] [Format=numeric] [Range= 0-0.0555556] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		211	97.7%
0.047619		2	0.9%
0.05		2	0.9%
0.0555556		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ratio_rta: ratio_rta			
Information	[Type= discrete] [Format=numeric] [Range= 0-0.0952381] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		211	97.7%
0.0384615		1	0.5%
0.0454545		1	0.5%
0.0526316		1	0.5%
0.0555556		1	0.5%
0.0952381		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			


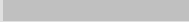



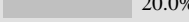
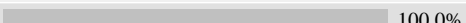


# ratio_other: ratio_other			
Information	[Type= discrete] [Format=numeric] [Range= 0-0.1818182] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		134	62.0%
0.0384615		1	0.5%
0.04		1	0.5%
0.0416667		2	0.9%
0.0434783		1	0.5%
0.0454545		9	4.2%
0.047619		12	5.6%
0.05		7	3.2%
0.0526316		12	5.6%
0.0555556		8	3.7%
0.0769231		1	0.5%
0.0833333		1	0.5%
0.0909091		3	1.4%
0.0952381		8	3.7%
0.1052632		5	2.3%
0.1111111		3	1.4%
0.1363636		2	0.9%
0.1428571		2	0.9%
0.1578947		2	0.9%
0.1666667		1	0.5%
0.1818182		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wa_03new: Distance to water (minutes)			
Information	[Type= discrete] [Format=numeric] [Range= 0-120] [Missing=*]		
Statistics [NW/ W]	[Valid=204 /-] [Invalid=12 /-]		
Literal question	Distance to water (minutes)		
Value	Label	Cases	Percentage
0		6	2.9%
1		34	16.7%
2		20	9.8%
3		21	10.3%
4		5	2.5%
5		65	31.9%
6		2	1.0%
7		2	1.0%
10		20	9.8%
15		8	3.9%
20		2	1.0%
30		7	3.4%
40		1	0.5%
50		1	0.5%
58		1	0.5%

# wa_03new: Distance to water (minutes)			
Value	Label	Cases	Percentage
60		6	2.9%
98		2	1.0%
120		1	0.5%
System miss		12	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# water_count_mem: Number of households members who collect water			
Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Number of households members who collect water		
Value	Label	Cases	Percentage
0		2	0.9%
1		47	21.8%
2		31	14.4%
3		36	16.7%
4		27	12.5%
5		24	11.1%
6		20	9.3%
7		10	4.6%
8		8	3.7%
9		3	1.4%
10		4	1.9%
11		3	1.4%
16		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# merge1: merge1			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
matched (3)		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# merge_roster: merge_roster			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
matched (3)		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vehicle: vehicle			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=118 /-] [Invalid=98 /-]		
Literal question	vehicle		
Value	Label	Cases	Percentage
0		91	77.1%

# vehicle: vehicle			
Value	Label	Cases	Percentage
1		27	22.9%
Sysmiss		98	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# livestock_change: livestock_change			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=118 /-] [Invalid=0 /-]		
Literal question	livestock_change		
Value	Label	Cases	Percentage
0		71	60.2%
DECREASED		18	15.3%
INCREASED		21	17.8%
STAYED THE SAME		8	6.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vehicle_change: vehicle_change			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=118 /-] [Invalid=0 /-]		
Literal question	vehicle_change		
Value	Label	Cases	Percentage
0		91	77.1%
INCREASED		4	3.4%
STAYED THE SAME		23	19.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# property_change: property_change			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=118 /-] [Invalid=0 /-]		
Literal question	property_change		
Value	Label	Cases	Percentage
0		55	46.6%
DECREASED		2	1.7%
INCREASED		9	7.6%
STAYED THE SAME		52	44.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_farm_change: asset_farm_change			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=118 /-] [Invalid=0 /-]		
Literal question	asset_farm_change		
Value	Label	Cases	Percentage
0		63	53.4%
DECREASED		2	1.7%
INCREASED		26	22.0%

# asset_farm_change: asset_farm_change			
Value	Label	Cases	Percentage
STAYED THE SAME		27	22.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_nonfarm_change: asset_nonfarm_change			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=118 /-] [Invalid=0 /-]		
Literal question	asset_nonfarm_change		
Value	Label	Cases	Percentage
0		101	85.6%
DECREASED		1	0.8%
INCREASED		3	2.5%
STAYED THE SAME		13	11.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# livestock_decr_cause: livestock_decr_cause			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]		
Literal question	livestock_decr_cause		
Value	Label	Cases	Percentage
LIVESTOCK DEATH OR DISEASE		5	27.8%
OTHER		2	11.1%
SOLD TO GENERATE INCOME/ SUSTAIN HOUSEHOLD PURCHASES LIKE FOOD ETC		5	27.8%
THEFT OR RAIDING		6	33.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vehicle_decr_cause: vehicle_decr_cause			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=216 /-]		
Literal question	vehicle_decr_cause		
Value	Label	Cases	Percentage
Sysmiss		216	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# property_decr_cause: property_decr_cause			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]		
Literal question	property_decr_cause		

# property_decr_cause: property_decr_cause			
Value	Label	Cases	Percentage
LEFT BEHIND SINCE HOUSEHOLD WAS FORCED TO MIGRATE		1	50.0%
THEFT OR RAIDING		1	50.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_farm_decr_cause: asset_farm_decr_cause			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]		
Literal question	asset_farm_decr_cause		
Value	Label	Cases	Percentage
OTHER		2	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset_nonfarm_decr_cause: asset_nonfarm_decr_cause			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Literal question	asset_nonfarm_decr_cause		
Value	Label	Cases	Percentage
OTHER		1	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# livestock_lost: livestock_lost			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=47 /-] [Invalid=169 /-]		
Literal question	livestock_lost		
Value	Label	Cases	Percentage
0		37	78.7%
1		10	21.3%
Sysmiss		169	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_05: Where did killing / theft occur			
Information	[Type= discrete] [Format=numeric] [Range= 1-1000] [Missing=*]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=206 /-]		
Literal question	Where did killing / theft occur		
Value	Label	Cases	Percentage
1		1	10.0%
2		5	50.0%
98		1	10.0%
1000		3	30.0%
Sysmiss		206	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# as_06: What time of the day did killing / theft occur			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=206 /-]		
Literal question	What time of the day did killing / theft occur		
Value	Label	Cases	Percentage
1		6	 60.0%
2		3	 30.0%
98		1	 10.0%
Sysmiss		206	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_07: Distance to nearest pasture (minutes)			
Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=206 /-]		
Literal question	Distance to nearest pasture (minutes)		
Value	Label	Cases	Percentage
0		6	 60.0%
1		1	 10.0%
10		1	 10.0%
15		2	 20.0%
Sysmiss		206	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_08: Did killing / theft occur while travelling with other people			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=215 /-]		
Literal question	Did killing / theft occur while travelling with other people		
Value	Label	Cases	Percentage
1		1	 100.0%
Sysmiss		215	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_09: What is the best route to the pasture			
Information	[Type= discrete] [Format=numeric] [Range= 2-1000] [Missing=*]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=206 /-]		
Literal question	What is the best route to the pasture		
Value	Label	Cases	Percentage
2		2	 20.0%
4		1	 10.0%
98		1	 10.0%
1000		6	 60.0%
Sysmiss		206	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# merge_as: merge_as			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		

# merge_as: merge_as			
Value	Label	Cases	Percentage
master only (1)		98	45.4%
matched (3)		118	54.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# asset: HH has any type of asset			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	HH has any type of asset		
Value	Label	Cases	Percentage
0		98	45.4%
1		118	54.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# respondent_fem: Female respondent			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=215 /-] [Invalid=1 /-]		
Literal question	Female respondent		
Value	Label	Cases	Percentage
0		162	75.3%
1		53	24.7%
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# UIDEA: UIDEA			
Information	[Type= discrete] [Format=numeric] [Range= 50030004-50322780] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
50030004		4	1.9%
50030074		7	3.2%
50030478		6	2.8%
50030696		5	2.3%
50060748		6	2.8%
50061372		3	1.4%
50063978		4	1.9%
50090048		5	2.3%
50090978		6	2.8%
50091446		5	2.3%
50091746		3	1.4%
50092266		2	0.9%
50100020		7	3.2%
50100038		7	3.2%
50100080		7	3.2%
50100120		4	1.9%
50100172		4	1.9%
50100898		5	2.3%

UIDEA: UIDEA

Value	Label	Cases	Percentage
50101166		2	0.9%
50101718		8	3.7%
50120462		7	3.2%
50120736		6	2.8%
50121392		6	2.8%
50122146		5	2.3%
50122220		5	2.3%
50122710		7	3.2%
50320084		4	1.9%
50320132		6	2.8%
50320296		5	2.3%
50320314		6	2.8%
50320346		3	1.4%
50320578		2	0.9%
50321184		7	3.2%
50321208		6	2.8%
50321464		4	1.9%
50321624		7	3.2%
50321692		5	2.3%
50321896		5	2.3%
50322034		6	2.8%
50322244		4	1.9%
50322644		2	0.9%
50322780		8	3.7%



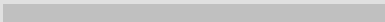
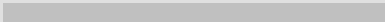


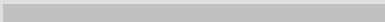
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh_a01: Zone			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Zone		
Value	Label	Cases	Percentage
South		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_a04: Urban/Rural			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Urban/Rural		
Value	Label	Cases	Percentage
Rural		151	69.9%
Urban		65	30.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# location_change: Have you moved from the location you were living in during the last interview?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Have you moved from the location you were living in during the last interview?		
Value	Label	Cases	Percentage
NO		192	88.9%
YES		24	11.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# lga_change: Have you moved to a different LGA since the last interview?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=0 /-]		
Literal question	Have you moved to a different LGA since the last interview?		
Value	Label	Cases	Percentage
NO		16	66.7%
YES		8	33.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_killed: HH conflict: member killed			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	HH conflict: member killed		
Value	Label	Cases	Percentage
0		207	95.8%
1		9	4.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_phys_agg: HH conflict: physical aggression			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	HH conflict: physical aggression		

# s15_phys_agg: HH conflict: physical aggression			
Value	Label	Cases	Percentage
0		207	95.8%
1		9	4.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_injured: HH conflict: injured / disabled			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=215 /-] [Invalid=1 /-]		
Literal question	HH conflict: injured / disabled		
Value	Label	Cases	Percentage
0		207	96.3%
1		8	3.7%
Systemmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_sex_violence: HH conflict: sexual violence			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=215 /-] [Invalid=1 /-]		
Literal question	HH conflict: sexual violence		
Value	Label	Cases	Percentage
0		215	100.0%
Systemmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_forced_work: HH conflict: forced to work			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=215 /-] [Invalid=1 /-]		
Literal question	HH conflict: forced to work		
Value	Label	Cases	Percentage
0		215	100.0%
Systemmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_kidnap: HH conflict: captured, kidnapped or abducted			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	HH conflict: captured, kidnapped or abducted		
Value	Label	Cases	Percentage
0		214	99.1%
1		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_rob_individ: HH conflict: robbed (money or assets)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	HH conflict: robbed (money or assets)		

# s15_rob_individ: HH conflict: robbed (money or assets)			
Value	Label	Cases	Percentage
0		207	95.8%
1		9	4.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_displaced: HH conflict: refugee / displaced			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	HH conflict: refugee / displaced		
Value	Label	Cases	Percentage
0		200	92.6%
1		16	7.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_rob_dwelling: HH conflict: robbery of dwelling			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	HH conflict: robbery of dwelling		
Value	Label	Cases	Percentage
0		197	91.2%
1		19	8.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_destroy_dwelling: HH conflict: damaged dwelling			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	HH conflict: damaged dwelling		
Value	Label	Cases	Percentage
0		208	96.3%
1		8	3.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_land_occupied: HH conflict: land occupied			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	HH conflict: land occupied		
Value	Label	Cases	Percentage
0		207	95.8%
1		9	4.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_asset_destroyed: HH conflict: assets destroyed			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	HH conflict: assets destroyed		
Value	Label	Cases	Percentage
0		209	96.8%

# s15_asset_destroyed: HH conflict: assets destroyed			
Value	Label	Cases	Percentage
1		7	3.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_restricted_school: HH conflict: restricted school			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	HH conflict: restricted school		
Value	Label	Cases	Percentage
0		198	91.7%
1		18	8.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# s15_restricted_care: HH conflict: restricted health care			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	HH conflict: restricted health care		
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_killed: Community conflict: member killed			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Community conflict: member killed		
Value	Label	Cases	Percentage
0		167	77.3%
1		49	22.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_phys_agg: Community conflict: physical aggression			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Community conflict: physical aggression		
Value	Label	Cases	Percentage
0		180	83.3%
1		36	16.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_injured: Community conflict: injured / disabled			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Community conflict: injured / disabled		
Value	Label	Cases	Percentage
0		188	87.0%
1		28	13.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# C6A_sex_violence: Community conflict: sexual violence			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Community conflict: sexual violence		
Value	Label	Cases	Percentage
0		206	 95.4%
1		10	 4.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_forced_work: Community conflict: forced to work			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Community conflict: forced to work		
Value	Label	Cases	Percentage
0		216	 100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_kidnap: Community conflict: forced to work			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Community conflict: forced to work		
Value	Label	Cases	Percentage
0		181	 83.8%
1		35	 16.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_rob_individ: Community conflict: robbed (money or assets)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Community conflict: robbed (money or assets)		
Value	Label	Cases	Percentage
0		183	 84.7%
1		33	 15.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_displaced: Community conflict: refugee / displaced			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=215 /-] [Invalid=1 /-]		
Literal question	Community conflict: refugee / displaced		
Value	Label	Cases	Percentage
0		193	 89.8%
1		22	 10.2%
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_rob_dwelling: Community conflict: robbery of dwellingCommunity conflict: robbery of dwelling			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		

# C6A_rob_dwelling: Community conflict: robbery of dwellingCommunity conflict: robbery of dwelling			
Literal question	Community conflict: robbery of dwellingCommunity conflict: robbery of dwelling		
Value	Label	Cases	Percentage
0		160	74.1%
1		56	25.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_destroy_dwelling: Community conflict: damaged dwelling			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Community conflict: damaged dwelling		
Value	Label	Cases	Percentage
0		188	87.0%
1		28	13.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_land_occupied: Community conflict: land occupied			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Community conflict: land occupied		
Value	Label	Cases	Percentage
0		202	93.5%
1		14	6.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_asset_destroyed: Community conflict: assets destroyed			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Community conflict: assets destroyed		
Value	Label	Cases	Percentage
0		200	92.6%
1		16	7.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_restricted_school: Community conflict: restricted school			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Community conflict: restricted school		
Value	Label	Cases	Percentage
0		192	88.9%
1		24	11.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# C6A_restricted_care: Community conflict: restricted care			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Community conflict: restricted care		

C6A_restricted_care: Community conflict: restricted care

Value	Label	Cases	Percentage
0		213	98.6%
1		3	1.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

repl: repl

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
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Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
0		132	61.1%
1		84	38.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

count: count

Information	[Type= discrete] [Format=numeric] [Range= 5-10] [Missing=*]
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Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
5		3	1.4%
6		11	5.1%
7		16	7.4%
8		59	27.3%
9		76	35.2%
10		51	23.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

UIDEA3: UIDEA3

Information	[Type= discrete] [Format=numeric] [Range= 50030020-50322780] [Missing=*]
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Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
50030020		4	1.9%
50030074		7	3.2%
50030478		6	2.8%
50030696		5	2.3%
50060640		6	2.8%
50061356		3	1.4%
50063978		4	1.9%
50090102		5	2.3%
50090978		6	2.8%
50091446		5	2.3%
50091746		3	1.4%
50092266		2	0.9%
50100020		7	3.2%
50100038		7	3.2%
50100080		7	3.2%
50100172		8	3.7%
50100898		5	2.3%
50101166		2	0.9%

UIDEA3: UIDEA3

Value	Label	Cases	Percentage
50101718		8	3.7%
50120462		7	3.2%
50120736		6	2.8%
50121392		6	2.8%
50122146		5	2.3%
50122220		5	2.3%
50122710		7	3.2%
50320084		4	1.9%
50320132		6	2.8%
50320276		5	2.3%
50320314		6	2.8%
50320346		3	1.4%
50320578		2	0.9%
50321184		7	3.2%
50321208		6	2.8%
50321464		4	1.9%
50321624		7	3.2%
50321692		5	2.3%
50321896		5	2.3%
50322034		6	2.8%
50322244		4	1.9%
50322644		2	0.9%
50322780		8	3.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wt_wave3: wt_wave3

Value	Label	Cases	Percentage
612.1965		2	0.9%
1516.6861		7	3.2%
1823.8662		6	2.8%
2111.845		2	0.9%
2207.838		5	2.3%
2607.7061		6	2.8%
2684.7759		5	2.3%
2761.4838		2	0.9%
2780.5912		2	0.9%
3106.6692		4	1.9%
3118.2487		4	1.9%
3423.9594		7	3.2%
3451.8547		3	1.4%
3624.4474		6	2.8%
4095.0525		8	3.7%
4373.0124		3	1.4%

wt_wave3: wt_wave3

Value	Label	Cases	Percentage
5135.9391		6	2.8%
5177.7821		14	6.5%
5428.0509		8	3.7%
5687.5729		4	1.9%
5753.0912		5	2.3%
6213.3385		6	2.8%
6431.5281		5	2.3%
6609.3509		6	2.8%
6939.8185		7	3.2%
7187.6692		7	3.2%
7243.6403		7	3.2%
7287.2488		6	2.8%
7421.4876		12	5.6%
7507.5963		7	3.2%
7683.3705		6	2.8%
7931.2211		5	2.3%
8257.736		3	1.4%
9425.1209		4	1.9%
10141.079		4	1.9%
11841.754		5	2.3%
12228.426		5	2.3%
19565.251		5	2.3%
19969.7		7	3.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

stratum: stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		20	9.3%
2		74	34.3%
3		62	28.7%
4		60	27.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

N_hh3: N_hh3

Information	[Type= discrete] [Format=numeric] [Range= 8-17] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
8		50	23.1%
9		69	31.9%
10		60	27.8%
15		18	8.3%
16		14	6.5%
17		5	2.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# pik1: pik1			
Information	[Type= discrete] [Format=numeric] [Range= 0.47368421-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0.47368421		74	34.3%
0.52380952		54	25.0%
0.64285714		62	28.7%
1		26	12.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pik_full_old: pik_full_old			
Information	[Type= discrete] [Format=numeric] [Range= 0.13931889-0.625] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0.13931889		5	2.3%
0.16369048		10	4.6%
0.17460317		4	1.9%
0.21428571		4	1.9%
0.23684211		25	11.6%
0.26190476		21	9.7%
0.26315789		20	9.3%
0.29100529		5	2.3%
0.29605263		24	11.1%
0.3125		4	1.9%
0.32142857		14	6.5%
0.32738095		14	6.5%
0.33333333		10	4.6%
0.35714286		40	18.5%
0.40178571		4	1.9%
0.55555556		4	1.9%
0.625		8	3.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# N_ea: N_ea			
Information	[Type= discrete] [Format=numeric] [Range= 3-22] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
3		6	2.8%
11		20	9.3%
18		62	28.7%
22		128	59.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# n_eff: n_eff			
Information	[Type= discrete] [Format=numeric] [Range= 5-15] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		

n_eff: n_eff

Value	Label	Cases	Percentage
5		3	1.4%
6		11	5.1%
7		12	5.6%
8		55	25.5%
9		76	35.2%
10		51	23.6%
15		8	3.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pik2: pik2

Information	[Type= discrete] [Format=numeric] [Range= 0.375-1] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0.375		5	2.3%
0.4		6	2.8%
0.4375		9	4.2%
0.5		3	1.4%
0.53333333		4	1.9%
0.58823529		5	2.3%
0.8		4	1.9%
0.875		3	1.4%
0.9		7	3.2%
1		170	78.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wt_phone: wt_phone

Information	[Type= discrete] [Format=numeric] [Range= 612.1965-70217.512] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
612.1965		2	0.9%
2761.4838		2	0.9%
3201.8929		7	3.2%
3850.3842		6	2.8%
4214.9635		5	2.3%
4458.3394		2	0.9%
4997.7285		3	1.4%
5308.4014		2	0.9%
5326.1591		7	3.2%
5369.5518		3	1.4%
6040.7457		4	1.9%
6519.2652		6	2.8%
6919.3996		6	2.8%
7127.4256		4	1.9%
8054.3277		4	1.9%
8443.6347		8	3.7%

wt_phone: wt_phone

Value	Label	Cases	Percentage
8645.1108		8	3.7%
8949.253		5	2.3%
9425.1209		4	1.9%
9884.8567		6	2.8%
10281.213		6	2.8%
10795.273		7	3.2%
10842.538		6	2.8%
10858.094		4	1.9%
10930.873		4	1.9%
11267.885		7	3.2%
11678.483		7	3.2%
11861.828		6	2.8%
12228.426		5	2.3%
13667.95		5	2.3%
13721.914		7	3.2%
15141.422		5	2.3%
15384.192		6	2.8%
15667.585		5	2.3%
16220.449		6	2.8%
17408.428		7	3.2%
24999.258		5	2.3%
28064.85		5	2.3%
29578.148		4	1.9%
31529.537		3	1.4%
42158.257		7	3.2%
70217.512		5	2.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

n_hh: n_hh

Information [Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2		2	0.9%
3		3	1.4%
4		8	3.7%
5		20	9.3%
6		70	32.4%
7		32	14.8%
8		66	30.6%
9		15	6.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

V146: n_ea

Information [Type= discrete] [Format=numeric] [Range= 6-13] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

V146: n_ea

Value	Label	Cases	Percentage
6		20	9.3%
11		62	28.7%
12		60	27.8%
13		74	34.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

s15cq1_max_fact: s15cq1_max_fact

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
conflict		21	9.7%
no conflict		195	90.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

school_levelP50: school_levelP50

Information	[Type= discrete] [Format=numeric] [Range= 0-24] [Missing=*]
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Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
0		5	2.3%
1		1	0.5%
3		1	0.5%
4.5		1	0.5%
6		8	3.7%
6.5		2	0.9%
7		5	2.3%
7.5		7	3.2%
8		6	2.8%
8.5		5	2.3%
9		33	15.3%
9.5		4	1.9%
10		10	4.6%
10.5		2	0.9%
11		9	4.2%
11.5		2	0.9%
12		12	5.6%
12.5		4	1.9%
13		3	1.4%
13.5		5	2.3%
14		10	4.6%
14.5		1	0.5%
15		50	23.1%
15.5		2	0.9%
16		1	0.5%
18		1	0.5%
18.5		7	3.2%

school_levelIP50: school_levelIP50

Value	Label	Cases	Percentage
19		2	0.9%
21		3	1.4%
22		4	1.9%
22.5		1	0.5%
23		8	3.7%
24		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

sex: sex

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
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Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
0		22	10.2%
0.14285714		2	0.9%
0.16666667		3	1.4%
0.2		3	1.4%
0.22222222		1	0.5%
0.25		3	1.4%
0.28571429		3	1.4%
0.3		1	0.5%
0.33333333		19	8.8%
0.36363636		1	0.5%
0.375		4	1.9%
0.4		10	4.6%
0.42857143		5	2.3%
0.4375		2	0.9%
0.44444444		3	1.4%
0.5		41	19.0%
0.53333333		1	0.5%
0.54545455		1	0.5%
0.57142857		8	3.7%
0.6		15	6.9%
0.625		5	2.3%
0.63636364		3	1.4%
0.66666667		23	10.6%
0.71428571		7	3.2%
0.72727273		3	1.4%
0.75		12	5.6%
0.8		2	0.9%
0.83333333		2	0.9%
0.85714286		1	0.5%
1		10	4.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

read_write: read_write

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
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read_write: read_write

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		11	5.1%
1		27	12.5%
2		30	13.9%
3		33	15.3%
4		30	13.9%
5		25	11.6%
6		16	7.4%
7		20	9.3%
8		12	5.6%
9		6	2.8%
10		6	2.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# age: age			
Information	[Type= discrete] [Format=numeric] [Range= 9-93] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
9		1	0.5%
12.6		1	0.5%
13		1	0.5%
13.333333		1	0.5%
13.5		2	0.9%
13.875		1	0.5%
14		2	0.9%
14.125		1	0.5%
14.6		1	0.5%
14.714286		1	0.5%
14.8125		1	0.5%
15		1	0.5%
15.3		1	0.5%
15.5		1	0.5%
15.666667		1	0.5%
15.8		1	0.5%
16		3	1.4%
16.428571		1	0.5%
17		4	1.9%
17.333333		1	0.5%
17.4		1	0.5%
17.5		1	0.5%
17.75		1	0.5%
17.833333		1	0.5%
18		1	0.5%
18.2		1	0.5%
18.25		1	0.5%
18.333333		1	0.5%
18.5		1	0.5%
18.571429		1	0.5%
18.636364		1	0.5%
18.666667		1	0.5%
18.8		1	0.5%
18.833333		1	0.5%
19		3	1.4%
19.2		1	0.5%
19.5		1	0.5%
19.7		1	0.5%
19.75		1	0.5%
19.857143		2	0.9%
20.166667		1	0.5%
20.2		1	0.5%
20.25		2	0.9%

age: age

Value	Label	Cases	Percentage
20.333333		1	0.5%
20.4		2	0.9%
20.444444		1	0.5%
20.571429		1	0.5%
20.625		1	0.5%
20.666667		2	0.9%
20.8		1	0.5%
21		4	1.9%
21.111111		1	0.5%
21.125		1	0.5%
21.142857		1	0.5%
21.25		1	0.5%
21.5		1	0.5%
21.666667		2	0.9%
21.857143		2	0.9%
22		1	0.5%
22.090909		1	0.5%
22.125		1	0.5%
22.142857		1	0.5%
22.166667		1	0.5%
22.25		1	0.5%
22.333333		1	0.5%
22.5		1	0.5%
23		1	0.5%
23.285714		1	0.5%
23.333333		2	0.9%
23.4		1	0.5%
23.5		3	1.4%
23.727273		1	0.5%
23.75		1	0.5%
23.8		1	0.5%
24.4		1	0.5%
24.5		1	0.5%
24.833333		1	0.5%
24.857143		1	0.5%
24.909091		1	0.5%
25		3	1.4%
25.625		1	0.5%
25.75		1	0.5%
26		1	0.5%
26.5		1	0.5%
26.583333		1	0.5%
27		2	0.9%
27.4		1	0.5%
27.636364		1	0.5%

age: age

Value	Label	Cases	Percentage
27.666667		2	0.9%
27.857143		1	0.5%
28		1	0.5%
28.181818		1	0.5%
28.2		1	0.5%
28.25		1	0.5%
28.285714		1	0.5%
28.375		1	0.5%
28.5		1	0.5%
28.6		1	0.5%
28.625		1	0.5%
28.75		1	0.5%
29		2	0.9%
29.125		1	0.5%
29.333333		1	0.5%
29.5		1	0.5%
29.625		1	0.5%
30		5	2.3%
30.166667		1	0.5%
30.25		1	0.5%
30.333333		1	0.5%
30.444444		1	0.5%
30.555556		1	0.5%
30.6		1	0.5%
31		1	0.5%
31.166667		1	0.5%
31.571429		1	0.5%
31.75		1	0.5%
32		1	0.5%
32.285714		1	0.5%
32.333333		1	0.5%
32.428571		1	0.5%
32.5		1	0.5%
32.571429		1	0.5%
32.6		1	0.5%
32.8		1	0.5%
33		1	0.5%
33.25		1	0.5%
33.333333		1	0.5%
33.5		1	0.5%
34		1	0.5%
34.8		1	0.5%
35		2	0.9%
35.5		1	0.5%
36		1	0.5%

# age: age			
Value	Label	Cases	Percentage
36.285714		1	0.5%
36.333333		1	0.5%
36.4		1	0.5%
37.333333		1	0.5%
38		1	0.5%
38.25		1	0.5%
38.6		1	0.5%
38.666667		1	0.5%
39		1	0.5%
39.5		1	0.5%
39.666667		1	0.5%
40		2	0.9%
40.5		1	0.5%
40.8		1	0.5%
41		1	0.5%
41.6		1	0.5%
41.666667		1	0.5%
42		1	0.5%
42.142857		1	0.5%
43.333333		1	0.5%
44		1	0.5%
44.25		1	0.5%
45		1	0.5%
45.666667		1	0.5%
46		2	0.9%
47		2	0.9%
47.333333		1	0.5%
47.5		1	0.5%
49		1	0.5%
50.5		1	0.5%
51		1	0.5%
51.5		1	0.5%
54		1	0.5%
54.5		1	0.5%
56		1	0.5%
58.5		1	0.5%
59		1	0.5%
60		1	0.5%
63		1	0.5%
64		1	0.5%
65		1	0.5%
68.5		1	0.5%
69		1	0.5%
71		1	0.5%
72		1	0.5%

# age: age			
Value	Label	Cases	Percentage
73		1	0.5%
81		1	0.5%
86		1	0.5%
93		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ones: ones			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# wt_phone_calib: wt_phone_calib			
Information	[Type= discrete] [Format=numeric] [Range= 567.26418-82023.361] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
567.26418		1	0.5%
701.31206		1	0.5%
3225.7791		1	0.5%
3430.1376		1	0.5%
3567.7842		1	0.5%
3740.2353		3	1.4%
3799.4193		2	0.9%
4131.1184		1	0.5%
4410.8728		1	0.5%
4535.2936		1	0.5%
4568.9299		1	0.5%
4828.5227		2	0.9%
4881.6013		1	0.5%
4923.636		1	0.5%
4998.9421		1	0.5%
5235.5565		1	0.5%
5284.4058		2	0.9%
5725.2324		2	0.9%
5891.9586		1	0.5%
5947.2187		1	0.5%
6101.4717		1	0.5%
6200.9164		2	0.9%
6201.7833		1	0.5%
6221.6598		1	0.5%
6283.5598		1	0.5%
6320.1088		1	0.5%
6411.5484		1	0.5%
6634.1541		1	0.5%
6789.0083		1	0.5%

wt_phone_calib: wt_phone_calib

Value	Label	Cases	Percentage
6859.0623		1	0.5%
6944.9953		1	0.5%
7042.5605		1	0.5%
7168.0492		2	0.9%
7189.8646		1	0.5%
7356.0843		1	0.5%
7503.4257		1	0.5%
7735.8684		1	0.5%
8025.6128		1	0.5%
8210.6745		1	0.5%
8290.5367		1	0.5%
8315.444		1	0.5%
8578.8022		1	0.5%
8827.3011		1	0.5%
8947.2741		2	0.9%
9122.5695		1	0.5%
9192.3153		2	0.9%
9307.7806		1	0.5%
9428.2093		1	0.5%
9496.4329		1	0.5%
9594.7503		1	0.5%
9653.1787		1	0.5%
9672.7487		2	0.9%
9781.9353		2	0.9%
9903.553		1	0.5%
9992.7855		2	0.9%
10004.568		1	0.5%
10019.357		1	0.5%
10046.747		1	0.5%
10061.161		1	0.5%
10098.635		1	0.5%
10100.501		1	0.5%
10178.176		3	1.4%
10453.914		1	0.5%
10619.332		1	0.5%
10802.884		1	0.5%
10991.226		1	0.5%
11009.791		2	0.9%
11127.664		2	0.9%
11184.005		1	0.5%
11375.069		1	0.5%
11462.021		1	0.5%
11480.059		1	0.5%
11588.348		1	0.5%
11638.437		1	0.5%

wt_phone_calib: wt_phone_calib

Value	Label	Cases	Percentage
11659.458		1	0.5%
11777.817		1	0.5%
11864.861		2	0.9%
12054.062		2	0.9%
12106.838		1	0.5%
12279.617		1	0.5%
12420.853		1	0.5%
12574.786		1	0.5%
12581.783		1	0.5%
12610.31		1	0.5%
12665.522		2	0.9%
12785.105		1	0.5%
12873.153		1	0.5%
12964.714		1	0.5%
13040.259		3	1.4%
13180.324		1	0.5%
13244.983		1	0.5%
13342.035		1	0.5%
13370.659		2	0.9%
13497.144		2	0.9%
13642.016		1	0.5%
13654.329		2	0.9%
13857.882		2	0.9%
14110.306		1	0.5%
14573.918		1	0.5%
14665.234		1	0.5%
14708.988		1	0.5%
14815.821		2	0.9%
14823.502		1	0.5%
14880.689		1	0.5%
15070.438		1	0.5%
15261.709		1	0.5%
15321.965		1	0.5%
15464.451		1	0.5%
15921.46		1	0.5%
15965.977		1	0.5%
16029.014		1	0.5%
16051.501		3	1.4%
16218.617		1	0.5%
16282.651		1	0.5%
16554.234		1	0.5%
16906.996		1	0.5%
16952.154		2	0.9%
17065.781		3	1.4%
17441.424		1	0.5%

wt_phone_calib: wt_phone_calib

Value	Label	Cases	Percentage
17591.939		1	0.5%
17623.621		2	0.9%
17804.999		1	0.5%
17948.267		1	0.5%
17967.063		2	0.9%
18084.526		1	0.5%
18111.843		2	0.9%
18255.138		3	1.4%
18603.876		1	0.5%
18758.386		1	0.5%
18832.448		2	0.9%
18947.634		1	0.5%
19091.581		2	0.9%
19105.752		1	0.5%
19247.454		2	0.9%
19438.347		1	0.5%
20256.45		1	0.5%
20920.41		1	0.5%
21623.629		1	0.5%
23454.717		1	0.5%
23639.483		2	0.9%
23886.778		1	0.5%
23891.952		1	0.5%
24460.953		2	0.9%
24729.673		1	0.5%
25186.177		1	0.5%
26540.864		1	0.5%
27914.31		1	0.5%
28281.939		1	0.5%
29202.447		1	0.5%
29215.419		1	0.5%
29664.535		1	0.5%
31337.367		1	0.5%
32150.164		1	0.5%
33302.217		1	0.5%
33883.748		1	0.5%
34551.197		1	0.5%
35206.056		1	0.5%
36809.107		1	0.5%
38113.833		1	0.5%
39064.04		1	0.5%
40594.114		1	0.5%
43272.271		1	0.5%
43816.132		1	0.5%
47074.143		2	0.9%

# wt_phone_calib: wt_phone_calib			
Value	Label	Cases	Percentage
48295.104		1	0.5%
49246.432		1	0.5%
50025.688		1	0.5%
64274.418		1	0.5%
65063.879		2	0.9%
78405.263		1	0.5%
82023.361		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# merge_SS: merge_SS			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
matched (3)		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# csi: Coping Strategy Index (CSI Score)			
Information	[Type= discrete] [Format=numeric] [Range= 0-56] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Recoding and Derivation	Coping Strategy Index (CSI Score)		
Value	Label	Cases	Percentage
0		58	26.9%
1		4	1.9%
2		4	1.9%
3		2	0.9%
4		3	1.4%
5		2	0.9%
6		4	1.9%
7		11	5.1%
8		2	0.9%
9		10	4.6%
10		3	1.4%
11		8	3.7%
12		5	2.3%
13		3	1.4%
14		21	9.7%
15		4	1.9%
16		7	3.2%
17		6	2.8%
18		1	0.5%
19		4	1.9%
20		3	1.4%
21		11	5.1%
22		2	0.9%
23		2	0.9%

csi: Coping Strategy Index (CSI Score)

Value	Label	Cases	Percentage
24		3	1.4%
25		2	0.9%
27		5	2.3%
28		2	0.9%
29		2	0.9%
30		1	0.5%
31		3	1.4%
32		1	0.5%
33		1	0.5%
35		4	1.9%
36		1	0.5%
37		3	1.4%
38		1	0.5%
42		2	0.9%
43		1	0.5%
44		1	0.5%
56		3	1.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

csi_cat: Coping Strategy Index (CSI) Score: Categorized

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Recoding and Derivation	Coping Strategy Index (CSI) Score: Categorized

Value	Label	Cases	Percentage
High		116	53.7%
Medium		32	14.8%
No or low		68	31.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

csi_invert: Food Security Score (invert of CSI)

Information	[Type= discrete] [Format=numeric] [Range= 0-56] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Recoding and Derivation	Food Security Score (invert of CSI)

Value	Label	Cases	Percentage
0		3	1.4%
12		1	0.5%
13		1	0.5%
14		2	0.9%
18		1	0.5%
19		3	1.4%
20		1	0.5%
21		4	1.9%
23		1	0.5%
24		1	0.5%
25		3	1.4%

csi_invert: Food Security Score (invert of CSI)

Value	Label	Cases	Percentage
26		1	0.5%
27		2	0.9%
28		2	0.9%
29		5	2.3%
31		2	0.9%
32		3	1.4%
33		2	0.9%
34		2	0.9%
35		11	5.1%
36		3	1.4%
37		4	1.9%
38		1	0.5%
39		6	2.8%
40		7	3.2%
41		4	1.9%
42		21	9.7%
43		3	1.4%
44		5	2.3%
45		8	3.7%
46		3	1.4%
47		10	4.6%
48		2	0.9%
49		11	5.1%
50		4	1.9%
51		2	0.9%
52		3	1.4%
53		2	0.9%
54		4	1.9%
55		4	1.9%
56		58	26.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

country: country

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	country

Value	Label	Cases	Percentage
NGA		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wave: Panel survey series

Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Panel survey series

# wave: Panel survey series			
Value	Label	Cases	Percentage
3		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# visit: Visit number			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Visit number		
Value	Label	Cases	Percentage
2		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# surveyt: Type of survey			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Type of survey		
Value	Label	Cases	Percentage
LSMS-ISA2016		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# surveyprd: Year of survey			
Information	[Type= discrete] [Format=numeric] [Range= 2016-2016] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Year of survey		
Value	Label	Cases	Percentage
2016		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# zone: Zone			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Zone		
Value	Label	Cases	Percentage
South South		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# state: State			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	State		
Value	Label	Cases	Percentage
akwa ibom		22	10.2%
bayelsa		13	6.0%
cross river		21	9.7%
delta		44	20.4%
edo		36	16.7%
rivers		80	37.0%

state: State*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# lga: lga****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=216 /-] [Invalid=0 /-]**Literal question** LGA

Value	Label	Cases	Percentage
abua-odu		6	2.8%
ahoad a e		4	1.9%
ahoad a w		2	0.9%
akpabuyo		5	2.3%
akuku-to		3	1.4%
aniocha		4	1.9%
bekwarra		6	2.8%
boki		5	2.3%
bonny		4	1.9%
degema		4	1.9%
egor		12	5.6%
eleme		6	2.8%
emohu		5	2.3%
esan nor		6	2.8%
etim ekp		4	1.9%
gokana		6	2.8%
ibiono i		6	2.8%
igugben		7	3.2%
ika nort		2	0.9%
ika sout		8	3.7%
ikpooba		5	2.3%
isoko so		7	3.2%
obio akp		5	2.3%
obubra		2	0.9%
obudu		3	1.4%
ogba/egb		7	3.2%
okirika		5	2.3%
oredo		6	2.8%
oruk ana		7	3.2%
oshimili		7	3.2%
oyigbo		6	2.8%
port har		15	6.9%
sagbama		3	1.4%
tai		2	0.9%
udu		5	2.3%
ughelli		7	3.2%
ukwani		4	1.9%
uruan		5	2.3%
yenagoa		10	4.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ea: Enumeration area

Information	[Type= discrete] [Format=numeric] [Range= 4-3978] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Enumeration area

Value	Label	Cases	Percentage
4		4	1.9%
20		7	3.2%
38		7	3.2%
48		5	2.3%
74		7	3.2%
80		7	3.2%
84		4	1.9%
120		4	1.9%
132		6	2.8%
172		4	1.9%
296		5	2.3%
314		6	2.8%
346		3	1.4%
462		7	3.2%
478		6	2.8%
578		2	0.9%
696		5	2.3%
736		6	2.8%
748		6	2.8%
898		5	2.3%
978		6	2.8%
1166		2	0.9%
1184		7	3.2%
1208		6	2.8%
1372		3	1.4%
1392		6	2.8%
1446		5	2.3%
1464		4	1.9%
1624		7	3.2%
1692		5	2.3%
1718		8	3.7%
1746		3	1.4%
1896		5	2.3%
2034		6	2.8%
2146		5	2.3%
2220		5	2.3%
2244		4	1.9%
2266		2	0.9%
2644		2	0.9%
2710		7	3.2%
2780		8	3.7%

# ea: Enumeration area				
Value	Label	Cases	Percentage	
3978		4		1.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# rururb: Area of residence				
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]			
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]			
Literal question	Area of residence			
Value	Label	Cases	Percentage	
0		151		69.9%
1		65		30.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# hierid: Hierarchical household unique identifier				
Information	[Type= discrete] [Format=numeric] [Range= 11060001-12320133] [Missing=*]			
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]			
Literal question	Hierarchical household unique identifier			
Value	Label	Cases	Percentage	
11060001		1		0.5%
11060003		1		0.5%
11060005		1		0.5%
11060008		1		0.5%
11100004		1		0.5%
11100008		1		0.5%
11100026		1		0.5%
11100027		1		0.5%
11100029		1		0.5%
11100030		1		0.5%
11100031		1		0.5%
11100033		1		0.5%
11100034		1		0.5%
11120011		1		0.5%
11120012		1		0.5%
11120013		1		0.5%
11120014		1		0.5%
11120015		1		0.5%
11120019		1		0.5%
11120020		1		0.5%
11120021		1		0.5%
11120023		1		0.5%
11120024		1		0.5%
11120026		1		0.5%
11120028		1		0.5%
11120032		1		0.5%
11120033		1		0.5%
11120035		1		0.5%

hierid: Hierarchical household unique identifier

Value	Label	Cases	Percentage
11120036		1	0.5%
11120037		1	0.5%
11120038		1	0.5%
11120039		1	0.5%
11120041		1	0.5%
11120043		1	0.5%
11120046		1	0.5%
11120047		1	0.5%
11320008		1	0.5%
11320010		1	0.5%
11320011		1	0.5%
11320012		1	0.5%
11320013		1	0.5%
11320014		1	0.5%
11320015		1	0.5%
11320016		1	0.5%
11320018		1	0.5%
11320019		1	0.5%
11320022		1	0.5%
11320024		1	0.5%
11320025		1	0.5%
11320026		1	0.5%
11320034		1	0.5%
11320037		1	0.5%
11320038		1	0.5%
11320039		1	0.5%
11320041		1	0.5%
11320042		1	0.5%
11320044		1	0.5%
11320047		1	0.5%
11320052		1	0.5%
11320055		1	0.5%
11320057		1	0.5%
11320058		1	0.5%
11320059		1	0.5%
11320060		1	0.5%
11320061		1	0.5%
12030013		1	0.5%
12030014		1	0.5%
12030015		1	0.5%
12030017		1	0.5%
12030020		1	0.5%
12030021		1	0.5%
12030033		1	0.5%
12030034		1	0.5%

hierid: Hierarchical household unique identifier

Value	Label	Cases	Percentage
12030035		1	0.5%
12030036		1	0.5%
12030039		1	0.5%
12030067		1	0.5%
12030068		1	0.5%
12030069		1	0.5%
12030070		1	0.5%
12030071		1	0.5%
12030073		1	0.5%
12030074		1	0.5%
12030096		1	0.5%
12030098		1	0.5%
12030100		1	0.5%
12030101		1	0.5%
12060010		1	0.5%
12060011		1	0.5%
12060014		1	0.5%
12060040		1	0.5%
12060041		1	0.5%
12060042		1	0.5%
12060043		1	0.5%
12060044		1	0.5%
12060047		1	0.5%
12090001		1	0.5%
12090003		1	0.5%
12090005		1	0.5%
12090006		1	0.5%
12090007		1	0.5%
12090025		1	0.5%
12090027		1	0.5%
12090029		1	0.5%
12090030		1	0.5%
12090031		1	0.5%
12090065		1	0.5%
12090066		1	0.5%
12090067		1	0.5%
12090068		1	0.5%
12090069		1	0.5%
12090071		1	0.5%
12090075		1	0.5%
12090076		1	0.5%
12090080		1	0.5%
12090088		1	0.5%
12090089		1	0.5%
12100001		1	0.5%

hierid: Hierarchical household unique identifier

Value	Label	Cases	Percentage
12100003		1	0.5%
12100004		1	0.5%
12100005		1	0.5%
12100006		1	0.5%
12100008		1	0.5%
12100009		1	0.5%
12100011		1	0.5%
12100012		1	0.5%
12100013		1	0.5%
12100015		1	0.5%
12100029		1	0.5%
12100030		1	0.5%
12100031		1	0.5%
12100034		1	0.5%
12100035		1	0.5%
12100036		1	0.5%
12100037		1	0.5%
12100038		1	0.5%
12100039		1	0.5%
12100041		1	0.5%
12100042		1	0.5%
12100045		1	0.5%
12100054		1	0.5%
12100055		1	0.5%
12100056		1	0.5%
12100059		1	0.5%
12100060		1	0.5%
12100062		1	0.5%
12100063		1	0.5%
12100072		1	0.5%
12100075		1	0.5%
12100076		1	0.5%
12100077		1	0.5%
12100078		1	0.5%
12120023		1	0.5%
12120024		1	0.5%
12120025		1	0.5%
12120026		1	0.5%
12120028		1	0.5%
12120029		1	0.5%
12120030		1	0.5%
12120033		1	0.5%
12120034		1	0.5%
12120035		1	0.5%
12120036		1	0.5%

hierid: Hierarchical household unique identifier

Value	Label	Cases	Percentage
12120037		1	0.5%
12120039		1	0.5%
12320004		1	0.5%
12320006		1	0.5%
12320007		1	0.5%
12320009		1	0.5%
12320010		1	0.5%
12320014		1	0.5%
12320019		1	0.5%
12320033		1	0.5%
12320035		1	0.5%
12320037		1	0.5%
12320038		1	0.5%
12320043		1	0.5%
12320044		1	0.5%
12320045		1	0.5%
12320047		1	0.5%
12320048		1	0.5%
12320051		1	0.5%
12320053		1	0.5%
12320057		1	0.5%
12320067		1	0.5%
12320069		1	0.5%
12320071		1	0.5%
12320072		1	0.5%
12320073		1	0.5%
12320074		1	0.5%
12320076		1	0.5%
12320077		1	0.5%
12320089		1	0.5%
12320091		1	0.5%
12320092		1	0.5%
12320093		1	0.5%
12320094		1	0.5%
12320097		1	0.5%
12320102		1	0.5%
12320103		1	0.5%
12320104		1	0.5%
12320105		1	0.5%
12320106		1	0.5%
12320112		1	0.5%
12320113		1	0.5%
12320114		1	0.5%
12320118		1	0.5%
12320119		1	0.5%

# hierid: Hierarchical household unique identifier			
Value	Label	Cases	Percentage
12320121		1	0.5%
12320126		1	0.5%
12320127		1	0.5%
12320128		1	0.5%
12320130		1	0.5%
12320131		1	0.5%
12320132		1	0.5%
12320133		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# int_month: Month of interview			
Information	[Type= discrete] [Format=numeric] [Range= 2-3] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Month of interview		
Value	Label	Cases	Percentage
2		67	31.0%
3		149	69.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# int_year: Year of interview			
Information	[Type= discrete] [Format=numeric] [Range= 2016-2016] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Year of interview		
Value	Label	Cases	Percentage
2016		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# year_mth: Month and year concatenated			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Month and year concatenated		
Value	Label	Cases	Percentage
2016-02		67	31.0%
2016-03		149	69.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdriceby: Rice in all forms purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-148981.4] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Rice in all forms purchased		
Value	Label	Cases	Percentage
0		83	38.4%
17.02663		1	0.5%
496.6048		1	0.5%
620.7559		1	0.5%
993.2095		1	0.5%

fdriceby: Rice in all forms purchased

Value	Label	Cases	Percentage
1004.727		1	0.5%
1207.543		1	0.5%
1241.512		3	1.4%
1738.117		1	0.5%
1805.835		1	0.5%
2023.516		1	0.5%
2128.306		3	1.4%
2207.132		1	0.5%
2257.294		1	0.5%
2483.024		1	0.5%
2509.519		1	0.5%
2607.175		1	0.5%
2622.972		1	0.5%
2837.741		1	0.5%
2841.934		1	0.5%
2979.628		1	0.5%
2979.629		1	0.5%
3310.698		2	0.9%
3424.977		1	0.5%
3476.233		2	0.9%
3547.177		1	0.5%
3972.838		1	0.5%
3993.111		1	0.5%
4055.605		2	0.9%
4138.373		2	0.9%
4256.612		2	0.9%
4345.292		1	0.5%
4399.623		1	0.5%
4655.67		1	0.5%
4659.359		1	0.5%
4966.048		3	1.4%
5214.35		1	0.5%
5297.118		1	0.5%
5417.506		1	0.5%
5609.806		1	0.5%
5675.483		1	0.5%
5793.722		2	0.9%
5868.965		1	0.5%
5959.257		1	0.5%
6016.737		1	0.5%
6207.559		2	0.9%
6621.397		3	1.4%
6952.467		3	1.4%
7094.353		2	0.9%
7449.071		1	0.5%

fdriceby: Rice in all forms purchased

Value	Label	Cases	Percentage
7945.676		1	0.5%
8069.827		1	0.5%
8126.259		1	0.5%
8276.746		1	0.5%
8342.96		1	0.5%
8690.583		2	0.9%
8731.266		1	0.5%
8746.476		1	0.5%
8782.533		1	0.5%
8938.885		3	1.4%
8948.133		1	0.5%
9104.421		1	0.5%
9222.659		1	0.5%
9417.881		1	0.5%
9763.455		1	0.5%
9932.095		4	1.9%
10157.82		1	0.5%
10428.7		1	0.5%
10487.1		1	0.5%
10493.89		1	0.5%
11035.66		1	0.5%
11201.03		1	0.5%
11918.51		2	0.9%
12117.16		1	0.5%
12415.12		2	0.9%
12911.72		2	0.9%
13242.79		1	0.5%
13656.63		1	0.5%
13904.93		2	0.9%
14302.22		1	0.5%
14898.14		4	1.9%
16675.73		1	0.5%
19864.19		4	1.9%
20857.4		1	0.5%
21519.54		1	0.5%
22347.21		1	0.5%
32279.31		1	0.5%
33106.98		1	0.5%
34762.33		1	0.5%
35865.9		1	0.5%
38624.81		1	0.5%
42217.05		1	0.5%
43452.92		1	0.5%
59592.57		1	0.5%
63317.1		1	0.5%

# fdriceby: Rice in all forms purchased			
Value	Label	Cases	Percentage
74490.72		1	0.5%
78037.89		1	0.5%
92226.59		1	0.5%
148981.4		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdmaizby: Maize grain and flours purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-5793.722] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Maize grain and flours purchased		
Value	Label	Cases	Percentage
0		189	87.5%
0.5459476		1	0.5%
2.217358		1	0.5%
7.485557		1	0.5%
35.07169		1	0.5%
39.37951		1	0.5%
40.90062		1	0.5%
49.67445		1	0.5%
55.57972		1	0.5%
59.03365		1	0.5%
62.37909		1	0.5%
72.27822		1	0.5%
73.16193		1	0.5%
100.5801		1	0.5%
130.8443		1	0.5%
157.2569		1	0.5%
162.8161		1	0.5%
263.5201		1	0.5%
341.5866		1	0.5%
342.5248		1	0.5%
362.9762		1	0.5%
446.0307		1	0.5%
755.2443		1	0.5%
1068.296		1	0.5%
1137.062		1	0.5%
1241.512		1	0.5%
1655.349		1	0.5%
5793.722		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdcereby: Other cereals purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-74490.72] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Other cereals purchased		

fdcereby: Other cereals purchased

Value	Label	Cases	Percentage
0		182	84.3%
0.1179142		1	0.5%
0.478907		1	0.5%
1.616737		1	0.5%
7.574815		1	0.5%
8.505222		1	0.5%
8.833753		1	0.5%
10.72873		1	0.5%
12.00416		1	0.5%
12.75014		1	0.5%
13.47269		1	0.5%
15.61071		1	0.5%
15.80158		1	0.5%
21.72337		1	0.5%
28.25988		1	0.5%
33.96448		1	0.5%
35.16516		1	0.5%
56.9153		1	0.5%
73.77617		1	0.5%
73.97882		1	0.5%
78.39593		1	0.5%
96.33411		1	0.5%
163.1183		1	0.5%
230.7316		1	0.5%
245.5838		1	0.5%
496.6047		1	0.5%
2483.024		2	0.9%
4138.373		1	0.5%
7449.071		1	0.5%
9932.095		2	0.9%
11918.51		1	0.5%
24830.24		1	0.5%
74490.72		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdbrdby: Bread and the like purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-29796.29] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Bread and the like purchased

Value	Label	Cases	Percentage
0		37	17.1%
4.754231		1	0.5%
124.1512		1	0.5%
248.3024		1	0.5%
354.7177		2	0.9%

fdbrdby: Bread and the like purchased

Value	Label	Cases	Percentage
360.325		1	0.5%
397.2838		2	0.9%
413.8373		1	0.5%
451.4589		1	0.5%
584.2997		1	0.5%
620.7559		1	0.5%
709.4353		1	0.5%
710.6059		1	0.5%
732.3949		1	0.5%
744.9072		1	0.5%
827.6746		2	0.9%
869.0583		1	0.5%
902.9177		1	0.5%
938.0312		1	0.5%
956.3332		1	0.5%
1086.323		1	0.5%
1213.923		1	0.5%
1241.512		1	0.5%
1489.814		3	1.4%
1787.777		1	0.5%
1862.268		1	0.5%
1986.419		2	0.9%
2002.469		1	0.5%
2069.186		2	0.9%
2199.25		1	0.5%
2358.873		1	0.5%
2383.703		2	0.9%
2474.355		1	0.5%
2483.024		9	4.2%
2609.598		1	0.5%
2616.771		1	0.5%
2681.666		1	0.5%
2698.677		1	0.5%
2708.753		1	0.5%
2780.987		1	0.5%
2837.741		4	1.9%
2912.939		1	0.5%
2979.628		1	0.5%
2979.629		3	1.4%
3103.78		1	0.5%
3192.459		1	0.5%
3217.43		1	0.5%
3310.698		6	2.8%
3465.67		1	0.5%
3476.233		1	0.5%

fdbrdby: Bread and the like purchased

Value	Label	Cases	Percentage
3724.536		4	1.9%
3808.47		1	0.5%
3862.481		1	0.5%
3901.894		1	0.5%
3972.838		4	1.9%
4138.373		2	0.9%
4221.14		1	0.5%
4256.612		2	0.9%
4288.859		1	0.5%
4303.908		1	0.5%
4379.151		1	0.5%
4414.264		1	0.5%
4552.21		1	0.5%
4593.594		1	0.5%
4605.706		1	0.5%
4966.047		4	1.9%
4966.048		5	2.3%
5065.369		1	0.5%
5131.582		1	0.5%
5146.009		1	0.5%
5227.103		1	0.5%
5343.853		1	0.5%
5379.885		1	0.5%
5413.234		1	0.5%
5462.652		1	0.5%
5586.803		1	0.5%
5628.187		2	0.9%
5675.483		2	0.9%
5710.955		1	0.5%
5959.257		3	1.4%
6207.559		2	0.9%
6207.56		1	0.5%
6384.918		1	0.5%
6455.862		1	0.5%
6524.27		1	0.5%
6621.397		5	2.3%
6828.315		1	0.5%
7449.071		6	2.8%
7747.034		1	0.5%
7945.676		2	0.9%
8069.827		1	0.5%
8276.746		1	0.5%
8513.224		1	0.5%
8607.816		1	0.5%
8690.583		2	0.9%

# fdbrdby: Bread and the like purchased			
Value	Label	Cases	Percentage
8773.351		1	0.5%
8938.886		1	0.5%
9000.961		1	0.5%
9311.339		1	0.5%
9932.095		7	3.2%
10269.27		1	0.5%
10677		1	0.5%
11587.44		1	0.5%
11918.51		1	0.5%
14401.54		1	0.5%
14898.14		2	0.9%
17381.17		1	0.5%
17661.71		1	0.5%
19864.19		2	0.9%
22302.16		1	0.5%
24830.24		1	0.5%
26485.59		1	0.5%
27313.26		1	0.5%
27809.87		1	0.5%
29796.29		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdtubby: Bananas & tubers purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-19864.19] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Bananas & tubers purchased		
Value	Label	Cases	Percentage
0		147	68.1%
0.3546346		1	0.5%
1.440343		1	0.5%
4.862441		1	0.5%
22.78174		1	0.5%
25.58		1	0.5%
26.56808		1	0.5%
32.26735		1	0.5%
36.10327		1	0.5%
40.51998		1	0.5%
46.95022		1	0.5%
47.52426		1	0.5%
65.33444		1	0.5%
102.1503		1	0.5%
221.8866		1	0.5%
235.7808		1	0.5%
289.731		1	0.5%
490.5889		1	0.5%

# fdtubby: Bananas & tubers purchased			
Value	Label	Cases	Percentage
738.6089		1	0.5%
902.9177		1	0.5%
993.2095		1	0.5%
1241.512		2	0.9%
1551.89		1	0.5%
1655.349		1	0.5%
1986.419		2	0.9%
2110.57		1	0.5%
2483.024		2	0.9%
2521.371		1	0.5%
2837.741		1	0.5%
3176.964		1	0.5%
3611.671		1	0.5%
3724.536		2	0.9%
3972.838		2	0.9%
4138.373		1	0.5%
4195.334		1	0.5%
4966.047		6	2.8%
4966.048		2	0.9%
5675.483		1	0.5%
5793.722		1	0.5%
6621.397		3	1.4%
7094.353		1	0.5%
7449.071		2	0.9%
7620.248		1	0.5%
7909.551		1	0.5%
7945.676		1	0.5%
8276.746		3	1.4%
9932.095		4	1.9%
10017.09		1	0.5%
11173.61		1	0.5%
13656.63		1	0.5%
19864.19		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdpoultry: Poultry purchased			
Information	[Type= discrete] [Format=numeric] [Range= 0-47177.45] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Poultry purchased		
Value	Label	Cases	Percentage
0		166	76.9%
0.2680374		1	0.5%
1.08863		1	0.5%
3.675094		1	0.5%
17.21873		1	0.5%

fdpoulby: Poultry purchased

Value	Label	Cases	Percentage
19.33369		1	0.5%
20.08049		1	0.5%
24.38807		1	0.5%
27.28731		1	0.5%
28.98305		1	0.5%
30.62552		1	0.5%
35.48558		1	0.5%
35.91944		1	0.5%
49.3806		1	0.5%
64.23909		1	0.5%
77.20652		1	0.5%
79.93586		1	0.5%
129.3773		1	0.5%
167.7047		1	0.5%
168.1653		1	0.5%
178.2061		1	0.5%
218.9824		1	0.5%
370.7933		1	0.5%
524.4887		1	0.5%
558.25		1	0.5%
3103.78		1	0.5%
3227.931		1	0.5%
3972.838		1	0.5%
4966.047		1	0.5%
5793.722		1	0.5%
6207.559		1	0.5%
7449.071		1	0.5%
9932.095		1	0.5%
11918.51		2	0.9%
12415.12		1	0.5%
14898.14		3	1.4%
19864.19		1	0.5%
22347.21		2	0.9%
24830.24		1	0.5%
26485.59		1	0.5%
26816.66		1	0.5%
29796.28		1	0.5%
37245.36		2	0.9%
42211.4		1	0.5%
44694.43		1	0.5%
47177.45		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdmeatby: Meats purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-55868.04] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]

fdmeatby: Meats purchased

Literal question		Meats purchased	
Value	Label	Cases	Percentage
0		62	28.7%
2.686873		1	0.5%
10.9127		1	0.5%
193.8057		1	0.5%
198.6419		1	0.5%
201.2919		1	0.5%
306.9978		1	0.5%
495.0034		1	0.5%
620.7559		1	0.5%
773.9374		1	0.5%
827.6746		2	0.9%
993.2095		1	0.5%
1681.114		1	0.5%
1773.588		1	0.5%
2195.134		1	0.5%
2257.294		1	0.5%
2317.489		1	0.5%
2483.024		3	1.4%
2519.864		1	0.5%
2837.741		1	0.5%
3103.78		2	0.9%
3160.212		1	0.5%
3310.698		3	1.4%
3547.177		2	0.9%
3724.536		2	0.9%
3747.728		1	0.5%
3972.838		1	0.5%
4256.612		1	0.5%
4345.292		1	0.5%
4514.589		3	1.4%
4655.67		1	0.5%
4966.047		2	0.9%
4966.048		2	0.9%
5138.652		1	0.5%
5210.52		1	0.5%
5517.83		1	0.5%
5586.803		2	0.9%
5658.569		1	0.5%
5793.722		1	0.5%
6207.559		3	1.4%
6476.78		1	0.5%
6621.397		1	0.5%
6952.467		2	0.9%
7449.071		5	2.3%

fdmeatby: Meats purchased

Value	Label	Cases	Percentage
7945.676		2	0.9%
8276.746		6	2.8%
8513.224		3	1.4%
8690.583		3	1.4%
8938.885		1	0.5%
9394.953		1	0.5%
9683.792		1	0.5%
9932.095		12	5.6%
10223.65		1	0.5%
10287.81		1	0.5%
10641.53		1	0.5%
11035.66		1	0.5%
11173.61		1	0.5%
11350.97		1	0.5%
11918.51		3	1.4%
11993.67		1	0.5%
12060.4		1	0.5%
12415.12		5	2.3%
12769.84		1	0.5%
13242.79		2	0.9%
13656.63		1	0.5%
13872.78		1	0.5%
14070.47		1	0.5%
14188.71		1	0.5%
14898.14		1	0.5%
15258.21		1	0.5%
15607.58		2	0.9%
16553.49		1	0.5%
17381.17		1	0.5%
18339.87		1	0.5%
18622.68		1	0.5%
18760.62		1	0.5%
19864.19		3	1.4%
21556.59		1	0.5%
21850.61		1	0.5%
23174.89		1	0.5%
23340.42		1	0.5%
24209.48		1	0.5%
24830.24		4	1.9%
25657.91		1	0.5%
26071.75		1	0.5%
27313.26		1	0.5%
27368.66		1	0.5%
27809.87		1	0.5%
28554.77		1	0.5%

fdmeatby: Meats purchased

Value	Label	Cases	Percentage
29796.29		1	0.5%
32900.06		1	0.5%
33520.82		1	0.5%
39728.38		3	1.4%
41383.73		1	0.5%
44694.43		1	0.5%
49660.47		1	0.5%
49660.48		1	0.5%
51315.83		1	0.5%
55868.04		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdfishby: Fish & seafood purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-74490.72] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Fish & seafood purchased

Value	Label	Cases	Percentage
0		30	13.9%
14.51664		1	0.5%
1064.153		2	0.9%
1489.814		1	0.5%
1551.89		1	0.5%
1986.419		1	0.5%
2031.565		1	0.5%
2128.306		1	0.5%
2172.646		1	0.5%
2483.024		4	1.9%
2708.753		1	0.5%
2758.915		1	0.5%
2841.316		1	0.5%
2896.861		1	0.5%
3067.349		1	0.5%
3103.78		2	0.9%
3192.459		1	0.5%
3259.692		1	0.5%
3310.698		2	0.9%
3525.24		1	0.5%
3547.177		4	1.9%
3724.536		5	2.3%
3972.838		1	0.5%
4138.373		2	0.9%
4256.612		1	0.5%
4414.264		1	0.5%
4469.443		4	1.9%
4966.047		3	1.4%

fdfishby: Fish & seafood purchased

Value	Label	Cases	Percentage
4966.048		3	1.4%
5191.777		1	0.5%
5276.425		1	0.5%
5379.885		1	0.5%
5517.83		1	0.5%
5586.803		1	0.5%
5897.181		1	0.5%
5959.257		3	1.4%
6207.559		3	1.4%
6207.56		1	0.5%
6320.424		1	0.5%
6327.424		1	0.5%
6475.328		1	0.5%
6621.397		5	2.3%
6741.41		1	0.5%
6866.039		1	0.5%
6952.467		1	0.5%
7200.769		1	0.5%
7223.342		1	0.5%
7449.071		8	3.7%
8069.827		1	0.5%
8243.639		1	0.5%
8276.746		4	1.9%
8513.224		1	0.5%
8803.448		1	0.5%
8938.885		2	0.9%
8938.886		1	0.5%
9104.42		5	2.3%
9311.339		1	0.5%
9577.377		1	0.5%
9910.494		1	0.5%
9932.095		7	3.2%
10373.52		1	0.5%
10405.29		1	0.5%
10641.53		1	0.5%
10759.77		2	0.9%
11035.66		1	0.5%
11060.74		1	0.5%
11173.61		1	0.5%
11458.96		1	0.5%
11714.84		1	0.5%
11918.51		2	0.9%
12104.74		1	0.5%
12415.12		3	1.4%
12650.98		1	0.5%

fdfishby: Fish & seafood purchased

Value	Label	Cases	Percentage
13035.87		1	0.5%
13242.79		3	1.4%
13444.65		1	0.5%
13664.36		1	0.5%
13904.93		2	0.9%
14140.34		1	0.5%
14188.71		2	0.9%
14443.01		1	0.5%
14456.95		1	0.5%
14898.14		2	0.9%
15518.9		1	0.5%
15829.28		1	0.5%
16139.65		1	0.5%
16553.49		1	0.5%
16760.41		1	0.5%
16825.01		1	0.5%
17026.45		1	0.5%
17032.47		1	0.5%
17381.17		2	0.9%
17877.77		1	0.5%
18208.84		1	0.5%
19553.81		1	0.5%
19864.19		1	0.5%
21637.78		1	0.5%
22347.21		2	0.9%
22843.82		1	0.5%
23588.73		1	0.5%
24830.24		3	1.4%
25238.62		1	0.5%
26071.75		1	0.5%
27206.58		1	0.5%
27313.26		1	0.5%
29796.28		1	0.5%
29796.29		1	0.5%
30623.96		1	0.5%
32279.31		1	0.5%
33106.98		1	0.5%
34762.33		2	0.9%
40556.05		1	0.5%
43275.56		1	0.5%
43452.92		1	0.5%
44694.43		1	0.5%
49660.47		1	0.5%
49660.48		1	0.5%
50653.68		1	0.5%

fdfishby: Fish & seafood purchased

Value	Label	Cases	Percentage
54626.52		1	0.5%
60415.31		1	0.5%
62572.2		1	0.5%
64558.62		1	0.5%
74490.72		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fddairyby: Milk, cheese & eggs purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-22347.21] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Milk, cheese & eggs purchased

Value	Label	Cases	Percentage
0		101	46.8%
0.5145974		1	0.5%
2.09003		1	0.5%
58.79707		1	0.5%
68.12776		1	0.5%
68.96072		1	0.5%
94.80442		1	0.5%
148.2266		1	0.5%
248.3024		1	0.5%
248.3878		1	0.5%
286.8544		1	0.5%
321.9715		1	0.5%
420.4181		1	0.5%
496.6047		1	0.5%
588.9013		1	0.5%
662.1397		1	0.5%
709.4353		1	0.5%
711.8756		1	0.5%
794.5676		1	0.5%
827.6746		1	0.5%
851.3225		1	0.5%
922.2659		1	0.5%
993.2095		2	0.9%
1071.768		1	0.5%
1135.097		1	0.5%
1158.744		2	0.9%
1206.04		1	0.5%
1241.512		2	0.9%
1418.871		2	0.9%
1434.636		1	0.5%
1489.814		8	3.7%
1589.135		1	0.5%
1787.777		1	0.5%

fddairy: Milk, cheese & eggs purchased

Value	Label	Cases	Percentage
1800.192		1	0.5%
1812.67		1	0.5%
1986.419		7	3.2%
2085.74		1	0.5%
2144.43		1	0.5%
2151.954		2	0.9%
2241.777		1	0.5%
2328.552		1	0.5%
2373.132		1	0.5%
2528.17		1	0.5%
2532.684		1	0.5%
2607.175		1	0.5%
2934.482		1	0.5%
2979.629		1	0.5%
3178.27		1	0.5%
3207.034		1	0.5%
3225.517		1	0.5%
3227.931		1	0.5%
3310.698		1	0.5%
3352.082		1	0.5%
3393.466		1	0.5%
3489.975		1	0.5%
3575.554		1	0.5%
3724.536		1	0.5%
3873.517		1	0.5%
3972.838		2	0.9%
4025.226		1	0.5%
4034.913		1	0.5%
4469.443		3	1.4%
4655.67		1	0.5%
4767.406		1	0.5%
4779.821		1	0.5%
4966.047		2	0.9%
4966.048		1	0.5%
5276.426		1	0.5%
5320.765		1	0.5%
5586.803		1	0.5%
6183.667		1	0.5%
6207.559		1	0.5%
6384.918		1	0.5%
6951.646		1	0.5%
6952.467		1	0.5%
7035.234		1	0.5%
7386.995		1	0.5%
7449.071		2	0.9%

fddairyby: Milk, cheese & eggs purchased

Value	Label	Cases	Percentage
7803.789		1	0.5%
7945.676		1	0.5%
8938.885		1	0.5%
9435.49		1	0.5%
9559.641		1	0.5%
11173.61		1	0.5%
11918.51		1	0.5%
14898.14		2	0.9%
15146.44		1	0.5%
16387.96		1	0.5%
19243.43		1	0.5%
19864.19		1	0.5%
22347.21		2	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdfatsby: Oils, fats & oil-rich nuts purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-129117.2] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Oils, fats & oil-rich nuts purchased

Value	Label	Cases	Percentage
0		55	25.5%
2.762526		1	0.5%
206.9595		1	0.5%
354.7177		1	0.5%
496.6047		2	0.9%
496.6048		1	0.5%
551.783		1	0.5%
677.1883		1	0.5%
709.4353		1	0.5%
794.5676		1	0.5%
795.7286		1	0.5%
827.6746		1	0.5%
851.3225		1	0.5%
902.9177		1	0.5%
993.2095		1	0.5%
1004.429		1	0.5%
1026.937		1	0.5%
1055.285		1	0.5%
1241.512		1	0.5%
1379.458		1	0.5%
1551.89		3	1.4%
1655.349		1	0.5%
1738.117		2	0.9%
1750.453		1	0.5%
1862.268		2	0.9%

fdfatsby: Oils, fats & oil-rich nuts purchased

Value	Label	Cases	Percentage
1986.419		2	0.9%
2031.565		1	0.5%
2069.186		1	0.5%
2110.57		1	0.5%
2128.306		2	0.9%
2256.941		1	0.5%
2317.489		1	0.5%
2483.024		7	3.2%
2508.65		1	0.5%
2758.915		1	0.5%
2769.203		1	0.5%
2880.308		1	0.5%
2889.337		1	0.5%
2979.629		1	0.5%
3103.78		4	1.9%
3205.358		1	0.5%
3310.698		1	0.5%
3476.233		3	1.4%
3502.036		1	0.5%
3547.177		4	1.9%
3676.43		1	0.5%
3724.536		5	2.3%
3901.894		3	1.4%
3905.867		1	0.5%
4023.249		1	0.5%
4079.359		1	0.5%
4138.373		3	1.4%
4256.612		2	0.9%
4371.035		1	0.5%
4469.443		1	0.5%
4537.849		1	0.5%
4552.21		1	0.5%
4634.978		1	0.5%
4655.67		1	0.5%
4966.047		4	1.9%
4966.048		6	2.8%
5131.582		1	0.5%
5214.35		1	0.5%
5264.01		1	0.5%
5320.765		1	0.5%
5363.331		1	0.5%
5561.973		1	0.5%
5586.803		1	0.5%
5586.804		1	0.5%
5710.954		1	0.5%

fdfatsby: Oils, fats & oil-rich nuts purchased

Value	Label	Cases	Percentage
5753.6		1	0.5%
5959.257		2	0.9%
6207.559		2	0.9%
6290.327		1	0.5%
6455.862		1	0.5%
6621.397		2	0.9%
6704.164		1	0.5%
6952.467		3	1.4%
7250.429		1	0.5%
7394.489		1	0.5%
7449.071		6	2.8%
7945.676		1	0.5%
8276.746		2	0.9%
8442.281		1	0.5%
8646.949		1	0.5%
8757.923		1	0.5%
8782.498		1	0.5%
9000.961		1	0.5%
9615.301		1	0.5%
9932.095		2	0.9%
10641.53		1	0.5%
12249.58		1	0.5%
12415.12		5	2.3%
12606.41		1	0.5%
13160.03		1	0.5%
13242.79		1	0.5%
13656.63		1	0.5%
14898.14		2	0.9%
16139.65		2	0.9%
18043.25		1	0.5%
18208.84		1	0.5%
18622.68		1	0.5%
22347.21		1	0.5%
24830.24		1	0.5%
64558.62		1	0.5%
129117.2		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdfrutby: Fruits purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-44694.43] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Fruits purchased		
Value	Label	Cases	Percentage
0		114	52.8%
0.4741335		1	0.5%

fdftruby: Fruits purchased

Value	Label	Cases	Percentage
1.925686		1	0.5%
6.500904		1	0.5%
30.45835		1	0.5%
34.19952		1	0.5%
35.52054		1	0.5%
43.14026		1	0.5%
48.26875		1	0.5%
54.17373		1	0.5%
63.53819		1	0.5%
87.34974		1	0.5%
136.5712		1	0.5%
296.6542		1	0.5%
310.378		1	0.5%
387.3597		1	0.5%
496.6047		1	0.5%
620.7559		1	0.5%
645.5862		1	0.5%
655.8993		1	0.5%
709.4353		2	0.9%
827.6746		1	0.5%
902.9177		1	0.5%
931.1339		1	0.5%
987.4929		1	0.5%
993.2095		2	0.9%
1064.153		1	0.5%
1103.566		1	0.5%
1241.512		2	0.9%
1418.871		1	0.5%
1655.349		5	2.3%
1718.671		1	0.5%
1805.835		1	0.5%
1862.268		1	0.5%
1970.579		1	0.5%
1986.419		4	1.9%
2069.186		1	0.5%
2128.306		1	0.5%
2151.954		1	0.5%
2283.888		1	0.5%
2483.024		6	2.8%
2855.477		1	0.5%
2979.628		1	0.5%
2979.629		2	0.9%
3310.698		2	0.9%
3476.233		1	0.5%
3547.177		1	0.5%

fdfrutby: Fruits purchased

Value	Label	Cases	Percentage
3641.768		1	0.5%
3674.875		1	0.5%
3688.576		1	0.5%
3724.536		3	1.4%
3838.169		1	0.5%
4055.605		1	0.5%
4138.373		1	0.5%
4966.047		2	0.9%
4966.048		2	0.9%
5017.316		1	0.5%
5521.366		1	0.5%
5793.722		2	0.9%
5876.49		1	0.5%
6207.559		1	0.5%
6384.918		2	0.9%
6684.167		1	0.5%
7051.787		1	0.5%
7449.071		1	0.5%
7945.676		1	0.5%
9932.095		3	1.4%
10056.25		1	0.5%
10428.7		1	0.5%
10925.3		1	0.5%
11421.91		1	0.5%
11918.51		1	0.5%
12415.12		2	0.9%
13408.33		1	0.5%
14898.14		1	0.5%
33272.52		1	0.5%
44694.43		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdvegby: Vegetables excludes pulses (beans & peas) purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-33272.52] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Vegetables excludes pulses (beans & peas) purchased

Value	Label	Cases	Percentage
0		17	7.9%
141.8871		1	0.5%
413.8373		1	0.5%
465.5669		1	0.5%
496.6048		1	0.5%
620.7559		1	0.5%
902.9177		1	0.5%
993.2095		1	0.5%

fdvegby: Vegetables excludes pulses (beans & peas) purchased

Value	Label	Cases	Percentage
1103.566		1	0.5%
1241.512		5	2.3%
1379.458		1	0.5%
1421.815		1	0.5%
1489.814		1	0.5%
1501.774		1	0.5%
1591.853		1	0.5%
1622.299		1	0.5%
1655.349		2	0.9%
1773.588		1	0.5%
1783.997		1	0.5%
1862.268		1	0.5%
1877.811		1	0.5%
1940.198		1	0.5%
1986.419		1	0.5%
2031.565		1	0.5%
2041.597		1	0.5%
2069.186		3	1.4%
2073.361		1	0.5%
2128.306		1	0.5%
2199.25		1	0.5%
2405.694		1	0.5%
2483.024		5	2.3%
2553.967		1	0.5%
2648.559		1	0.5%
2758.915		1	0.5%
2766.798		1	0.5%
2837.741		2	0.9%
2880.307		1	0.5%
2896.861		1	0.5%
2906.521		1	0.5%
2979.628		1	0.5%
3103.78		3	1.4%
3200.228		1	0.5%
3227.931		1	0.5%
3310.698		3	1.4%
3476.233		2	0.9%
3547.177		1	0.5%
3724.536		3	1.4%
3901.894		1	0.5%
3972.838		2	0.9%
4034.914		1	0.5%
4063.13		1	0.5%
4096.989		1	0.5%
4114.725		1	0.5%

fdvegby: Vegetables excludes pulses (beans & peas) purchased

Value	Label	Cases	Percentage
4121.819		1	0.5%
4138.373		4	1.9%
4159.065		1	0.5%
4171.48		1	0.5%
4256.612		1	0.5%
4345.292		1	0.5%
4407.367		1	0.5%
4424.297		1	0.5%
4469.443		2	0.9%
4966.047		4	1.9%
4966.048		2	0.9%
5164.689		1	0.5%
5214.35		1	0.5%
5276.425		1	0.5%
5323.662		1	0.5%
5363.331		1	0.5%
5379.885		1	0.5%
5462.652		2	0.9%
5586.803		1	0.5%
5643.236		1	0.5%
5661.294		1	0.5%
5671.764		1	0.5%
5710.955		2	0.9%
5793.722		6	2.8%
5868.965		1	0.5%
5876.489		1	0.5%
5959.257		1	0.5%
6006.531		1	0.5%
6157.899		1	0.5%
6207.559		4	1.9%
6526.805		1	0.5%
6621.397		2	0.9%
6654.504		1	0.5%
6759.813		1	0.5%
6786.932		1	0.5%
6828.315		2	0.9%
6952.466		1	0.5%
7173.18		1	0.5%
7449.071		6	2.8%
7632.457		1	0.5%
7647.713		1	0.5%
7945.676		1	0.5%
8181.31		1	0.5%
8276.746		2	0.9%
8359.513		1	0.5%

fdvegby: Vegetables excludes pulses (beans & peas) purchased

Value	Label	Cases	Percentage
8442.281		1	0.5%
8513.224		1	0.5%
8552.637		1	0.5%
8690.583		4	1.9%
9002.419		1	0.5%
9104.42		2	0.9%
9435.49		1	0.5%
9486.457		1	0.5%
9932.095		6	2.8%
10641.53		1	0.5%
10759.77		2	0.9%
10765.15		1	0.5%
11035.66		1	0.5%
11164.97		1	0.5%
11173.61		1	0.5%
11587.44		1	0.5%
11918.51		3	1.4%
12415.12		3	1.4%
12746.19		1	0.5%
12911.72		1	0.5%
13035.87		1	0.5%
13124.55		1	0.5%
13214.11		1	0.5%
13263.29		1	0.5%
13479.27		1	0.5%
14898.14		2	0.9%
15287.98		1	0.5%
15518.9		1	0.5%
16139.65		1	0.5%
17381.17		1	0.5%
17720.26		1	0.5%
18374.38		1	0.5%
19864.19		1	0.5%
24830.24		3	1.4%
25988.98		1	0.5%
26071.75		1	0.5%
27313.26		1	0.5%
31286.1		1	0.5%
33272.52		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdbeanby: Pulses (beans & peas) purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-74490.71] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Pulses (beans & peas) purchased

fdbeanby: Pulses (beans & peas) purchased

Value	Label	Cases	Percentage
0		86	39.8%
1.892881		1	0.5%
7.687908		1	0.5%
453.6567		1	0.5%
545.2327		1	0.5%
709.4353		1	0.5%
869.0583		1	0.5%
893.8885		1	0.5%
931.1339		1	0.5%
1019.388		1	0.5%
1103.566		1	0.5%
1184.331		1	0.5%
1241.512		2	0.9%
1418.871		1	0.5%
1489.814		1	0.5%
1546.454		1	0.5%
1589.135		1	0.5%
1655.349		4	1.9%
1773.588		1	0.5%
1860.028		1	0.5%
1862.268		2	0.9%
1986.419		3	1.4%
2004.076		1	0.5%
2069.186		1	0.5%
2096.776		1	0.5%
2128.306		4	1.9%
2211.371		1	0.5%
2234.721		2	0.9%
2257.294		2	0.9%
2383.703		2	0.9%
2483.024		9	4.2%
2708.753		1	0.5%
2758.915		1	0.5%
2793.402		1	0.5%
2979.629		1	0.5%
3103.78		1	0.5%
3172.332		1	0.5%
3310.698		4	1.9%
3332.441		1	0.5%
3476.233		3	1.4%
3547.177		1	0.5%
3724.536		2	0.9%
3942.363		1	0.5%
3972.838		1	0.5%
4073.262		1	0.5%

fdbeanby: Pulses (beans & peas) purchased

Value	Label	Cases	Percentage
4171.48		1	0.5%
4238.121		1	0.5%
4345.292		2	0.9%
4495.396		1	0.5%
4767.406		1	0.5%
4821.12		1	0.5%
4966.047		3	1.4%
4966.048		2	0.9%
5214.35		1	0.5%
5359.064		1	0.5%
5586.803		1	0.5%
5675.483		1	0.5%
5797.082		1	0.5%
5938.662		1	0.5%
5959.257		5	2.3%
6384.918		1	0.5%
6621.397		1	0.5%
6952.467		2	0.9%
7170.754		1	0.5%
7449.071		8	3.7%
7945.676		2	0.9%
8276.746		1	0.5%
8342.96		1	0.5%
8362.734		1	0.5%
8938.885		2	0.9%
9155.163		1	0.5%
9932.095		5	2.3%
10182.69		1	0.5%
11918.51		1	0.5%
12911.72		1	0.5%
13496.46		1	0.5%
14898.14		3	1.4%
17877.77		1	0.5%
24830.24		1	0.5%
74490.71		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdswtby: Sugar, jam, honey, chocolate & confectionary purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-49660.47] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Sugar, jam, honey, chocolate & confectionary purchased		
Value	Label	Cases	Percentage
0		162	75.0%
0.538295		1	0.5%
2.186277		1	0.5%

fdswtby: Sugar, jam, honey, chocolate & confectionary purchased

Value	Label	Cases	Percentage
7.380632		1	0.5%
34.58009		1	0.5%
40.32732		1	0.5%
61.50472		1	0.5%
71.2651		1	0.5%
72.13642		1	0.5%
99.17024		1	0.5%
129.0103		1	0.5%
141.8871		2	0.9%
149.1841		1	0.5%
155.0526		1	0.5%
160.5339		1	0.5%
165.5349		5	2.3%
198.6419		3	1.4%
248.3024		1	0.5%
259.8263		1	0.5%
275.8915		1	0.5%
336.7986		1	0.5%
337.7237		1	0.5%
354.7177		2	0.9%
357.8884		1	0.5%
397.2838		1	0.5%
439.7787		1	0.5%
451.4589		1	0.5%
472.0435		1	0.5%
496.6047		1	0.5%
662.1397		1	0.5%
744.6581		1	0.5%
827.6746		1	0.5%
993.2095		1	0.5%
1042.188		1	0.5%
1053.322		1	0.5%
1121.124		1	0.5%
1655.349		1	0.5%
1773.588		1	0.5%
1986.419		1	0.5%
2069.186		1	0.5%
2780.987		1	0.5%
6704.164		1	0.5%
8922.743		1	0.5%
8938.885		1	0.5%
12415.12		1	0.5%
20360.8		1	0.5%
49660.47		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdbevby: Non-alcoholic purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-98700.19] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Non-alcoholic purchased

Value	Label	Cases	Percentage
0		82	38.0%
0.6747926		1	0.5%
2.74066		1	0.5%
77.10072		1	0.5%
89.33607		1	0.5%
124.3172		1	0.5%
194.3699		1	0.5%
354.7177		1	0.5%
372.4536		1	0.5%
422.2019		1	0.5%
425.6612		1	0.5%
434.5292		1	0.5%
551.2951		1	0.5%
551.783		1	0.5%
600.4562		1	0.5%
827.6746		2	0.9%
869.0583		2	0.9%
933.484		1	0.5%
993.2095		3	1.4%
1064.153		1	0.5%
1158.744		2	0.9%
1191.851		1	0.5%
1203.793		1	0.5%
1241.512		1	0.5%
1276.984		1	0.5%
1303.588		1	0.5%
1324.279		1	0.5%
1405.412		1	0.5%
1418.871		1	0.5%
1540.368		1	0.5%
1551.89		1	0.5%
1589.135		1	0.5%
1655.349		3	1.4%
1738.117		2	0.9%
1862.268		1	0.5%
1887.098		1	0.5%
1912.379		1	0.5%
1986.419		1	0.5%
2185.061		1	0.5%
2317.489		2	0.9%
2420.948		1	0.5%

fdbevby: Non-alcoholic purchased

Value	Label	Cases	Percentage
2483.024		1	0.5%
2681.666		1	0.5%
2695.854		1	0.5%
2979.628		1	0.5%
2979.629		2	0.9%
3005.706		1	0.5%
3121.516		1	0.5%
3310.698		2	0.9%
3432.78		1	0.5%
3476.233		1	0.5%
3724.536		1	0.5%
3848.687		1	0.5%
3873.517		1	0.5%
3972.838		2	0.9%
4050.247		1	0.5%
4138.373		1	0.5%
4303.908		2	0.9%
4345.292		1	0.5%
4414.264		1	0.5%
4419.782		1	0.5%
4478.695		1	0.5%
4634.978		1	0.5%
4725.406		1	0.5%
4767.406		1	0.5%
4800.513		1	0.5%
4824.161		1	0.5%
4966.047		2	0.9%
5090.199		1	0.5%
5101.485		1	0.5%
5363.331		1	0.5%
5522.006		1	0.5%
5586.803		1	0.5%
5817.37		1	0.5%
5866.688		1	0.5%
5959.257		1	0.5%
6094.695		1	0.5%
6290.327		1	0.5%
6356.541		1	0.5%
6428.267		1	0.5%
6546.154		1	0.5%
6621.397		1	0.5%
6766.24		1	0.5%
6869.699		1	0.5%
6952.467		1	0.5%
7035.234		1	0.5%

fdbevby: Non-alcoholic purchased

Value	Label	Cases	Percentage
7155.523		1	0.5%
7349.75		1	0.5%
7449.071		2	0.9%
7846.355		1	0.5%
7945.676		3	1.4%
8044.997		1	0.5%
8318.13		1	0.5%
8442.281		1	0.5%
9269.956		2	0.9%
9601.025		1	0.5%
9932.095		1	0.5%
10049.66		1	0.5%
10594.24		1	0.5%
10842.54		1	0.5%
10925.3		1	0.5%
11335.33		1	0.5%
11918.51		1	0.5%
12415.12		1	0.5%
13242.79		1	0.5%
13284.18		1	0.5%
13656.63		1	0.5%
14898.14		1	0.5%
15607.58		1	0.5%
19864.19		2	0.9%
21850.61		1	0.5%
24830.24		2	0.9%
26816.66		1	0.5%
30417.04		1	0.5%
98700.19		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdalby: Alcoholic beverages purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-29796.29] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Alcoholic beverages purchased

Value	Label	Cases	Percentage
0		167	77.3%
0.2353825		1	0.5%
0.9560026		1	0.5%
3.227359		1	0.5%
15.12098		1	0.5%
16.97828		1	0.5%
17.6341		1	0.5%
21.41689		1	0.5%
23.96291		1	0.5%

fdalcb: Alcoholic beverages purchased

Value	Label	Cases	Percentage
25.45206		1	0.5%
26.89443		1	0.5%
31.16239		1	0.5%
31.54339		1	0.5%
43.36458		1	0.5%
56.41287		1	0.5%
67.80049		1	0.5%
70.19731		1	0.5%
113.6153		1	0.5%
147.2733		1	0.5%
147.6778		1	0.5%
156.4953		1	0.5%
192.3039		1	0.5%
413.8373		1	0.5%
460.5905		1	0.5%
490.2387		1	0.5%
677.1883		1	0.5%
695.2467		1	0.5%
1103.566		1	0.5%
1241.512		2	0.9%
1379.458		1	0.5%
2207.132		1	0.5%
2394.806		1	0.5%
2483.024		2	0.9%
3310.698		1	0.5%
3972.838		1	0.5%
4017.984		1	0.5%
4256.612		1	0.5%
4966.047		1	0.5%
5793.722		1	0.5%
5959.257		1	0.5%
6243.031		1	0.5%
7449.071		1	0.5%
7945.676		2	0.9%
9311.339		1	0.5%
9932.095		1	0.5%
14898.14		1	0.5%
29796.29		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdrestby: Food consumed in restaurants & canteens purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-735471.6] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Food consumed in restaurants & canteens purchased

fdrestby: Food consumed in restaurants & canteens purchased

Value	Label	Cases	Percentage
0		28	13.0%
10.30452		1	0.5%
183.0046		1	0.5%
190.0735		1	0.5%
258.2903		1	0.5%
467.4161		1	0.5%
709.4353		1	0.5%
1064.153		1	0.5%
1241.512		1	0.5%
1283.098		1	0.5%
1489.814		1	0.5%
1591.783		1	0.5%
1776.126		1	0.5%
1862.268		2	0.9%
2072.796		1	0.5%
2262.412		1	0.5%
2708.753		1	0.5%
2837.741		2	0.9%
2979.628		1	0.5%
3014.415		1	0.5%
3103.78		1	0.5%
3121.516		1	0.5%
3476.233		1	0.5%
3715.729		1	0.5%
3972.838		1	0.5%
4207.038		1	0.5%
4370.122		1	0.5%
4514.589		1	0.5%
4611.33		1	0.5%
4825.016		1	0.5%
4966.047		2	0.9%
4966.048		1	0.5%
5129.033		1	0.5%
5284.161		1	0.5%
5417.506		1	0.5%
5675.483		1	0.5%
5793.722		1	0.5%
5897.181		1	0.5%
6455.862		2	0.9%
6555.183		1	0.5%
6621.397		3	1.4%
6828.315		1	0.5%
6952.466		1	0.5%
7094.353		1	0.5%
7449.071		3	1.4%

fdrestby: Food consumed in restaurants & canteens purchased

Value	Label	Cases	Percentage
7614.606		2	0.9%
7890.498		1	0.5%
8276.746		1	0.5%
8607.816		1	0.5%
8690.583		1	0.5%
9187.188		1	0.5%
9222.66		1	0.5%
9311.339		1	0.5%
9766.56		1	0.5%
9932.095		4	1.9%
10215.87		1	0.5%
10293.26		1	0.5%
10428.7		1	0.5%
10641.53		1	0.5%
10759.77		1	0.5%
10925.3		1	0.5%
11116.88		1	0.5%
11483.98		1	0.5%
11587.44		1	0.5%
11835.75		1	0.5%
12017.83		1	0.5%
12060.4		1	0.5%
12084.05		1	0.5%
12266.14		1	0.5%
12415.12		1	0.5%
12725.5		1	0.5%
13023.18		1	0.5%
13092.31		1	0.5%
14277.39		1	0.5%
14484.31		1	0.5%
14600.18		1	0.5%
14732.61		1	0.5%
14898.14		2	0.9%
15097.22		1	0.5%
15270.6		1	0.5%
15808.58		1	0.5%
16015.5		1	0.5%
16089.99		1	0.5%
16387.96		2	0.9%
17026.45		1	0.5%
17073.65		1	0.5%
17381.17		2	0.9%
17753.62		1	0.5%
18175.73		1	0.5%
18622.68		1	0.5%

fdrestby: Food consumed in restaurants & canteens purchased

Value	Label	Cases	Percentage
19036.52		1	0.5%
19722.3		1	0.5%
19864.19		1	0.5%
20460.12		1	0.5%
20767.11		1	0.5%
20967.76		1	0.5%
21283.06		1	0.5%
21453.33		1	0.5%
21850.61		3	1.4%
22678.28		1	0.5%
22709.76		1	0.5%
23588.73		1	0.5%
24581.93		1	0.5%
24830.24		1	0.5%
25326.84		1	0.5%
25823.45		1	0.5%
26071.75		2	0.9%
26532.88		1	0.5%
27727.1		1	0.5%
27809.87		1	0.5%
27951.75		1	0.5%
28554.77		1	0.5%
28637.54		1	0.5%
28678.92		1	0.5%
29796.28		3	1.4%
29796.29		1	0.5%
30348.07		1	0.5%
31782.7		1	0.5%
33520.82		1	0.5%
34440.19		1	0.5%
34762.33		1	0.5%
36748.75		1	0.5%
37245.36		1	0.5%
38073.03		1	0.5%
39728.38		1	0.5%
41383.73		1	0.5%
41443.92		1	0.5%
43374.97		1	0.5%
44818.58		1	0.5%
45290.35		1	0.5%
46432.54		1	0.5%
46680.85		1	0.5%
48071.34		1	0.5%
49163.87		1	0.5%
52640.1		1	0.5%

fdrestby: Food consumed in restaurants & canteens purchased

Value	Label	Cases	Percentage
52764.25		1	0.5%
54626.52		1	0.5%
56281.87		1	0.5%
56612.94		1	0.5%
56695.71		1	0.5%
59592.57		1	0.5%
62075.59		1	0.5%
64558.62		1	0.5%
64929.61		1	0.5%
67041.64		1	0.5%
67869.32		1	0.5%
72835.36		1	0.5%
79456.76		1	0.5%
83429.6		1	0.5%
84422.81		1	0.5%
99320.95		1	0.5%
102135		1	0.5%
106770		1	0.5%
108259.8		1	0.5%
114219.1		1	0.5%
117198.7		1	0.5%
122495.8		1	0.5%
134083.3		1	0.5%
140539.1		1	0.5%
142773.9		1	0.5%
158913.5		1	0.5%
168845.6		1	0.5%
175467		1	0.5%
198641.9		1	0.5%
201124.9		1	0.5%
211057		1	0.5%
369970.5		1	0.5%
655518.3		1	0.5%
735471.6		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdtohy: Food items not mentioned above purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-26320.05] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Food items not mentioned above purchased

Value	Label	Cases	Percentage
0		44	20.4%
4.086144		1	0.5%
75.3716		1	0.5%
93.11339		1	0.5%

fdothby: Food items not mentioned above purchased

Value	Label	Cases	Percentage
186.2268		1	0.5%
248.3024		1	0.5%
275.8915		1	0.5%
347.6233		1	0.5%
354.7177		1	0.5%
413.8373		1	0.5%
451.4589		1	0.5%
496.6047		1	0.5%
496.6048		1	0.5%
551.783		1	0.5%
579.3722		1	0.5%
620.7559		2	0.9%
662.1397		1	0.5%
668.8919		1	0.5%
709.4353		2	0.9%
710.4414		1	0.5%
744.9072		1	0.5%
821.9446		1	0.5%
827.6746		1	0.5%
869.0583		1	0.5%
993.2095		5	2.3%
1103.566		1	0.5%
1128.032		1	0.5%
1129.895		1	0.5%
1179.436		1	0.5%
1191.851		1	0.5%
1241.512		1	0.5%
1418.871		1	0.5%
1489.814		3	1.4%
1580.106		1	0.5%
1688.456		1	0.5%
1727.918		1	0.5%
1738.117		1	0.5%
1844.532		1	0.5%
1862.268		1	0.5%
1887.098		1	0.5%
1915.475		1	0.5%
1924.343		1	0.5%
1986.419		2	0.9%
2095.377		1	0.5%
2110.57		1	0.5%
2128.306		2	0.9%
2151.954		1	0.5%
2234.721		3	1.4%
2483.024		7	3.2%

fdothby: Food items not mentioned above purchased

Value	Label	Cases	Percentage
2585.446		1	0.5%
2648.559		1	0.5%
2731.326		1	0.5%
2772.816		1	0.5%
2793.402		1	0.5%
2880.308		1	0.5%
2979.629		1	0.5%
3005.648		1	0.5%
3062.396		1	0.5%
3103.78		1	0.5%
3178.271		1	0.5%
3310.698		4	1.9%
3390.707		1	0.5%
3405.29		1	0.5%
3476.233		1	0.5%
3538.309		1	0.5%
3618.12		1	0.5%
3656.817		1	0.5%
3724.536		7	3.2%
3807.303		1	0.5%
3909.884		1	0.5%
3965.655		1	0.5%
3972.838		2	0.9%
4060.045		1	0.5%
4096.989		1	0.5%
4114.725		1	0.5%
4138.373		1	0.5%
4270.801		1	0.5%
4303.908		1	0.5%
4359.086		1	0.5%
4469.443		2	0.9%
4552.21		1	0.5%
4611.33		2	0.9%
4634.978		1	0.5%
4695.172		1	0.5%
4866.727		1	0.5%
4888.791		1	0.5%
4950.764		1	0.5%
4966.047		1	0.5%
4966.048		2	0.9%
5065.368		1	0.5%
5098.918		1	0.5%
5164.689		1	0.5%
5462.652		2	0.9%
5675.483		1	0.5%

fdlothby: Food items not mentioned above purchased

Value	Label	Cases	Percentage
5760.615		1	0.5%
5778.673		1	0.5%
5793.722		1	0.5%
6207.56		1	0.5%
6455.862		1	0.5%
6580.013		1	0.5%
6739.636		1	0.5%
6803.485		1	0.5%
7283.536		1	0.5%
7378.128		1	0.5%
7449.071		5	2.3%
7564.023		1	0.5%
7821.525		1	0.5%
7945.676		2	0.9%
8078.87		1	0.5%
8690.583		1	0.5%
8938.885		1	0.5%
8938.886		1	0.5%
9683.793		1	0.5%
9932.095		1	0.5%
10097.63		1	0.5%
10130.74		1	0.5%
10659.24		1	0.5%
10759.77		1	0.5%
10925.3		1	0.5%
11059.9		1	0.5%
11173.61		1	0.5%
11322.59		1	0.5%
11421.91		2	0.9%
13149.04		1	0.5%
13242.79		1	0.5%
13656.63		1	0.5%
14898.14		2	0.9%
15643.05		1	0.5%
15891.35		1	0.5%
16387.96		1	0.5%
17381.17		1	0.5%
21850.61		1	0.5%
23423.19		1	0.5%
26320.05		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdricepr: Rice auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-67496.89] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Rice auto-consumption

fdricepr: Rice auto-consumption

Value	Label	Cases	Percentage
0		102	47.2%
1.907071		1	0.5%
26.14809		1	0.5%
122.5103		1	0.5%
137.5581		1	0.5%
142.8716		1	0.5%
173.5198		1	0.5%
194.1477		1	0.5%
206.2128		1	0.5%
217.8989		1	0.5%
252.4779		1	0.5%
255.5648		1	0.5%
351.3402		1	0.5%
568.7392		1	0.5%
1193.21		1	0.5%
1196.487		1	0.5%
1267.927		1	0.5%
1558.047		1	0.5%
1560.334		1	0.5%
1614.535		1	0.5%
1636.767		1	0.5%
1648.338		1	0.5%
2380.753		1	0.5%
2387.716		1	0.5%
2421.802		1	0.5%
2487.204		1	0.5%
2618.828		1	0.5%
2637.341		1	0.5%
2690.892		1	0.5%
2912.624		1	0.5%
2952.376		1	0.5%
3078.28		1	0.5%
3191.366		1	0.5%
3229.07		2	0.9%
3296.676		1	0.5%
3316.272		1	0.5%
4160.891		1	0.5%
4234.998		1	0.5%
4305.426		2	0.9%
4386.415		1	0.5%
4520.698		1	0.5%
4576.98		1	0.5%
4582.948		1	0.5%
4612.957		1	0.5%
4640.294		1	0.5%

fdricepr: Rice auto-consumption

Value	Label	Cases	Percentage
4799.573		1	0.5%
4973.035		1	0.5%
4974.408		1	0.5%
4993.069		3	1.4%
5166.512		1	0.5%
5274.681		1	0.5%
5381.783		3	1.4%
5381.784		1	0.5%
5485.226		1	0.5%
5650.872		1	0.5%
5904.751		1	0.5%
5967.642		3	1.4%
6207.559		1	0.5%
6382.976		1	0.5%
6458.139		2	0.9%
6458.14		1	0.5%
7380.939		1	0.5%
7534.496		1	0.5%
7534.497		1	0.5%
7956.856		1	0.5%
8072.675		1	0.5%
8354.699		1	0.5%
8525.203		1	0.5%
8550.281		1	0.5%
8610.854		1	0.5%
8861.044		1	0.5%
8951.462		2	0.9%
9074.996		1	0.5%
9687.211		1	0.5%
9880.898		1	0.5%
10093.08		1	0.5%
10475.31		1	0.5%
10979.48		1	0.5%
10988.92		1	0.5%
11301.74		1	0.5%
11809.5		1	0.5%
12109.01		1	0.5%
12482.67		1	0.5%
12916.28		1	0.5%
13454.46		1	0.5%
13457.45		1	0.5%
14919.1		1	0.5%
15139.63		1	0.5%
15547.37		1	0.5%
15712.97		1	0.5%

fdricepr: Rice auto-consumption

Value	Label	Cases	Percentage
16145.35		3	1.4%
16467.42		1	0.5%
17401.1		1	0.5%
17858.16		1	0.5%
17902.92		1	0.5%
18138.6		1	0.5%
18469.68		1	0.5%
20186.17		1	0.5%
20190.52		1	0.5%
20294.93		1	0.5%
20586.53		1	0.5%
24218.03		1	0.5%
67496.89		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdmaizpr: Maize auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-5103.994] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Maize auto-consumption

Value	Label	Cases	Percentage
0		191	88.4%
1.521641		1	0.5%
6.180123		1	0.5%
20.86342		1	0.5%
97.75028		1	0.5%
109.7569		1	0.5%
113.9964		1	0.5%
138.4505		1	0.5%
164.536		1	0.5%
173.8603		1	0.5%
201.4507		1	0.5%
203.9137		1	0.5%
280.3324		1	0.5%
364.6836		1	0.5%
438.2994		1	0.5%
453.7938		1	0.5%
734.4716		1	0.5%
952.0552		1	0.5%
954.6703		1	0.5%
1011.671		1	0.5%
1243.157		1	0.5%
2104.984		1	0.5%
2977.509		1	0.5%
3169.171		1	0.5%
3838.718		1	0.5%

# fdmaizpr: Maize auto-consumption			
Value	Label	Cases	Percentage
5103.994		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdcerepr: Other cereals auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-6248.943] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Other cereals auto-consumption		
Value	Label	Cases	Percentage
0		189	87.5%
0.103169		1	0.5%
0.4190195		1	0.5%
1.414564		1	0.5%
6.627582		1	0.5%
7.441642		1	0.5%
7.72909		1	0.5%
9.387101		1	0.5%
10.50303		1	0.5%
11.15573		1	0.5%
11.78793		1	0.5%
13.65859		1	0.5%
13.82559		1	0.5%
19.00686		1	0.5%
24.72597		1	0.5%
29.71721		1	0.5%
30.76774		1	0.5%
49.79802		1	0.5%
64.55044		1	0.5%
64.72775		1	0.5%
68.59249		1	0.5%
84.2875		1	0.5%
142.7203		1	0.5%
201.8785		1	0.5%
214.8734		1	0.5%
886.7942		1	0.5%
4686.707		1	0.5%
6248.943		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdbrdpr: Bread and the like products auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-12166.82] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Bread and the like products auto-consumption		
Value	Label	Cases	Percentage
0		168	77.8%
0.1109686		1	0.5%

fdbrdpr: Bread and the like products auto-consumption

Value	Label	Cases	Percentage
0.4506974		1	0.5%
1.521505		1	0.5%
7.128628		1	0.5%
8.004231		1	0.5%
8.31341		1	0.5%
10.09677		1	0.5%
11.29706		1	0.5%
11.99911		1	0.5%
12.6791		1	0.5%
14.69118		1	0.5%
14.8708		1	0.5%
20.44378		1	0.5%
26.59526		1	0.5%
31.96383		1	0.5%
33.09379		1	0.5%
53.56276		1	0.5%
69.43046		1	0.5%
69.62117		1	0.5%
73.77809		1	0.5%
90.65965		1	0.5%
153.51		1	0.5%
217.1406		1	0.5%
231.1179		1	0.5%
310.378		1	0.5%
354.7177		1	0.5%
517.2966		1	0.5%
620.756		1	0.5%
662.1397		1	0.5%
744.9072		1	0.5%
827.6747		1	0.5%
953.3037		1	0.5%
993.2095		1	0.5%
1241.512		1	0.5%
1334.625		1	0.5%
1418.871		1	0.5%
1512.098		1	0.5%
1689.536		1	0.5%
1733.997		1	0.5%
1862.268		1	0.5%
2118.193		1	0.5%
2122.242		1	0.5%
2288.042		1	0.5%
3310.698		1	0.5%
3368.276		1	0.5%
7136.04		1	0.5%

# fdbrdpr: Bread and the like products auto-consumption			
Value	Label	Cases	Percentage
9683.793		1	0.5%
12166.82		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdtubpr: Tubers (other than yam and cassava) and plantains auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-79456.76] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Tubers (other than yam and cassava) and plantains auto-consumption		
Value	Label	Cases	Percentage
0		96	44.4%
0.661224		1	0.5%
2.685552		1	0.5%
9.066126		1	0.5%
42.47705		1	0.5%
47.69447		1	0.5%
49.53676		1	0.5%
71.49856		1	0.5%
88.61002		1	0.5%
158.472		1	0.5%
190.4615		1	0.5%
197.1946		1	0.5%
319.1621		1	0.5%
413.7123		1	0.5%
414.8487		1	0.5%
439.6184		1	0.5%
540.2098		1	0.5%
934.3783		1	0.5%
1280.553		2	0.9%
1440.623		1	0.5%
1646.426		1	0.5%
1719.943		1	0.5%
1850.782		1	0.5%
1865.999		1	0.5%
2304.996		1	0.5%
2464.305		1	0.5%
2483.024		1	0.5%
2579.914		2	0.9%
2853.122		1	0.5%
2993.674		1	0.5%
3203.596		1	0.5%
3310.698		1	0.5%
3438.006		1	0.5%
3592.408		1	0.5%
3611.671		1	0.5%
3633.693		1	0.5%

fdtubpr: Tubers (other than yam and cassava) and plantains auto-consumption

Value	Label	Cases	Percentage
3758.171		1	0.5%
3841.66		1	0.5%
3972.838		2	0.9%
4279.683		1	0.5%
4333.516		1	0.5%
4360.432		1	0.5%
4435.983		1	0.5%
4609.992		1	0.5%
4612.328		1	0.5%
4643.845		1	0.5%
4659.776		2	0.9%
4905.486		1	0.5%
4966.047		1	0.5%
5038.134		1	0.5%
5481.392		1	0.5%
5762.49		1	0.5%
6133.38		2	0.9%
6191.793		2	0.9%
6207.559		1	0.5%
6558.931		1	0.5%
6621.397		1	0.5%
7105.45		1	0.5%
7163.428		1	0.5%
7428.884		1	0.5%
7739.741		3	1.4%
7945.676		1	0.5%
8276.746		1	0.5%
8344.735		1	0.5%
8389.776		1	0.5%
8542.922		1	0.5%
8770.228		1	0.5%
8981.021		1	0.5%
9287.689		1	0.5%
9396.673		1	0.5%
9932.095		6	2.8%
10251.51		2	0.9%
10319.66		1	0.5%
10399.16		1	0.5%
11143.33		1	0.5%
11390.56		1	0.5%
11439.24		1	0.5%
11609.61		1	0.5%
12366.7		1	0.5%
12510.15		1	0.5%
12814.38		2	0.9%

# fdtubpr: Tubers (other than yam and cassava) and plantains auto-consumption			
Value	Label	Cases	Percentage
13242.79		3	1.4%
14367.18		1	0.5%
14857.77		1	0.5%
14898.14		1	0.5%
15377.26		1	0.5%
15454.18		1	0.5%
15479.48		1	0.5%
16444.18		1	0.5%
16616.45		1	0.5%
17591.26		1	0.5%
19864.19		1	0.5%
21550.77		1	0.5%
23049.96		1	0.5%
25020.3		1	0.5%
25628.77		1	0.5%
26485.59		1	0.5%
27862.74		1	0.5%
28080.53		1	0.5%
30958.97		1	0.5%
34052.9		1	0.5%
39728.38		1	0.5%
49660.47		1	0.5%
79456.76		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdpoulpr: Poultry auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-15125.68] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Poultry auto-consumption		
Value	Label	Cases	Percentage
0		190	88.0%
0.1644793		1	0.5%
0.6680303		1	0.5%
2.255197		1	0.5%
10.56616		1	0.5%
11.86399		1	0.5%
12.32226		1	0.5%
14.96558		1	0.5%
16.74467		1	0.5%
17.78525		1	0.5%
18.79314		1	0.5%
21.77548		1	0.5%
22.04172		1	0.5%
30.30207		1	0.5%
39.41988		1	0.5%

fdpoulpr: Poultry auto-consumption

Value	Label	Cases	Percentage
47.37726		1	0.5%
49.0521		1	0.5%
79.3915		1	0.5%
102.9108		1	0.5%
103.1935		1	0.5%
109.355		1	0.5%
134.377		1	0.5%
321.8489		1	0.5%
342.5663		1	0.5%
11173.61		1	0.5%
12769.84		1	0.5%
15125.68		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdmeatpr: Meats auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-66213.96] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Meats auto-consumption

Value	Label	Cases	Percentage
0		171	79.2%
0.263815		1	0.5%
1.071481		1	0.5%
3.6172		1	0.5%
16.94748		1	0.5%
19.76416		1	0.5%
24.00389		1	0.5%
28.52648		1	0.5%
30.14307		1	0.5%
34.92657		1	0.5%
35.3536		1	0.5%
48.6027		1	0.5%
63.22712		1	0.5%
75.99028		1	0.5%
78.67663		1	0.5%
127.3392		1	0.5%
165.0628		1	0.5%
165.5162		1	0.5%
175.3988		1	0.5%
215.5327		1	0.5%
364.9522		1	0.5%
516.2264		1	0.5%
549.4558		1	0.5%
1936.759		1	0.5%
3605.619		1	0.5%
4345.292		1	0.5%

fdmeatpr: Meats auto-consumption

Value	Label	Cases	Percentage
4611.33		1	0.5%
6621.397		1	0.5%
7449.071		1	0.5%
8276.746		1	0.5%
9249.517		1	0.5%
9932.095		1	0.5%
10759.77		1	0.5%
10863.23		1	0.5%
12415.12		3	1.4%
16553.49		2	0.9%
19367.59		1	0.5%
21726.46		1	0.5%
32279.31		1	0.5%
33106.98		1	0.5%
34762.33		1	0.5%
43452.92		1	0.5%
66213.96		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdfishpr: Fish and seafood auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-205887.9] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Fish and seafood auto-consumption

Value	Label	Cases	Percentage
0		133	61.6%
0.5145073		1	0.5%
7.054474		1	0.5%
33.05196		1	0.5%
37.1117		1	0.5%
38.54522		1	0.5%
46.81377		1	0.5%
55.63399		1	0.5%
58.78677		1	0.5%
68.11582		1	0.5%
68.94864		1	0.5%
94.78781		1	0.5%
123.3092		1	0.5%
148.2007		1	0.5%
153.4397		1	0.5%
248.3443		1	0.5%
321.9151		1	0.5%
322.7993		1	0.5%
342.0729		1	0.5%
420.3444		1	0.5%
464.1166		1	0.5%

fdfishpr: Fish and seafood auto-consumption

Value	Label	Cases	Percentage
696.1748		1	0.5%
711.7509		1	0.5%
1071.581		1	0.5%
1200.673		1	0.5%
1378.426		1	0.5%
2134.529		1	0.5%
2162.807		1	0.5%
2320.583		1	0.5%
2582.345		1	0.5%
2648.558		1	0.5%
2766.798		1	0.5%
3026.924		1	0.5%
3201.794		4	1.9%
3353.694		1	0.5%
3972.838		1	0.5%
4177.049		1	0.5%
4618.424		1	0.5%
5009.017		1	0.5%
5229.508		1	0.5%
5974.193		1	0.5%
6243.031		1	0.5%
7120.724		1	0.5%
7470.853		1	0.5%
7647.712		1	0.5%
8272.766		1	0.5%
8403.162		1	0.5%
8475.387		1	0.5%
8814.733		1	0.5%
9932.095		1	0.5%
11557.35		1	0.5%
12101.47		1	0.5%
12142.55		1	0.5%
12353.04		1	0.5%
12415.12		1	0.5%
12514.44		1	0.5%
12539.27		1	0.5%
13202.11		1	0.5%
13231.9		1	0.5%
13904.93		1	0.5%
15187.83		1	0.5%
15302.83		1	0.5%
15394.75		1	0.5%
15943.63		1	0.5%
16098.27		1	0.5%
16240.94		1	0.5%

fdfishpr: Fish and seafood auto-consumption

Value	Label	Cases	Percentage
17384.68		1	0.5%
19277.2		1	0.5%
19602.82		1	0.5%
23092.12		1	0.5%
23126.97		1	0.5%
23650.8		1	0.5%
24830.24		2	0.9%
25078.54		1	0.5%
34912.62		1	0.5%
47007.56		1	0.5%
47046.77		1	0.5%
73053.17		1	0.5%
82278.58		1	0.5%
205887.9		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fddairpr: Milk, cheese and eggs auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-48884.53] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Milk, cheese and eggs auto-consumption

Value	Label	Cases	Percentage
0		148	68.5%
0.2826403		1	0.5%
1.147939		1	0.5%
3.875316		1	0.5%
18.15682		1	0.5%
20.387		1	0.5%
21.17449		1	0.5%
25.71676		1	0.5%
28.77395		1	0.5%
30.56207		1	0.5%
32.29402		1	0.5%
37.41886		1	0.5%
37.87636		1	0.5%
52.07089		1	0.5%
81.41279		1	0.5%
84.29083		1	0.5%
136.4259		1	0.5%
176.8414		1	0.5%
177.3271		1	0.5%
187.9149		1	0.5%
230.9127		1	0.5%
387.9724		1	0.5%
390.9944		1	0.5%
496.6048		1	0.5%

fddairpr: Milk, cheese and eggs auto-consumption

Value	Label	Cases	Percentage
553.0633		1	0.5%
886.7942		1	0.5%
938.0311		1	0.5%
993.2095		1	0.5%
1158.744		1	0.5%
1551.89		1	0.5%
1655.349		1	0.5%
1876.062		1	0.5%
2084.514		1	0.5%
2345.078		1	0.5%
2407.781		1	0.5%
2550.763		1	0.5%
2814.093		1	0.5%
3126.771		4	1.9%
3150.032		1	0.5%
3153.046		1	0.5%
3505.445		1	0.5%
3621.076		1	0.5%
4073.711		1	0.5%
4241.832		1	0.5%
4345.292		1	0.5%
4655.67		1	0.5%
4690.156		2	0.9%
4937.831		1	0.5%
5241.939		1	0.5%
5379.885		1	0.5%
5431.614		5	2.3%
6238.597		1	0.5%
6731.753		1	0.5%
6789.518		1	0.5%
7604.26		1	0.5%
7669.784		1	0.5%
9537.472		1	0.5%
10863.23		1	0.5%
15394.75		1	0.5%
22170.28		1	0.5%
48884.53		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdfatspr: Oils, fats and oil-rich nuts auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-19864.19] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Oils, fats and oil-rich nuts auto-consumption		
Value	Label	Cases	Percentage
0		87	40.3%

fdfatspr: Oils, fats and oil-rich nuts auto-consumption

Value	Label	Cases	Percentage
1.049519		1	0.5%
14.39009		1	0.5%
67.42115		1	0.5%
95.49323		1	0.5%
106.8454		1	0.5%
113.4852		1	0.5%
119.9164		1	0.5%
138.9463		1	0.5%
140.6451		1	0.5%
193.3532		1	0.5%
312.9945		1	0.5%
441.4265		1	0.5%
506.586		1	0.5%
620.7559		1	0.5%
656.6596		1	0.5%
658.4633		1	0.5%
662.1396		1	0.5%
697.7786		1	0.5%
735.7108		1	0.5%
794.5676		1	0.5%
827.6746		1	0.5%
993.2095		1	0.5%
1103.566		2	0.9%
1229.688		1	0.5%
1241.512		1	0.5%
1286.443		1	0.5%
1340.045		1	0.5%
1378.332		1	0.5%
1390.493		1	0.5%
1423.6		1	0.5%
1461.867		2	0.9%
1544.993		1	0.5%
1655.349		3	1.4%
1685.07		1	0.5%
1738.117		1	0.5%
1805.835		1	0.5%
1808.745		1	0.5%
1810.538		1	0.5%
1853.991		1	0.5%
1986.419		3	1.4%
1990.682		1	0.5%
2010.067		2	0.9%
2053.673		1	0.5%
2069.186		1	0.5%
2069.187		1	0.5%

fdfatspr: Oils, fats and oil-rich nuts auto-consumption

Value	Label	Cases	Percentage
2144.072		1	0.5%
2161.187		1	0.5%
2207.132		3	1.4%
2216.985		1	0.5%
2317.489		1	0.5%
2412.08		2	0.9%
2483.024		2	0.9%
2578.465		1	0.5%
2648.559		1	0.5%
2689.942		1	0.5%
2837.741		1	0.5%
2843.86		1	0.5%
2896.861		1	0.5%
3015.1		2	0.9%
3089.985		2	0.9%
3093.727		1	0.5%
3256.646		1	0.5%
3310.698		4	1.9%
3370.893		1	0.5%
3547.177		1	0.5%
3586.59		1	0.5%
3783.655		1	0.5%
3917.66		1	0.5%
4020.134		1	0.5%
4034.913		1	0.5%
4088.713		1	0.5%
4136.987		1	0.5%
4138.373		1	0.5%
4386.675		1	0.5%
4414.264		1	0.5%
4634.978		1	0.5%
4762.566		1	0.5%
4767.406		1	0.5%
4828.102		2	0.9%
4897.075		2	0.9%
4966.047		2	0.9%
4966.048		2	0.9%
5172.966		1	0.5%
5186.761		1	0.5%
5659.718		1	0.5%
5831.558		1	0.5%
5894.225		1	0.5%
5959.257		1	0.5%
6030.201		2	0.9%
6608.606		1	0.5%

# fdfatspr: Oils, fats and oil-rich nuts auto-consumption			
Value	Label	Cases	Percentage
7242.152		1	0.5%
7449.071		1	0.5%
7759.449		1	0.5%
8276.746		1	0.5%
8442.28		1	0.5%
8807.264		1	0.5%
8986.181		1	0.5%
9794.15		1	0.5%
10162.66		1	0.5%
10230.69		1	0.5%
10234.4		1	0.5%
11214.99		1	0.5%
13077.26		1	0.5%
14691.22		1	0.5%
15518.9		2	0.9%
16553.49		1	0.5%
19864.19		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdfrutpr: Fruits auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-19154.76] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Fruits auto-consumption		
Value	Label	Cases	Percentage
0		98	45.4%
0.5741238		1	0.5%
2.331795		1	0.5%
7.871885		1	0.5%
36.88173		1	0.5%
52.23814		1	0.5%
62.08037		1	0.5%
76.00849		1	0.5%
76.9378		1	0.5%
137.5972		1	0.5%
158.4512		1	0.5%
165.3729		1	0.5%
171.219		1	0.5%
277.1203		1	0.5%
298.9587		1	0.5%
381.7093		1	0.5%
463.4978		1	0.5%
469.0503		1	0.5%
525.6852		1	0.5%
527.7066		1	0.5%
650.3616		1	0.5%

fdfutpr: Fruits auto-consumption

Value	Label	Cases	Percentage
833.8744		1	0.5%
844.3306		1	0.5%
1043.567		1	0.5%
1089.772		1	0.5%
1109.159		1	0.5%
1123.431		1	0.5%
1142.191		1	0.5%
1195.746		1	0.5%
1217.495		1	0.5%
1266.496		1	0.5%
1433.147		1	0.5%
1460.994		1	0.5%
1577.056		1	0.5%
1655.349		1	0.5%
1667.749		1	0.5%
1668.592		1	0.5%
1688.661		1	0.5%
1765.43		1	0.5%
1787.777		1	0.5%
1826.242		2	0.9%
1869.253		1	0.5%
1978.112		1	0.5%
1986.419		1	0.5%
2087.134		2	0.9%
2142.743		1	0.5%
2191.49		1	0.5%
2434.989		1	0.5%
2483.024		2	0.9%
2487.274		1	0.5%
2505.232		1	0.5%
2532.992		2	0.9%
2656.352		1	0.5%
2780.987		1	0.5%
2837.741		1	0.5%
2921.987		1	0.5%
2967.214		1	0.5%
3070.429		1	0.5%
3128.61		1	0.5%
3368.444		1	0.5%
3380.564		1	0.5%
3412.855		1	0.5%
3652.484		1	0.5%
3725.507		1	0.5%
3968.747		1	0.5%
4029.289		1	0.5%

fdfrutpr: Fruits auto-consumption

Value	Label	Cases	Percentage
4079.253		1	0.5%
4118.624		1	0.5%
4294.96		1	0.5%
4447.576		1	0.5%
4786.111		1	0.5%
4869.978		2	0.9%
4963.002		1	0.5%
5065.984		3	1.4%
5131.582		1	0.5%
5203.983		1	0.5%
5287.118		1	0.5%
5480.548		1	0.5%
5624.735		1	0.5%
5746.427		1	0.5%
5799.95		1	0.5%
5934.427		1	0.5%
6022.526		1	0.5%
6099.961		1	0.5%
6101.304		1	0.5%
6299.678		1	0.5%
6417.668		1	0.5%
6432.745		1	0.5%
6615.559		1	0.5%
7158.411		1	0.5%
7304.968		2	0.9%
7729.242		1	0.5%
7787.631		1	0.5%
8305.878		1	0.5%
8421.172		1	0.5%
9214.963		1	0.5%
9860.043		1	0.5%
9911.474		1	0.5%
10365.19		1	0.5%
11176.58		1	0.5%
11382.85		1	0.5%
11443.34		1	0.5%
11447.77		1	0.5%
11714.85		1	0.5%
12195.72		1	0.5%
12508.12		1	0.5%
13891.93		1	0.5%
13926.36		1	0.5%
14169.31		1	0.5%
14382.22		1	0.5%
19154.76		1	0.5%

fdfrutpr: Fruits auto-consumption

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fdvegpr: Vegetables excludes pulses auto-consumption			
Information		[Type= discrete] [Format=numeric] [Range= 0-27182.86] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Literal question		Vegetables excludes pulses auto-consumption	
Value	Label	Cases	Percentage
0		91	42.1%
6.564262		1	0.5%
30.7552		1	0.5%
35.86673		1	0.5%
43.56071		1	0.5%
51.76801		1	0.5%
63.38249		1	0.5%
64.15743		1	0.5%
137.9023		1	0.5%
142.7773		1	0.5%
183.7496		1	0.5%
196.825		1	0.5%
231.087		1	0.5%
275.8915		2	0.9%
299.5454		1	0.5%
300.3682		1	0.5%
310.378		1	0.5%
318.3025		1	0.5%
354.923		1	0.5%
358.659		1	0.5%
372.4536		1	0.5%
383.7991		1	0.5%
412.6056		1	0.5%
433.4005		1	0.5%
496.6048		2	0.9%
530.5536		1	0.5%
557.0999		1	0.5%
594.2795		1	0.5%
595.9257		1	0.5%
616.0333		1	0.5%
640.7803		1	0.5%
662.1397		1	0.5%
662.2917		1	0.5%
677.1883		1	0.5%
709.4353		1	0.5%
827.6746		1	0.5%
847.4519		1	0.5%
851.3225		1	0.5%
993.2095		1	0.5%
1064.153		1	0.5%
1084.254		1	0.5%

fdvegpr: Vegetables excludes pulses auto-consumption

Value	Label	Cases	Percentage
1138.961		1	0.5%
1179.12		1	0.5%
1241.512		4	1.9%
1360.647		1	0.5%
1535.203		1	0.5%
1554.126		1	0.5%
1610.85		1	0.5%
1613.965		1	0.5%
1634.657		1	0.5%
1638.796		1	0.5%
1655.349		2	0.9%
1728.4		1	0.5%
1773.588		1	0.5%
1834.679		1	0.5%
1858.573		1	0.5%
1935.63		1	0.5%
1980.507		1	0.5%
1986.419		1	0.5%
2025.216		1	0.5%
2051.194		1	0.5%
2105.612		1	0.5%
2462.332		1	0.5%
2483.024		2	0.9%
2537.725		1	0.5%
2660.383		1	0.5%
2687.272		1	0.5%
2731.326		1	0.5%
2735.535		1	0.5%
2819.835		1	0.5%
2837.741		1	0.5%
2849.328		1	0.5%
2906.161		1	0.5%
2943.368		1	0.5%
2947.856		1	0.5%
3103.78		2	0.9%
3119.425		1	0.5%
3218.066		1	0.5%
3316.417		1	0.5%
3510.953		1	0.5%
3590.372		1	0.5%
3693.498		1	0.5%
4040.594		1	0.5%
4105.266		1	0.5%
4237.234		1	0.5%
4276.319		1	0.5%

fdvegpr: Vegetables excludes pulses auto-consumption

Value	Label	Cases	Percentage
4311.983		1	0.5%
4397.021		1	0.5%
4445.246		1	0.5%
4589.562		1	0.5%
4601.87		1	0.5%
4774.774		1	0.5%
4778.397		1	0.5%
4976.646		1	0.5%
5086.787		1	0.5%
5135.49		1	0.5%
5164.295		1	0.5%
5202.526		1	0.5%
5415.888		1	0.5%
5571.663		3	1.4%
5610.776		1	0.5%
5862.695		1	0.5%
6004.404		1	0.5%
7261.596		1	0.5%
7283.536		1	0.5%
8117.808		1	0.5%
8423.723		1	0.5%
8480.356		1	0.5%
10523.1		1	0.5%
12807.44		1	0.5%
13444.06		1	0.5%
15092.23		1	0.5%
17208.43		1	0.5%
17970.88		1	0.5%
20685.76		1	0.5%
27182.86		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdbeanpr: Pulses (beans and peas) auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-44106.35] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Pulses (beans and peas) auto-consumption

Value	Label	Cases	Percentage
0		135	62.5%
1.279337		1	0.5%
5.196007		1	0.5%
17.54115		1	0.5%
82.18463		1	0.5%
92.2793		1	0.5%
95.84377		1	0.5%
116.4038		1	0.5%

fdbeanpr: Pulses (beans and peas) auto-consumption

Value	Label	Cases	Percentage
130.2418		1	0.5%
138.3355		1	0.5%
146.175		1	0.5%
169.3719		1	0.5%
171.4427		1	0.5%
235.6926		1	0.5%
368.5051		1	0.5%
381.5322		1	0.5%
617.5152		1	0.5%
800.451		1	0.5%
850.574		1	0.5%
901.7297		1	0.5%
1045.198		1	0.5%
1352.595		2	0.9%
1380.529		1	0.5%
1489.814		1	0.5%
1556.711		1	0.5%
1655.349		1	0.5%
1667.904		1	0.5%
1986.419		1	0.5%
2006.754		1	0.5%
2069.186		1	0.5%
2117.105		1	0.5%
2164.151		1	0.5%
2254.324		2	0.9%
2257.294		1	0.5%
2262.854		1	0.5%
2335.066		2	0.9%
2378.375		1	0.5%
2393.722		1	0.5%
2483.023		1	0.5%
2514.283		1	0.5%
2564.702		1	0.5%
2641.678		1	0.5%
2705.189		1	0.5%
2802.079		1	0.5%
2822.806		1	0.5%
2896.861		1	0.5%
2918.833		1	0.5%
2972.969		2	0.9%
3103.78		1	0.5%
3121.617		1	0.5%
3502.599		1	0.5%
3567.563		2	0.9%
3606.919		2	0.9%

fdbeanpr: Pulses (beans and peas) auto-consumption

Value	Label	Cases	Percentage
3850.867		1	0.5%
4057.783		1	0.5%
4103.523		1	0.5%
4234.209		1	0.5%
4532.265		1	0.5%
4966.047		1	0.5%
5172.965		1	0.5%
5172.966		1	0.5%
5410.378		1	0.5%
5796.834		1	0.5%
6762.973		1	0.5%
7005.199		2	0.9%
7094.353		1	0.5%
8527.227		1	0.5%
8974.227		1	0.5%
11388.17		1	0.5%
12790.84		1	0.5%
13953.64		1	0.5%
17125.95		1	0.5%
19718.97		1	0.5%
25581.68		1	0.5%
44106.35		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdswtpr: Sugar, jam, honey, chocolate and confectionary auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-33106.98] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Sugar, jam, honey, chocolate and confectionary auto-consumption

Value	Label	Cases	Percentage
0		172	79.6%
0.1366162		1	0.5%
0.5548646		1	0.5%
1.873162		1	0.5%
8.776228		1	0.5%
9.854204		1	0.5%
10.23484		1	0.5%
12.43038		1	0.5%
13.90809		1	0.5%
14.77239		1	0.5%
15.60954		1	0.5%
18.08667		1	0.5%
18.30781		1	0.5%
25.16884		1	0.5%
39.35145		1	0.5%
40.74257		1	0.5%

# fdswtpr: Sugar, jam, honey, chocolate and confectionary auto-consumption			
Value	Label	Cases	Percentage
61.79343		1	0.5%
65.94242		1	0.5%
68.65936		1	0.5%
77.24178		2	0.9%
85.47753		1	0.5%
85.71232		1	0.5%
90.83001		1	0.5%
111.6133		1	0.5%
135.7311		1	0.5%
188.9899		1	0.5%
205.9781		1	0.5%
267.3271		1	0.5%
284.5349		1	0.5%
411.9562		2	0.9%
549.2749		2	0.9%
686.5937		1	0.5%
823.9124		2	0.9%
1029.89		1	0.5%
1373.187		1	0.5%
3310.699		1	0.5%
3972.838		1	0.5%
4966.048		1	0.5%
5517.831		1	0.5%
5959.257		1	0.5%
33106.98		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdbevpr: Non-alcoholic auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-30353.54] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Non-alcoholic auto-consumption		
Value	Label	Cases	Percentage
0		140	64.8%
0.136526		1	0.5%
0.5544985		1	0.5%
1.871926		1	0.5%
8.770437		1	0.5%
9.847701		1	0.5%
10.22809		1	0.5%
12.42217		1	0.5%
13.89891		1	0.5%
14.76264		1	0.5%
15.59924		1	0.5%
18.07474		1	0.5%
18.29573		1	0.5%

fdbevpr: Non-alcoholic auto-consumption

Value	Label	Cases	Percentage
25.15223		1	0.5%
39.32549		1	0.5%
40.71569		1	0.5%
65.89891		1	0.5%
85.42113		1	0.5%
85.65577		1	0.5%
90.77007		1	0.5%
111.5397		1	0.5%
188.8652		1	0.5%
267.1507		1	0.5%
336.0359		1	0.5%
702.341		1	0.5%
849.7458		1	0.5%
919.6385		1	0.5%
993.2095		1	0.5%
1120.12		1	0.5%
1655.349		1	0.5%
1671.903		1	0.5%
1934.824		2	0.9%
1986.419		1	0.5%
2112.183		1	0.5%
2229.654		1	0.5%
2234.722		1	0.5%
2354.274		1	0.5%
2383.703		1	0.5%
2522.437		1	0.5%
2535.995		1	0.5%
2758.915		2	0.9%
3103.78		1	0.5%
3169.994		1	0.5%
3360.359		1	0.5%
3783.655		1	0.5%
3972.838		1	0.5%
3995.411		1	0.5%
4138.373		1	0.5%
4414.264		4	1.9%
4469.443		1	0.5%
4708.548		1	0.5%
4815.561		1	0.5%
5044.873		1	0.5%
5297.117		1	0.5%
5320.765		1	0.5%
5462.652		1	0.5%
5675.482		1	0.5%
5885.686		2	0.9%

# fdbevpr: Non-alcoholic auto-consumption			
Value	Label	Cases	Percentage
6042.025		1	0.5%
6124.792		2	0.9%
6179.97		1	0.5%
6621.397		2	0.9%
6704.164		1	0.5%
7360.392		1	0.5%
8828.528		1	0.5%
12936.67		1	0.5%
15687.06		1	0.5%
22071.32		1	0.5%
30353.54		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdalcpr: Alcoholic beverages auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-20698.54] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Alcoholic beverages auto-consumption		
Value	Label	Cases	Percentage
0		176	81.5%
0.0584258		1	0.5%
0.2372954		1	0.5%
0.801083		1	0.5%
3.753273		1	0.5%
4.377069		1	0.5%
5.316019		1	0.5%
5.947984		1	0.5%
6.317614		1	0.5%
7.73501		1	0.5%
7.829582		1	0.5%
10.76379		1	0.5%
14.00259		1	0.5%
16.82918		1	0.5%
17.42411		1	0.5%
28.20117		1	0.5%
36.55563		1	0.5%
36.65604		1	0.5%
38.84468		1	0.5%
47.73294		1	0.5%
80.8241		1	0.5%
114.326		1	0.5%
121.6852		1	0.5%
739.925		1	0.5%
1379.458		1	0.5%
1471.421		1	0.5%
1487.055		1	0.5%

# fdalcpr: Alcoholic beverages auto-consumption			
Value	Label	Cases	Percentage
1544.993		1	0.5%
1672.937		1	0.5%
2207.132		1	0.5%
2230.583		1	0.5%
2676.7		1	0.5%
2896.861		1	0.5%
3345.874		1	0.5%
4461.166		1	0.5%
5677.847		1	0.5%
6691.749		1	0.5%
7759.449		1	0.5%
13242.79		1	0.5%
13383.5		1	0.5%
20698.54		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdrestpr: Food consumed in restaurants and canteens auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=215 /-] [Invalid=1 /-]		
Literal question	Food consumed in restaurants and canteens auto-consumption		
Value	Label	Cases	Percentage
0		215	100.0%
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fdothpr: Food items not mentioned above auto-consumption			
Information	[Type= discrete] [Format=numeric] [Range= 0-19190.23] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Food items not mentioned above auto-consumption		
Value	Label	Cases	Percentage
0		81	37.5%
0.4966048		1	0.5%
1.140377		1	0.5%
5.908694		1	0.5%
8.276745		1	0.5%
15.89135		1	0.5%
17.02645		1	0.5%
18.53991		1	0.5%
19.86419		2	0.9%
26.48558		2	0.9%
27.6837		1	0.5%
28.37741		1	0.5%
28.89337		2	0.9%
29.79628		1	0.5%
33.10698		2	0.9%

fdlothpr: Food items not mentioned above auto-consumption

Value	Label	Cases	Percentage
34.0529		1	0.5%
39.21033		1	0.5%
39.72838		1	0.5%
47.67405		1	0.5%
49.66047		2	0.9%
52.97117		1	0.5%
54.17506		1	0.5%
57.05253		1	0.5%
57.75008		1	0.5%
66.21397		4	1.9%
79.45675		1	0.5%
79.45676		2	0.9%
85.13224		2	0.9%
87.40244		1	0.5%
89.88135		1	0.5%
99.01998		1	0.5%
99.32095		5	2.3%
111.7415		1	0.5%
119.1209		1	0.5%
119.1851		5	2.3%
124.1301		1	0.5%
126.0547		1	0.5%
128.5182		1	0.5%
128.6954		1	0.5%
132.4279		1	0.5%
135.4377		1	0.5%
141.8871		1	0.5%
148.9814		1	0.5%
165.5349		1	0.5%
170.2645		2	0.9%
173.8116		1	0.5%
186.2268		1	0.5%
198.6419		3	1.4%
208.0085		1	0.5%
264.8559		1	0.5%
269.63		1	0.5%
270.3706		1	0.5%
286.5138		1	0.5%
297.9629		5	2.3%
372.4536		1	0.5%
397.2838		1	0.5%
425.6612		1	0.5%
479.4972		1	0.5%
495.4761		1	0.5%
501.054		1	0.5%

fdlthpr: Food items not mentioned above auto-consumption

Value	Label	Cases	Percentage
595.9257		2	0.9%
596.1491		1	0.5%
827.6746		1	0.5%
843.2555		1	0.5%
882.8529		1	0.5%
1041.451		1	0.5%
1074.902		1	0.5%
1170.568		1	0.5%
1197.421		1	0.5%
1394.14		1	0.5%
1422.095		1	0.5%
1426.61		1	0.5%
1434.51		1	0.5%
1469.95		1	0.5%
1981.453		1	0.5%
2011.249		1	0.5%
2052.721		1	0.5%
2147.083		1	0.5%
2181.088		1	0.5%
2256.004		1	0.5%
2926.421		1	0.5%
3042.295		1	0.5%
3087.076		1	0.5%
3388.353		1	0.5%
3511.705		1	0.5%
3740.498		1	0.5%
3808.249		1	0.5%
4232.876		1	0.5%
4257.177		1	0.5%
4390.309		1	0.5%
4735.481		1	0.5%
4943.475		1	0.5%
4987.331		1	0.5%
5015.547		1	0.5%
5038.389		1	0.5%
5270.091		1	0.5%
5439.515		1	0.5%
6003.999		1	0.5%
6069.929		1	0.5%
7986.307		1	0.5%
8878.583		1	0.5%
8900.189		1	0.5%
9321.98		1	0.5%
10323.36		1	0.5%
11176.99		1	0.5%

# fdlothpr: Food items not mentioned above auto-consumption			
Value	Label	Cases	Percentage
12771.53		1	0.5%
13557.31		1	0.5%
14366.07		1	0.5%
18047.07		1	0.5%
19190.23		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edttution: Tuition (school fees and registration)			
Information	[Type= discrete] [Format=numeric] [Range= 0-144644.6373] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Tuition (school fees and registration)		
Value	Label	Cases	Percentage
0		140	64.8%
317.4642245		2	0.9%
444.4499143		1	0.5%
634.9284489		2	0.9%
666.6748714		1	0.5%
695.2466516		1	0.5%
793.6605612		1	0.5%
833.3435892		1	0.5%
857.1534061		1	0.5%
933.34482		1	0.5%
952.3926734		1	0.5%
1006.815112		1	0.5%
1269.856898		1	0.5%
1360.560962		1	0.5%
1404.779193		1	0.5%
1496.617058		1	0.5%
1645.04189		1	0.5%
1726.211721		1	0.5%
1785.736263		2	0.9%
1836.757299		1	0.5%
1904.785347		3	1.4%
1952.404981		1	0.5%
2000.024614		1	0.5%
2040.841443		1	0.5%
2095.263882		1	0.5%
2204.108758		1	0.5%
2285.742416		1	0.5%
2539.713796		1	0.5%
2887.481424		1	0.5%
3061.262165		1	0.5%
3095.276189		1	0.5%
3333.374357		1	0.5%
3428.613624		1	0.5%

edttution: Tuition (school fees and registration)

Value	Label	Cases	Percentage
3555.599314		1	0.5%
3571.472525		1	0.5%
3809.570694		5	2.3%
4047.668862		1	0.5%
4095.288496		1	0.5%
4190.527763		1	0.5%
4285.76703		1	0.5%
4761.963367		1	0.5%
5000.061535		1	0.5%
5595.306956		1	0.5%
5714.356041		1	0.5%
5803.642854		1	0.5%
6095.31311		1	0.5%
6619.12908		1	0.5%
6753.329866		1	0.5%
6857.227249		1	0.5%
8888.998285		1	0.5%
9523.926734		2	0.9%
10476.31941		1	0.5%
10585.16428		1	0.5%
10762.03721		1	0.5%
12245.04866		1	0.5%
13714.4545		1	0.5%
14285.8901		1	0.5%
17143.06812		1	0.5%
20952.63882		1	0.5%
22095.51002		1	0.5%
22539.95994		1	0.5%
26666.99486		1	0.5%
26984.45908		1	0.5%
44444.99143		1	0.5%
50000.61535		1	0.5%
51429.20436		1	0.5%
144644.6373		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

edbooks: Text books and school supplies

Information	[Type= discrete] [Format=numeric] [Range= 0-42619.57214] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Text books and school supplies

Value	Label	Cases	Percentage
0		130	60.2%
83.33435892		1	0.5%
95.23926734		1	0.5%
102.8584087		1	0.5%

edbooks: Text books and school supplies

Value	Label	Cases	Percentage
163.2673154		1	0.5%
182.8593933		1	0.5%
204.0841443		1	0.5%
240.0029537		1	0.5%
333.3374357		1	0.5%
357.1472525		1	0.5%
363.6408389		1	0.5%
365.0838581		1	0.5%
373.0204638		1	0.5%
476.1963367		3	1.4%
523.8159704		1	0.5%
571.4356041		2	0.9%
595.2454209		1	0.5%
634.9284489		2	0.9%
666.6748714		1	0.5%
714.2945051		2	0.9%
761.9141387		1	0.5%
793.6605612		2	0.9%
800.0098457		1	0.5%
816.3365772		1	0.5%
848.4952909		1	0.5%
888.8998285		1	0.5%
928.5828566		1	0.5%
952.3926734		1	0.5%
976.2024903		1	0.5%
1009.536234		1	0.5%
1047.631941		1	0.5%
1058.214082		1	0.5%
1074.84316		1	0.5%
1114.299428		1	0.5%
1142.871208		2	0.9%
1190.490842		2	0.9%
1224.504866		1	0.5%
1238.110475		1	0.5%
1265.321695		1	0.5%
1354.514024		1	0.5%
1485.732571		1	0.5%
1523.828277		1	0.5%
1555.5747		1	0.5%
1600.019691		1	0.5%
1619.067545		1	0.5%
1630.972453		1	0.5%
1657.163252		1	0.5%
1666.687178		1	0.5%
1746.053235		1	0.5%

# edbooks: Text books and school supplies			
Value	Label	Cases	Percentage
1809.546079		2	0.9%
1904.785347		1	0.5%
1968.278192		1	0.5%
2063.517459		1	0.5%
2222.249571		1	0.5%
2380.981684		1	0.5%
2449.009732		1	0.5%
2539.713796		1	0.5%
2666.699486		1	0.5%
3015.910132		1	0.5%
3035.751647		1	0.5%
3129.290213		1	0.5%
3174.642245		1	0.5%
3238.13509		1	0.5%
3333.374357		1	0.5%
3428.613624		1	0.5%
3690.52161		1	0.5%
3888.93675		1	0.5%
3945.62679		1	0.5%
3959.2324		1	0.5%
4013.654838		1	0.5%
4404.816115		1	0.5%
4444.499143		1	0.5%
4920.695479		1	0.5%
4952.441902		1	0.5%
5333.398971		1	0.5%
7142.945051		1	0.5%
10119.17216		1	0.5%
42619.57214		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edunifms: School uniforms			
Information	[Type= discrete] [Format=numeric] [Range= 0-3968.302806] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	School uniforms		
Value	Label	Cases	Percentage
0		141	65.3%
86.58115213		1	0.5%
190.4785347		1	0.5%
197.2813395		1	0.5%
204.0841443		1	0.5%
211.6428163		1	0.5%
238.0981684		3	1.4%
244.9009732		1	0.5%
317.4642245		1	0.5%

edunifms: School uniforms

Value	Label	Cases	Percentage
333.3374357		1	0.5%
380.9570694		5	2.3%
396.8302806		1	0.5%
416.6717946		1	0.5%
476.1963367		4	1.9%
544.2243848		1	0.5%
571.4356041		1	0.5%
593.0808921		1	0.5%
595.2454209		2	0.9%
634.9284489		2	0.9%
642.8650546		1	0.5%
650.8016602		1	0.5%
714.2945051		3	1.4%
761.9141387		2	0.9%
775.5197484		1	0.5%
793.6605612		2	0.9%
809.5337724		2	0.9%
816.3365772		1	0.5%
846.5712653		1	0.5%
857.1534061		1	0.5%
873.0266173		1	0.5%
952.3926734		5	2.3%
990.4883804		1	0.5%
1020.420722		1	0.5%
1058.214082		1	0.5%
1061.23755		1	0.5%
1071.441758		1	0.5%
1102.054379		1	0.5%
1142.871208		2	0.9%
1190.490842		2	0.9%
1224.504866		2	0.9%
1333.349743		1	0.5%
1428.58901		5	2.3%
1507.955066		1	0.5%
1523.828277		1	0.5%
1666.687178		1	0.5%
3015.910132		1	0.5%
3085.752262		1	0.5%
3571.472525		1	0.5%
3968.302806		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

edextra: Extra-curricular activities

Information	[Type= discrete] [Format=numeric] [Range= 0-3968.302806] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Extra-curricular activities

edextra: Extra-curricular activities

Value	Label	Cases	Percentage
0		186	86.1%
15.87321122		1	0.5%
47.61963367		1	0.5%
59.52454209		1	0.5%
71.42945051		1	0.5%
81.63365772		1	0.5%
86.58115213		1	0.5%
95.23926734		1	0.5%
119.0490842		1	0.5%
158.7321122		1	0.5%
211.6428163		1	0.5%
238.0981684		2	0.9%
243.3892388		1	0.5%
285.717802		3	1.4%
317.4642245		1	0.5%
476.1963367		1	0.5%
634.9284489		1	0.5%
680.280481		1	0.5%
714.2945051		1	0.5%
761.9141387		1	0.5%
793.6605612		1	0.5%
952.3926734		2	0.9%
1190.490842		2	0.9%
2476.220951		1	0.5%
3015.910132		1	0.5%
3968.302806		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

edrbrd: Feeding and Boarding

Information	[Type= discrete] [Format=numeric] [Range= 0-50000.61535] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Feeding and Boarding

Value	Label	Cases	Percentage
0		191	88.4%
19.04785347		1	0.5%
20.40841443		1	0.5%
31.74642245		1	0.5%
38.09570694		1	0.5%
158.7321122		1	0.5%
238.0981684		1	0.5%
266.6699486		1	0.5%
476.1963367		1	0.5%
571.4356041		1	0.5%
761.9141387		1	0.5%
833.3435892		1	0.5%

# edrbrd: Feeding and Boarding			
Value	Label	Cases	Percentage
952.3926734		1	0.5%
1428.58901		1	0.5%
1471.879586		1	0.5%
1833.355896		1	0.5%
2095.263882		1	0.5%
2380.981684		1	0.5%
3015.910132		1	0.5%
3333.374357		1	0.5%
4773.868276		1	0.5%
6666.748714		1	0.5%
7619.141387		1	0.5%
10317.5873		1	0.5%
13504.92811		1	0.5%
50000.61535		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edtrnsp: Transport to school			
Information	[Type= discrete] [Format=numeric] [Range= 0-53968.91816] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Transport to school		
Value	Label	Cases	Percentage
0		176	81.5%
24.49009732		1	0.5%
28.5717802		1	0.5%
59.52454209		1	0.5%
95.23926734		1	0.5%
238.0981684		1	0.5%
333.3374357		1	0.5%
357.1472525		2	0.9%
380.9570694		2	0.9%
450.2219911		1	0.5%
457.1484832		1	0.5%
476.1963367		3	1.4%
507.9427592		1	0.5%
571.4356041		1	0.5%
680.280481		1	0.5%
714.2945051		1	0.5%
793.6605612		1	0.5%
816.3365772		1	0.5%
952.3926734		1	0.5%
1190.490842		1	0.5%
1216.946194		1	0.5%
1666.687178		1	0.5%
2040.841443		1	0.5%
2285.742416		1	0.5%

# edtrnsp: Transport to school			
Value	Label	Cases	Percentage
2333.36205		1	0.5%
2721.121924		1	0.5%
2857.17802		1	0.5%
3116.921477		1	0.5%
4603.231255		1	0.5%
7142.945051		1	0.5%
7174.691473		1	0.5%
7619.141387		1	0.5%
7738.190472		1	0.5%
8730.266173		1	0.5%
11428.71208		1	0.5%
16785.92087		1	0.5%
53968.91816		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edmtnce: Fees for school maintenance			
Information	[Type= discrete] [Format=numeric] [Range= 0-1904.785347] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Fees for school maintenance		
Value	Label	Cases	Percentage
0		167	77.3%
52.91070408		1	0.5%
55.55623928		1	0.5%
59.52454209		1	0.5%
63.49284489		1	0.5%
79.36605612		1	0.5%
89.28681313		1	0.5%
95.23926734		2	0.9%
119.0490842		2	0.9%
142.858901		1	0.5%
158.7321122		2	0.9%
190.4785347		1	0.5%
204.0841443		1	0.5%
216.4528803		1	0.5%
238.0981684		3	1.4%
242.427226		1	0.5%
264.5535204		1	0.5%
272.1121924		3	1.4%
285.717802		2	0.9%
311.6921477		1	0.5%
317.4642245		2	0.9%
340.1402405		1	0.5%
380.9570694		1	0.5%
408.1682886		2	0.9%
571.4356041		1	0.5%

edmtnce: Fees for school maintenance

Value	Label	Cases	Percentage
595.2454209		1	0.5%
609.531311		1	0.5%
625.8580425		1	0.5%
634.9284489		1	0.5%
714.2945051		1	0.5%
952.3926734		3	1.4%
1071.441758		1	0.5%
1190.490842		1	0.5%
1269.856898		1	0.5%
1292.532914		1	0.5%
1428.58901		1	0.5%
1619.067545		1	0.5%
1904.785347		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

edoth: Expenditure on education not mentioned elsewhere

Information	[Type= discrete] [Format=numeric] [Range= 0-90477.30397] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Expenditure on education not mentioned elsewhere

Value	Label	Cases	Percentage
0		168	77.8%
23.80981684		1	0.5%
47.61963367		1	0.5%
51.94869128		1	0.5%
76.19141387		1	0.5%
95.23926734		1	0.5%
119.0490842		1	0.5%
238.0981684		2	0.9%
258.5065828		1	0.5%
272.1121924		1	0.5%
285.717802		1	0.5%
304.7656555		1	0.5%
333.3374357		1	0.5%
349.2106469		1	0.5%
365.0838581		1	0.5%
380.9570694		1	0.5%
408.1682886		1	0.5%
419.0527763		1	0.5%
476.1963367		1	0.5%
571.4356041		1	0.5%
634.9284489		1	0.5%
952.3926734		1	0.5%
1031.75873		1	0.5%
1142.871208		2	0.9%
1269.856898		1	0.5%

# edoth: Expenditure on education not mentioned elsewhere			
Value	Label	Cases	Percentage
1295.254036		1	0.5%
1360.560962		1	0.5%
1387.772181		1	0.5%
1731.623043		1	0.5%
1809.546079		1	0.5%
1957.696051		1	0.5%
2380.981684		2	0.9%
2721.121924		1	0.5%
3333.374357		1	0.5%
4285.76703		1	0.5%
4329.057606		1	0.5%
4619.104466		1	0.5%
4761.963367		1	0.5%
6285.791645		1	0.5%
6539.763024		1	0.5%
7142.945051		2	0.9%
10317.5873		1	0.5%
12063.64053		1	0.5%
39244.5306		1	0.5%
90477.30397		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edagg: Education expenditure if cannot be classified by above groups			
Information	[Type= discrete] [Format=numeric] [Range= 0-317464.2245] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Education expenditure if cannot be classified by above groups		
Value	Label	Cases	Percentage
0		146	67.6%
952.3926734		1	0.5%
1428.58901		1	0.5%
1523.828277		1	0.5%
1571.447911		1	0.5%
1904.785347		2	0.9%
1972.813395		1	0.5%
2285.742416		2	0.9%
2539.713796		1	0.5%
2619.079852		1	0.5%
2654.000917		1	0.5%
2738.128936		1	0.5%
3121.731541		1	0.5%
3333.374357		1	0.5%
4238.147397		1	0.5%
4603.231255		1	0.5%
4761.963367		2	0.9%
4920.695479		1	0.5%

edagg: Education expenditure if cannot be classified by above groups

Value	Label	Cases	Percentage
4978.416247		1	0.5%
5194.869128		1	0.5%
5238.159704		1	0.5%
5619.116773		1	0.5%
6508.016602		1	0.5%
6547.69963		1	0.5%
6666.748714		1	0.5%
7142.945051		1	0.5%
7460.409275		1	0.5%
7936.605612		2	0.9%
8809.632229		1	0.5%
9115.758446		1	0.5%
9142.969665		1	0.5%
9523.926734		1	0.5%
9682.658846		1	0.5%
10095.36234		1	0.5%
10238.22124		1	0.5%
11056.41313		1	0.5%
11564.76818		1	0.5%
12381.10475		1	0.5%
13319.89182		1	0.5%
13852.98434		1	0.5%
14180.06869		1	0.5%
14285.8901		1	0.5%
17857.36263		1	0.5%
18231.51689		1	0.5%
19524.04981		1	0.5%
19835.74195		1	0.5%
21170.32857		1	0.5%
21905.03149		1	0.5%
21984.39754		1	0.5%
23809.81684		2	0.9%
28571.7802		2	0.9%
31292.90213		1	0.5%
40952.88496		1	0.5%
44444.99143		1	0.5%
45578.79223		1	0.5%
47619.63367		2	0.9%
51429.20436		1	0.5%
54762.57872		1	0.5%
59524.54209		2	0.9%
68028.0481		1	0.5%
106395.8672		1	0.5%
235377.0464		1	0.5%
317464.2245		1	0.5%

# edagg: Education expenditure if cannot be classified by above groups			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edinsur: Education insurance			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Education insurance		
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# edquran: Quranic education			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Quranic education		
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hlcons: Consultation fees			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Consultation fees		
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hlmedc: Medication			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Medication		
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hlhospt: Hospitalization			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Hospitalization		
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hltrsp: Transport to hospital			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Transport to hospital		

# hltrsp: Transport to hospital			
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hlinsur: Health insurance			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Health insurance		
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hleqpt: Therapeutic equipment			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Therapeutic equipment		
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hloth: Expenditures on health not mentioned elsewhere			
Information	[Type= discrete] [Format=numeric] [Range= 0-53061.88] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Expenditures on health not mentioned elsewhere		
Value	Label	Cases	Percentage
0		103	47.7%
23.80982		1	0.5%
25.97435		1	0.5%
72.42152		1	0.5%
95.23927		1	0.5%
115.8744		2	0.9%
126.9857		1	0.5%
176.1926		1	0.5%
190.4785		1	0.5%
193.1241		1	0.5%
238.0982		1	0.5%
285.7178		1	0.5%
380.9571		1	0.5%
386.2481		2	0.9%
507.9427		1	0.5%
517.0132		1	0.5%
544.2244		1	0.5%
547.6258		1	0.5%
571.4356		2	0.9%
595.2454		1	0.5%
634.9285		2	0.9%

hloth: Expenditures on health not mentioned elsewhere

Value	Label	Cases	Percentage
761.9141		4	1.9%
800.0098		1	0.5%
816.3365		1	0.5%
825.407		1	0.5%
873.0266		1	0.5%
904.773		1	0.5%
952.3927		3	1.4%
1055.568		1	0.5%
1076.492		1	0.5%
1088.449		2	0.9%
1125.555		1	0.5%
1158.744		1	0.5%
1174.618		1	0.5%
1180.967		1	0.5%
1190.491		1	0.5%
1269.857		2	0.9%
1333.35		1	0.5%
1338.641		1	0.5%
1365.096		1	0.5%
1428.589		1	0.5%
1625.02		1	0.5%
1683.883		1	0.5%
1691.631		1	0.5%
1738.117		1	0.5%
1904.785		4	1.9%
1931.241		1	0.5%
1973.569		1	0.5%
1981.506		1	0.5%
2027.236		1	0.5%
2040.841		1	0.5%
2317.489		2	0.9%
2380.982		2	0.9%
2539.714		2	0.9%
2597.435		1	0.5%
2677.281		1	0.5%
2690.509		1	0.5%
2721.122		1	0.5%
2808.115		1	0.5%
2857.178		5	2.3%
2960.354		1	0.5%
3174.642		2	0.9%
3238.135		1	0.5%
3265.346		1	0.5%
3312.21		1	0.5%
3436.55		1	0.5%

# hloth: Expenditures on health not mentioned elsewhere			
Value	Label	Cases	Percentage
3537.458		1	0.5%
3809.571		2	0.9%
3947.138		1	0.5%
4047.669		1	0.5%
4206.401		1	0.5%
4968.315		1	0.5%
5714.356		1	0.5%
6349.285		2	0.9%
6539.763		1	0.5%
7619.142		1	0.5%
8174.705		1	0.5%
8279.014		1	0.5%
8333.436		1	0.5%
8571.534		1	0.5%
9439.27		1	0.5%
9523.927		1	0.5%
9793.771		1	0.5%
11428.71		1	0.5%
12381.1		1	0.5%
14421.95		1	0.5%
15428.76		1	0.5%
36429.02		1	0.5%
37460.78		1	0.5%
53061.88		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdtbac: Tobacco and narcotics			
Information	[Type= discrete] [Format=numeric] [Range= 0-2483.024] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Tobacco and narcotics		
Value	Label	Cases	Percentage
0		212	98.1%
993.2095		1	0.5%
1418.871		1	0.5%
1986.419		1	0.5%
2483.024		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdwater: Water			
Information	[Type= discrete] [Format=numeric] [Range= 0-13242.79] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Water		
Value	Label	Cases	Percentage
0		160	74.1%
82.76746		1	0.5%

nfdwater: Water

Value	Label	Cases	Percentage
231.7489		1	0.5%
289.6861		1	0.5%
386.2481		1	0.5%
463.4978		1	0.5%
482.8102		1	0.5%
579.3722		1	0.5%
632.0424		1	0.5%
724.2153		1	0.5%
827.6746		1	0.5%
869.0583		1	0.5%
926.9955		5	2.3%
965.6204		2	0.9%
993.2095		1	0.5%
1053.404		1	0.5%
1158.745		1	0.5%
1390.493		3	1.4%
1448.431		3	1.4%
1544.993		6	2.8%
1593.274		1	0.5%
1641.555		1	0.5%
1738.117		3	1.4%
1931.241		1	0.5%
2162.99		1	0.5%
2317.489		3	1.4%
2483.024		1	0.5%
2896.861		2	0.9%
3128.61		1	0.5%
3186.547		1	0.5%
3476.233		1	0.5%
4138.373		1	0.5%
4345.292		1	0.5%
4634.978		1	0.5%
5297.117		1	0.5%
5793.722		2	0.9%
13242.79		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

nfdelec: Electricity

Information	[Type= discrete] [Format=numeric] [Range= 0-24830.24] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Electricity		
Value	Label	Cases	Percentage
0		151	69.9%
827.6746		1	0.5%
869.0583		1	0.5%

# nfdelec: Electricity			
Value	Label	Cases	Percentage
1053.404		3	1.4%
1158.744		1	0.5%
1158.745		2	0.9%
1448.431		3	1.4%
1655.349		3	1.4%
1931.241		2	0.9%
2027.803		1	0.5%
2317.489		9	4.2%
2483.024		1	0.5%
2896.861		5	2.3%
3310.698		2	0.9%
3476.233		1	0.5%
3621.076		1	0.5%
3862.481		1	0.5%
4345.292		1	0.5%
4634.978		1	0.5%
4966.047		2	0.9%
5297.117		1	0.5%
5793.722		4	1.9%
6621.397		1	0.5%
7724.963		5	2.3%
8111.211		1	0.5%
8690.583		2	0.9%
9269.955		1	0.5%
9656.203		3	1.4%
10139.01		2	0.9%
11587.44		1	0.5%
13518.68		1	0.5%
23174.89		1	0.5%
24830.24		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdgas: Gas			
Information	[Type= discrete] [Format=numeric] [Range= 0-231748.9] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Gas		
Value	Label	Cases	Percentage
0		200	92.6%
4634.978		1	0.5%
4966.048		1	0.5%
6290.327		1	0.5%
7724.963		3	1.4%
8690.583		1	0.5%
9269.956		2	0.9%
10139.01		1	0.5%

# nfdgas: Gas			
Value	Label	Cases	Percentage
11587.44		3	1.4%
13518.68		1	0.5%
46349.78		1	0.5%
231748.9		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdwood: Firewood			
Information	[Type= discrete] [Format=numeric] [Range= 0-19312.41] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Firewood		
Value	Label	Cases	Percentage
0		198	91.7%
289.6861		1	0.5%
579.3722		3	1.4%
695.2467		1	0.5%
772.4963		1	0.5%
965.6204		1	0.5%
1013.901		1	0.5%
1158.744		2	0.9%
1448.431		2	0.9%
1544.993		1	0.5%
2317.489		1	0.5%
5793.722		1	0.5%
7242.152		1	0.5%
8690.583		1	0.5%
19312.41		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdchar: Charcoal			
Information	[Type= discrete] [Format=numeric] [Range= 0-2896.861] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Charcoal		
Value	Label	Cases	Percentage
0		213	98.6%
463.4978		1	0.5%
2896.861		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdsold: Other solid fuels			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Other solid fuels		
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# nfdkero: Kerosene			
Information	[Type= discrete] [Format=numeric] [Range= 0-17381.17] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Kerosene		
Value	Label	Cases	Percentage
0		35	16.2%
105.3404		1	0.5%
108.6323		1	0.5%
126.4085		1	0.5%
193.1241		1	0.5%
278.0987		1	0.5%
289.6861		3	1.4%
331.0698		1	0.5%
347.6233		2	0.9%
386.2481		1	0.5%
463.4978		2	0.9%
482.8102		1	0.5%
492.4664		1	0.5%
506.9507		1	0.5%
526.702		1	0.5%
579.3722		4	1.9%
643.7469		1	0.5%
695.2467		2	0.9%
724.2153		2	0.9%
772.4963		2	0.9%
827.6746		1	0.5%
842.7232		2	0.9%
869.0583		5	2.3%
901.2457		1	0.5%
926.9955		4	1.9%
965.6204		2	0.9%
993.2095		2	0.9%
1042.87		1	0.5%
1112.395		2	0.9%
1158.744		19	8.8%
1264.085		1	0.5%
1324.279		2	0.9%
1351.869		3	1.4%
1390.493		2	0.9%
1407.047		1	0.5%
1448.431		5	2.3%
1544.993		3	1.4%
1622.242		2	0.9%
1655.349		3	1.4%
1738.117		7	3.2%
1776.741		1	0.5%

nfdkero: Kerosene

Value	Label	Cases	Percentage
1882.96		1	0.5%
1931.241		6	2.8%
2027.803		3	1.4%
2106.808		1	0.5%
2172.646		1	0.5%
2317.489		9	4.2%
2483.024		2	0.9%
2574.988		1	0.5%
2703.737		1	0.5%
2752.018		1	0.5%
2780.987		2	0.9%
2896.861		8	3.7%
3283.109		1	0.5%
3310.698		3	1.4%
3476.233		7	3.2%
3862.482		7	3.2%
4345.292		3	1.4%
4634.978		5	2.3%
4966.048		1	0.5%
5021.226		1	0.5%
5561.973		1	0.5%
5793.722		4	1.9%
6952.467		4	1.9%
8111.211		1	0.5%
9269.955		1	0.5%
10718.39		1	0.5%
11587.44		6	2.8%
17381.17		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

nfdliqd: Other liquid fuels

Information	[Type= discrete] [Format=numeric] [Range= 0-18539.91] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Other liquid fuels

Value	Label	Cases	Percentage
0		202	93.5%
72.42152		1	0.5%
144.843		1	0.5%
154.4993		1	0.5%
165.5349		1	0.5%
321.8735		1	0.5%
331.0698		1	0.5%
482.8102		1	0.5%
1086.323		1	0.5%
1158.744		1	0.5%

# nfdliqd: Other liquid fuels			
Value	Label	Cases	Percentage
1448.431		1	0.5%
2317.489		1	0.5%
5793.722		1	0.5%
11587.44		1	0.5%
18539.91		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdutil: Refuse, sewage collection, disposal and other services			
Information	[Type= discrete] [Format=numeric] [Range= 0-5793.722] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Refuse, sewage collection, disposal and other services		
Value	Label	Cases	Percentage
0		193	89.4%
9.656203		1	0.5%
198.6419		1	0.5%
289.6861		1	0.5%
321.8734		1	0.5%
463.4977		1	0.5%
579.3722		1	0.5%
662.1396		1	0.5%
827.6746		1	0.5%
965.6204		1	0.5%
1158.744		1	0.5%
1158.745		1	0.5%
1351.869		1	0.5%
1448.431		2	0.9%
1544.993		1	0.5%
1931.241		1	0.5%
2317.489		1	0.5%
2483.024		1	0.5%
3476.233		1	0.5%
3862.481		1	0.5%
4055.606		1	0.5%
5793.722		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdcloth: Clothing and footwear			
Information	[Type= discrete] [Format=numeric] [Range= 0-141030.3] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Clothing and footwear		
Value	Label	Cases	Percentage
0		50	23.1%
126.9857		1	0.5%
152.3828		1	0.5%
190.4785		1	0.5%

nfdcloth: Clothing and footwear

Value	Label	Cases	Percentage
346.3246		1	0.5%
380.9571		1	0.5%
476.1963		1	0.5%
544.2244		1	0.5%
571.4356		2	0.9%
634.9284		1	0.5%
666.6749		1	0.5%
833.3436		1	0.5%
892.8681		1	0.5%
952.3927		1	0.5%
1079.378		1	0.5%
1142.871		3	1.4%
1190.491		1	0.5%
1212.136		1	0.5%
1257.158		1	0.5%
1360.561		1	0.5%
1375.678		1	0.5%
1428.589		2	0.9%
1442.195		1	0.5%
1481.5		1	0.5%
1483.011		1	0.5%
1523.828		1	0.5%
1693.143		1	0.5%
1795.94		1	0.5%
1904.785		2	0.9%
2063.517		1	0.5%
2127.01		1	0.5%
2142.884		1	0.5%
2176.898		1	0.5%
2190.503		2	0.9%
2285.742		4	1.9%
2380.982		1	0.5%
2449.01		1	0.5%
2585.066		1	0.5%
2590.508		1	0.5%
2721.122		1	0.5%
2730.192		1	0.5%
2775.544		1	0.5%
2857.178		1	0.5%
2943.759		1	0.5%
2976.227		1	0.5%
2984.164		1	0.5%
3009.561		1	0.5%
3047.657		1	0.5%
3142.896		2	0.9%

nfdcloth: Clothing and footwear

Value	Label	Cases	Percentage
3168.87		1	0.5%
3238.135		1	0.5%
3265.346		1	0.5%
3365.121		1	0.5%
3401.402		1	0.5%
3555.599		1	0.5%
3571.473		1	0.5%
3619.092		1	0.5%
3650.839		1	0.5%
3695.284		1	0.5%
3746.078		2	0.9%
3755.148		1	0.5%
3809.571		1	0.5%
3891.204		1	0.5%
4000.049		2	0.9%
4063.542		2	0.9%
4076.241		1	0.5%
4127.035		2	0.9%
4163.317		1	0.5%
4190.528		1	0.5%
4285.767		1	0.5%
4444.499		1	0.5%
4523.865		1	0.5%
4603.231		1	0.5%
4666.724		1	0.5%
4685.772		1	0.5%
4690.534		1	0.5%
4723.868		1	0.5%
4761.963		2	0.9%
4800.059		1	0.5%
4857.203		1	0.5%
4888.949		1	0.5%
5523.878		2	0.9%
5547.687		1	0.5%
5587.37		1	0.5%
5850.412		2	0.9%
5887.518		1	0.5%
6190.552		1	0.5%
6349.284		1	0.5%
6476.27		1	0.5%
6508.017		1	0.5%
6666.749		3	1.4%
6761.988		1	0.5%
6857.227		1	0.5%
6938.861		1	0.5%

nfdcloth: Clothing and footwear

Value	Label	Cases	Percentage
6984.213		1	0.5%
7047.706		2	0.9%
7210.973		1	0.5%
7619.141		4	1.9%
7809.62		1	0.5%
8063.591		1	0.5%
8419.151		1	0.5%
9015.984		1	0.5%
9047.73		1	0.5%
9095.35		1	0.5%
9269.955		1	0.5%
9442.293		1	0.5%
9492.18		1	0.5%
9523.927		2	0.9%
9562.022		1	0.5%
9968.377		1	0.5%
10381.08		1	0.5%
10984.26		1	0.5%
11111.25		1	0.5%
11131.09		1	0.5%
11352.52		1	0.5%
11428.71		1	0.5%
11809.67		1	0.5%
12000.15		1	0.5%
12343.01		1	0.5%
13170.23		1	0.5%
13333.5		2	0.9%
13968.43		1	0.5%
14603.35		1	0.5%
15492.25		1	0.5%
18095.46		2	0.9%
18133.56		1	0.5%
20952.64		2	0.9%
21238.36		1	0.5%
21428.84		1	0.5%
22857.42		1	0.5%
23619.34		1	0.5%
30000.37		1	0.5%
30476.57		2	0.9%
32143.25		1	0.5%
35555.99		1	0.5%
38571.9		1	0.5%
38635.4		1	0.5%
46349.78		1	0.5%
141030.3		1	0.5%

nfdcloth: Clothing and footwear

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

nfdfmtn: Furnishings and routine household maintenance

Information [Type= discrete] [Format=numeric] [Range= 0-56851.95] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question Furnishings and routine household maintenance

Value	Label	Cases	Percentage
0		5	2.3%
124.1512		1	0.5%
132.4279		1	0.5%
144.843		1	0.5%
165.5349		2	0.9%
248.3024		1	0.5%
278.0987		1	0.5%
377.0518		1	0.5%
408.7352		1	0.5%
413.8373		1	0.5%
416.9552		1	0.5%
425.6612		1	0.5%
442.4297		1	0.5%
463.4978		1	0.5%
472.9569		1	0.5%
496.6047		1	0.5%
537.9885		1	0.5%
558.6804		1	0.5%
579.3722		1	0.5%
620.7559		1	0.5%
629.0327		1	0.5%
643.6588		1	0.5%
693.1775		1	0.5%
695.2466		1	0.5%
722.3342		1	0.5%
733.0832		1	0.5%
744.9072		2	0.9%
761.4606		1	0.5%
771.3105		1	0.5%
787.3112		1	0.5%
792.9123		1	0.5%
804.0267		1	0.5%
815.2595		1	0.5%
827.6746		1	0.5%
847.6295		1	0.5%
860.7816		1	0.5%
893.8885		1	0.5%
893.8886		1	0.5%
910.442		1	0.5%

nfdfmtn: Furnishings and routine household maintenance

Value	Label	Cases	Percentage
938.0311		1	0.5%
938.787		1	0.5%
948.3865		1	0.5%
960.1025		1	0.5%
963.1122		1	0.5%
965.6204		1	0.5%
972.5176		1	0.5%
982.1738		1	0.5%
993.2095		2	0.9%
1000.734		1	0.5%
1013.996		1	0.5%
1016.857		1	0.5%
1020.799		1	0.5%
1023.558		1	0.5%
1136.068		1	0.5%
1162.883		1	0.5%
1175.298		1	0.5%
1183.626		1	0.5%
1202.396		1	0.5%
1208.884		1	0.5%
1234.615		1	0.5%
1241.512		2	0.9%
1287.494		1	0.5%
1303.588		1	0.5%
1324.279		1	0.5%
1325.287		1	0.5%
1351.869		1	0.5%
1365.663		1	0.5%
1407.047		2	0.9%
1415.528		1	0.5%
1424.598		1	0.5%
1448.431		1	0.5%
1466.166		1	0.5%
1489.814		1	0.5%
1518.321		1	0.5%
1529.356		1	0.5%
1544.993		1	0.5%
1551.606		1	0.5%
1627.76		1	0.5%
1635.913		1	0.5%
1641.744		1	0.5%
1647.594		1	0.5%
1660.079		1	0.5%
1705.01		1	0.5%
1726.293		1	0.5%

nfdfmtn: Furnishings and routine household maintenance

Value	Label	Cases	Percentage
1738.117		1	0.5%
1754.67		1	0.5%
1772.754		1	0.5%
1774.902		1	0.5%
1831.92		1	0.5%
1834.679		1	0.5%
1862.268		1	0.5%
1873.266		1	0.5%
1880.976		1	0.5%
1912.042		1	0.5%
1918.202		1	0.5%
1969.865		1	0.5%
1986.419		1	0.5%
2016.516		1	0.5%
2025.472		1	0.5%
2034.039		1	0.5%
2036.079		1	0.5%
2057.363		1	0.5%
2063.669		1	0.5%
2094.017		1	0.5%
2113.405		1	0.5%
2172.646		1	0.5%
2252.182		1	0.5%
2262.311		2	0.9%
2270.625		1	0.5%
2314.314		1	0.5%
2335.902		1	0.5%
2342.432		1	0.5%
2347.13		1	0.5%
2440.469		1	0.5%
2482.173		1	0.5%
2499.577		1	0.5%
2575.315		1	0.5%
2593.38		2	0.9%
2594.298		1	0.5%
2607.175		1	0.5%
2619.08		1	0.5%
2640.395		1	0.5%
2703.737		1	0.5%
2706.35		1	0.5%
2765.521		1	0.5%
2814.094		3	1.4%
2869.272		1	0.5%
2915.002		1	0.5%
2924.45		1	0.5%

nfdfmtn: Furnishings and routine household maintenance

Value	Label	Cases	Percentage
3011.116		1	0.5%
3084.222		1	0.5%
3087.339		1	0.5%
3089.985		1	0.5%
3150.152		1	0.5%
3234.552		1	0.5%
3277.818		1	0.5%
3412.589		1	0.5%
3434.85		1	0.5%
3448.644		1	0.5%
3516.294		1	0.5%
3639.123		1	0.5%
3696.947		1	0.5%
3882.134		1	0.5%
3890.071		1	0.5%
3896.77		1	0.5%
4193.022		1	0.5%
4263.091		1	0.5%
4303.908		1	0.5%
4467.458		1	0.5%
4564.034		1	0.5%
4634.978		2	0.9%
4664.91		1	0.5%
4759.129		1	0.5%
4783.959		1	0.5%
4801.956		1	0.5%
4938.458		1	0.5%
5048.815		1	0.5%
5214.35		1	0.5%
5255.734		1	0.5%
5439.004		1	0.5%
5446.099		1	0.5%
5727.961		1	0.5%
5860.049		1	0.5%
5992.364		1	0.5%
6290.327		1	0.5%
6786.932		1	0.5%
6902.806		1	0.5%
6911.65		1	0.5%
6998.953		1	0.5%
7200.769		1	0.5%
7711.357		1	0.5%
8028.443		1	0.5%
8053.387		1	0.5%
8089.928		1	0.5%

nfdfmtn: Furnishings and routine household maintenance

Value	Label	Cases	Percentage
8444.662		1	0.5%
8471.533		1	0.5%
8607.816		1	0.5%
9065.418		1	0.5%
9269.955		1	0.5%
9326.646		1	0.5%
9359.072		1	0.5%
9444.561		1	0.5%
10097.63		1	0.5%
11622.37		1	0.5%
12084.05		1	0.5%
12800.61		1	0.5%
13283.01		1	0.5%
13408.33		1	0.5%
13739.4		1	0.5%
13904.93		1	0.5%
14484.3		1	0.5%
15195.52		1	0.5%
15562.55		1	0.5%
16344.42		1	0.5%
16806.33		1	0.5%
17441.26		1	0.5%
19003.41		1	0.5%
19206.02		1	0.5%
19932.07		1	0.5%
21978.88		1	0.5%
32555.2		1	0.5%
56851.95		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

nfd dome: Domestic household services

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Domestic household services

Value	Label	Cases	Percentage
0		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

nfdpetro: Petrol

Information	[Type= discrete] [Format=numeric] [Range= 0-81112.11] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Petrol

Value	Label	Cases	Percentage
0		141	65.3%
695.2467		1	0.5%

nfdpetro: Petrol

Value	Label	Cases	Percentage
869.0583		1	0.5%
993.2095		1	0.5%
1053.404		1	0.5%
1158.744		1	0.5%
1287.494		1	0.5%
1655.349		1	0.5%
1931.241		2	0.9%
2317.489		3	1.4%
2483.024		2	0.9%
2703.737		1	0.5%
2896.861		3	1.4%
3160.212		1	0.5%
3218.734		1	0.5%
3310.698		4	1.9%
3476.233		3	1.4%
3621.076		1	0.5%
3686.914		1	0.5%
3862.482		3	1.4%
4345.292		2	0.9%
5149.975		1	0.5%
5793.722		5	2.3%
6621.397		1	0.5%
6759.342		1	0.5%
6952.467		2	0.9%
7724.963		4	1.9%
8276.746		1	0.5%
8690.583		1	0.5%
9932.095		1	0.5%
11587.44		5	2.3%
13518.68		1	0.5%
13904.93		1	0.5%
14484.3		1	0.5%
16222.42		1	0.5%
16553.49		1	0.5%
17381.17		2	0.9%
18539.91		1	0.5%
19312.41		1	0.5%
23174.89		2	0.9%
27037.37		1	0.5%
28968.61		2	0.9%
30417.04		1	0.5%
34762.33		1	0.5%
54074.74		1	0.5%
57937.22		1	0.5%
81112.11		1	0.5%

# nfdpetro: Petrol			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdDiesel: Diesel			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Diesel		
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdlubri: Lubricants			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Lubricants		
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdfares: Fares			
Information	[Type= discrete] [Format=numeric] [Range= 0-165534.9] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Fares		
Value	Label	Cases	Percentage
0		79	36.6%
1418.871		1	0.5%
1862.268		1	0.5%
1986.419		1	0.5%
2128.306		1	0.5%
2257.294		2	0.9%
2483.024		2	0.9%
2624.911		1	0.5%
2837.741		1	0.5%
2979.629		1	0.5%
3103.78		2	0.9%
3310.698		3	1.4%
3547.177		4	1.9%
3724.536		4	1.9%
3972.838		3	1.4%
4138.373		1	0.5%
4414.264		1	0.5%
4966.047		2	0.9%
4966.048		3	1.4%
5517.83		1	0.5%
5959.257		1	0.5%
6207.559		1	0.5%
6384.918		1	0.5%
6621.397		1	0.5%

nfdfares: Fares

Value	Label	Cases	Percentage
7094.353		1	0.5%
7449.071		6	2.8%
7449.072		1	0.5%
7945.676		1	0.5%
8276.746		7	3.2%
8513.224		1	0.5%
8690.583		2	0.9%
8938.885		1	0.5%
9029.177		1	0.5%
9932.095		9	4.2%
10641.53		1	0.5%
11286.47		1	0.5%
12415.12		8	3.7%
12769.84		1	0.5%
12911.72		1	0.5%
13242.79		1	0.5%
13543.77		1	0.5%
14188.71		2	0.9%
14898.14		4	1.9%
16553.49		8	3.7%
17381.17		1	0.5%
17877.77		1	0.5%
18058.35		1	0.5%
19864.19		4	1.9%
20691.86		1	0.5%
21283.06		1	0.5%
24830.24		10	4.6%
28554.77		1	0.5%
29796.29		5	2.3%
33106.98		2	0.9%
35471.77		1	0.5%
37245.36		2	0.9%
38073.03		1	0.5%
39728.38		1	0.5%
42566.12		1	0.5%
49660.47		3	1.4%
57937.22		1	0.5%
59592.57		1	0.5%
139049.3		1	0.5%
165534.9		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

nfdtrans: Other transportation

Information	[Type= discrete] [Format=numeric] [Range= 0-84974.59] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Other transportation

# nfdtrans: Other transportation			
Value	Label	Cases	Percentage
0		194	89.8%
1053.404		3	1.4%
1287.494		1	0.5%
1506.368		1	0.5%
1655.349		1	0.5%
4345.292		2	0.9%
4634.978		1	0.5%
5793.722		1	0.5%
6621.397		1	0.5%
6952.467		1	0.5%
7724.963		1	0.5%
11587.44		3	1.4%
13518.68		1	0.5%
14484.3		1	0.5%
17381.17		1	0.5%
19864.19		1	0.5%
46349.78		1	0.5%
84974.59		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdcomm: Communication (postal and telephone)			
Information	[Type= discrete] [Format=numeric] [Range= 0-30127.36] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Communication (postal and telephone)		
Value	Label	Cases	Percentage
0		24	11.1%
4.634978		1	0.5%
19.31241		1	0.5%
173.8117		1	0.5%
210.6808		1	0.5%
257.4987		1	0.5%
331.0698		1	0.5%
421.3616		1	0.5%
579.3722		2	0.9%
772.4963		2	0.9%
926.9955		2	0.9%
1029.995		1	0.5%
1158.744		3	1.4%
1158.745		4	1.9%
1241.512		1	0.5%
1287.494		1	0.5%
1351.869		3	1.4%
1390.493		1	0.5%
1448.431		2	0.9%
1506.368		1	0.5%

nfdcomm: Communication (postal and telephone)

Value	Label	Cases	Percentage
1544.993		3	1.4%
1622.242		1	0.5%
1655.349		5	2.3%
1738.117		2	0.9%
1853.991		1	0.5%
1882.96		1	0.5%
1931.241		10	4.6%
2027.803		1	0.5%
2085.74		1	0.5%
2106.808		1	0.5%
2124.365		1	0.5%
2172.646		2	0.9%
2317.489		4	1.9%
2483.024		3	1.4%
2510.613		1	0.5%
2528.17		1	0.5%
2607.175		1	0.5%
2648.559		1	0.5%
2703.737		1	0.5%
2896.861		4	1.9%
3012.736		1	0.5%
3089.985		5	2.3%
3218.734		1	0.5%
3310.698		2	0.9%
3476.233		6	2.8%
3621.076		1	0.5%
3862.481		3	1.4%
4055.605		1	0.5%
4055.606		1	0.5%
4138.373		1	0.5%
4171.48		1	0.5%
4303.908		1	0.5%
4345.292		5	2.3%
4377.479		1	0.5%
4432.197		1	0.5%
4634.978		7	3.2%
4779.821		1	0.5%
4828.102		1	0.5%
4845.659		1	0.5%
4966.047		5	2.3%
5267.02		1	0.5%
5561.973		1	0.5%
5793.722		14	6.5%
6083.408		1	0.5%
6320.424		1	0.5%

# nfdcomm: Communication (postal and telephone)			
Value	Label	Cases	Percentage
6621.397		2	0.9%
6952.466		7	3.2%
7242.152		2	0.9%
8690.583		4	1.9%
9269.955		2	0.9%
9269.956		3	1.4%
9656.203		4	1.9%
9656.204		1	0.5%
10139.01		2	0.9%
10621.82		1	0.5%
10759.77		1	0.5%
11173.61		1	0.5%
11587.44		5	2.3%
12359.94		1	0.5%
13035.88		1	0.5%
13904.93		1	0.5%
14484.3		3	1.4%
15449.93		2	0.9%
17381.17		5	2.3%
19312.41		1	0.5%
23174.89		1	0.5%
28678.92		1	0.5%
30127.36		2	0.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdrecre: Recreation and culture			
Information	[Type= discrete] [Format=numeric] [Range= 0-190478.5] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Recreation and culture		
Value	Label	Cases	Percentage
0		180	83.3%
190.4785		1	0.5%
204.0841		1	0.5%
297.6227		1	0.5%
304.7657		1	0.5%
317.4642		1	0.5%
419.0528		1	0.5%
432.9058		1	0.5%
476.1964		1	0.5%
514.2921		1	0.5%
571.4356		2	0.9%
609.5313		1	0.5%
666.6749		1	0.5%
680.2805		1	0.5%
714.2945		1	0.5%

# nfdrecre: Recreation and culture			
Value	Label	Cases	Percentage
952.3927		1	0.5%
1190.491		1	0.5%
1333.35		1	0.5%
1360.561		1	0.5%
1587.321		1	0.5%
1785.736		1	0.5%
1904.785		2	0.9%
2149.686		1	0.5%
2174.63		1	0.5%
2337.691		1	0.5%
2380.982		1	0.5%
3095.276		1	0.5%
3174.642		1	0.5%
3809.571		1	0.5%
4761.963		1	0.5%
4960.378		1	0.5%
5442.244		1	0.5%
11914.43		1	0.5%
45048.17		1	0.5%
190478.5		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdinsur: Other insurance excluding education and health			
Information	[Type= discrete] [Format=numeric] [Range= 0-1309.54] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Other insurance excluding education and health		
Value	Label	Cases	Percentage
0		213	98.6%
204.0841		1	0.5%
523.816		1	0.5%
1309.54		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdptax: Property service charge, licenses and taxes			
Information	[Type= discrete] [Format=numeric] [Range= 0-5000] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Property service charge, licenses and taxes		
Value	Label	Cases	Percentage
0		212	98.1%
1000		1	0.5%
1500		1	0.5%
4000		1	0.5%
5000		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# nfdnrntac: Actual rent paid			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=216 /-]		
Literal question	Actual rent paid		
Value	Label	Cases	Percentage
Sysmiss		216	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdnrntim: Statistical imputed rent for all households - method 1			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=216 /-]		
Imputation	Statistical imputed rent for all households - method 1		
Value	Label	Cases	Percentage
Sysmiss		216	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdnrnthh: Actual and imputed rent for missing households - method 1			
Information	[Type= discrete] [Format=numeric] [Range= 721.4579-207451.6] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Imputation	Actual and imputed rent for missing households - method 1		
Value	Label	Cases	Percentage
721.4579		1	0.5%
858.415		1	0.5%
870.1151		1	0.5%
952.3927		1	0.5%
1274.724		1	0.5%
1331.388		1	0.5%
1378.411		1	0.5%
1421.003		1	0.5%
1514.437		1	0.5%
1557.776		1	0.5%
1641.737		1	0.5%
1669.876		1	0.5%
1748.255		1	0.5%
1821.755		1	0.5%
1904.785		2	0.9%
1942.506		1	0.5%
1960.557		1	0.5%
2012.181		1	0.5%
2141.942		1	0.5%
2285.742		1	0.5%
2342.257		1	0.5%
2397.198		1	0.5%
2406.906		1	0.5%
2433.349		1	0.5%
2447.934		1	0.5%
2576.716		1	0.5%

nfdnrthh: Actual and imputed rent for missing households - method 1

Value	Label	Cases	Percentage
2760.084		1	0.5%
2857.178		2	0.9%
2984.248		1	0.5%
3182.905		1	0.5%
3241.914		1	0.5%
3283.658		1	0.5%
3427.107		1	0.5%
3473.84		1	0.5%
3646.603		1	0.5%
3754.018		1	0.5%
3861.996		1	0.5%
3965.948		1	0.5%
4050.903		1	0.5%
4085.793		1	0.5%
4173.411		1	0.5%
4273.065		1	0.5%
4378.21		1	0.5%
4504.742		1	0.5%
4548.229		1	0.5%
4571.485		1	0.5%
4580.849		1	0.5%
4622.364		1	0.5%
4747.231		1	0.5%
4767.725		1	0.5%
4887.749		1	0.5%
4898.02		1	0.5%
5036.815		1	0.5%
5110.693		1	0.5%
5144.368		1	0.5%
5205.298		1	0.5%
5391.311		1	0.5%
5474.851		1	0.5%
5533.766		1	0.5%
5548.41		1	0.5%
5562.346		1	0.5%
5714.356		3	1.4%
5863.401		1	0.5%
5916.091		1	0.5%
5918.379		1	0.5%
6072.848		1	0.5%
6555.974		1	0.5%
6576.378		1	0.5%
6857.227		1	0.5%
6892.058		1	0.5%
6931.323		1	0.5%

nfdnrthh: Actual and imputed rent for missing households - method 1

Value	Label	Cases	Percentage
6972.787		1	0.5%
7193.985		1	0.5%
7231.709		1	0.5%
7378.151		1	0.5%
7534.938		1	0.5%
7593.333		1	0.5%
7619.142		2	0.9%
7655.102		1	0.5%
7703.788		1	0.5%
7724.125		1	0.5%
7850.392		1	0.5%
7991.877		2	0.9%
8029.319		1	0.5%
8474.47		1	0.5%
8500.716		1	0.5%
8506.453		1	0.5%
8571.534		3	1.4%
8606.625		1	0.5%
8610.534		1	0.5%
8636.971		1	0.5%
9310.021		1	0.5%
9385.483		1	0.5%
9394.447		1	0.5%
9523.927		2	0.9%
9582.523		1	0.5%
9660.296		1	0.5%
9904.884		1	0.5%
10055.55		1	0.5%
10298.83		1	0.5%
10740.58		1	0.5%
10750.94		1	0.5%
10883.98		1	0.5%
11108.15		1	0.5%
11124.69		2	0.9%
11372.09		1	0.5%
11428.71		3	1.4%
11661.97		1	0.5%
11854.56		1	0.5%
12044.04		1	0.5%
12145.7		1	0.5%
12257.38		1	0.5%
12529.91		1	0.5%
13436.41		1	0.5%
13446.2		1	0.5%
13636.4		1	0.5%

nfdnrnthh: Actual and imputed rent for missing households - method 1

Value	Label	Cases	Percentage
13714.45		1	0.5%
13746.61		1	0.5%
13953		1	0.5%
14246.73		1	0.5%
14285.89		3	1.4%
14454.87		1	0.5%
14995.04		1	0.5%
15110.45		1	0.5%
15215.41		1	0.5%
15238.28		3	1.4%
15332.08		1	0.5%
16785.96		1	0.5%
16919.38		1	0.5%
16932.33		1	0.5%
17120.33		1	0.5%
17143.07		1	0.5%
17218.93		1	0.5%
17393.85		1	0.5%
18079.62		1	0.5%
18218.54		1	0.5%
18374.53		1	0.5%
18582.38		1	0.5%
19097.43		1	0.5%
21428.84		1	0.5%
21504.92		1	0.5%
21682.3		1	0.5%
22857.42		2	0.9%
22953.76		1	0.5%
23445.3		1	0.5%
23588.89		1	0.5%
24246.43		1	0.5%
24799.53		1	0.5%
26872.81		1	0.5%
26952.89		1	0.5%
28151.55		1	0.5%
28571.78		1	0.5%
28940.9		1	0.5%
29081.32		1	0.5%
31490.03		1	0.5%
32479.41		1	0.5%
32589.62		1	0.5%
32830.6		1	0.5%
34637.72		1	0.5%
34853.53		1	0.5%
36130.87		1	0.5%

nfdnrnthh: Actual and imputed rent for missing households - method 1

Value	Label	Cases	Percentage
37329.38		1	0.5%
37469.64		2	0.9%
38330.09		1	0.5%
38450.8		1	0.5%
38982.66		1	0.5%
39190.35		1	0.5%
42700.02		1	0.5%
44344.75		1	0.5%
45589.52		1	0.5%
48345.72		1	0.5%
49674.38		1	0.5%
50797		1	0.5%
50801.48		1	0.5%
50850.31		1	0.5%
52441.01		1	0.5%
54196.3		1	0.5%
55662.52		1	0.5%
55901.93		1	0.5%
57143.56		1	0.5%
57346.46		2	0.9%
57365.14		1	0.5%
59271.88		1	0.5%
59524.54		1	0.5%
60111.87		1	0.5%
61967.95		1	0.5%
62278.87		1	0.5%
64657.15		1	0.5%
65377.8		1	0.5%
69150.52		1	0.5%
69348.17		1	0.5%
70691.16		1	0.5%
74939.29		1	0.5%
83517.09		1	0.5%
93341.58		1	0.5%
107491.3		1	0.5%
207451.6		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# nfdfoth: Expenditures on frequent non-food not mentioned elsewhere			
Information		[Type= discrete] [Format=numeric] [Range= 0-40556.05] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Imputation		Expenditures on frequent non-food not mentioned elsewhere	
Value	Label	Cases	Percentage
0		86	39.8%
23.17489		2	0.9%
49.66048		1	0.5%
52.6702		2	0.9%
72.42152		1	0.5%
77.24963		2	0.9%
96.56203		2	0.9%
115.8744		2	0.9%
165.5349		2	0.9%
193.1241		4	1.9%
210.6808		1	0.5%
231.7489		1	0.5%
289.6861		5	2.3%
331.0698		2	0.9%
386.2481		7	3.2%
400.2935		1	0.5%
421.3616		1	0.5%
463.4977		2	0.9%
482.8102		1	0.5%
514.9975		2	0.9%
579.3722		7	3.2%
579.3723		1	0.5%
643.7469		1	0.5%
675.9343		1	0.5%
695.2466		1	0.5%
724.2153		2	0.9%
772.4963		3	1.4%
796.6368		1	0.5%
827.6746		5	2.3%
869.0583		1	0.5%
926.9955		2	0.9%
965.6204		6	2.8%
984.9327		1	0.5%
1013.901		1	0.5%
1158.744		4	1.9%
1158.745		3	1.4%
1303.588		1	0.5%
1324.279		1	0.5%
1351.869		2	0.9%
1390.493		3	1.4%
1448.431		5	2.3%

# nfdfoth: Expenditures on frequent non-food not mentioned elsewhere			
Value	Label	Cases	Percentage
1544.993		2	0.9%
1622.242		1	0.5%
1738.117		4	1.9%
1853.991		1	0.5%
1931.241		2	0.9%
2027.803		1	0.5%
2172.646		1	0.5%
2317.489		3	1.4%
2483.024		1	0.5%
2607.175		1	0.5%
2648.559		1	0.5%
2703.737		1	0.5%
2896.861		4	1.9%
3160.212		1	0.5%
3476.233		2	0.9%
4345.292		1	0.5%
4634.978		2	0.9%
4966.047		1	0.5%
5793.722		1	0.5%
6952.466		1	0.5%
8111.211		1	0.5%
9269.955		1	0.5%
11587.44		2	0.9%
40556.05		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdtotpr: Own enterprise consumption of non-food items			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Imputation	Own enterprise consumption of non-food items		
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdseppl: Electric small appliances			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Electric small appliances		
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdsnppl: Non-electric small appliances			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Non-electric small appliances		

# nfdsnppl: Non-electric small appliances			
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdinves: Large investment expenditure (purchase of household durable assets)			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Large investment expenditure (purchase of household durable assets)		
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdusevl: Use value of large investments			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Use value of large investments		
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

File : Foos_sec_SS_cont2

nfdcerem: Non-regular expenditure

Information [Type= discrete] [Format=numeric] [Range= 0-600000] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question Non-regular expenditure

Value	Label	Cases	Percentage
0		118	54.6%
400		1	0.5%
1600		1	0.5%
2000		7	3.2%
2800		1	0.5%
3000		5	2.3%
3600		2	0.9%
4000		12	5.6%
4200		1	0.5%
4800		1	0.5%
5000		5	2.3%
5500		1	0.5%
5600		1	0.5%
6000		5	2.3%
6700		1	0.5%
7000		2	0.9%
7600		1	0.5%
8000		5	2.3%
8400		1	0.5%
9000		2	0.9%
9500		1	0.5%
9600		1	0.5%
10000		11	5.1%
10900		1	0.5%
12000		4	1.9%
13600		1	0.5%
14000		1	0.5%
15300		1	0.5%
16000		1	0.5%
16100		1	0.5%
17000		2	0.9%
20000		5	2.3%
22000		1	0.5%
24000		1	0.5%
30000		1	0.5%
33400		1	0.5%
37000		1	0.5%
40000		3	1.4%
41600		1	0.5%
45000		1	0.5%

File : Foos_sec_SS_cont2

nfdcerem: Non-regular expenditure

Value	Label	Cases	Percentage
46000		1	0.5%
100000		1	0.5%
600000		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

nfdremcs: Cash transfer payments (remittances) received

Information	[Type= discrete] [Format=numeric] [Range= 0-160000] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Cash transfer payments (remittances) received

Value	Label	Cases	Percentage
0		212	98.1%
22000		1	0.5%
55000		1	0.5%
80000		1	0.5%
160000		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

nfdremfd: nfdremfdFood transfer payments (remittances) received

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Food transfer payments (remittances) received

Value	Label	Cases	Percentage
0		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

nfdremot: Other transfer payments (remittances) received

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Other transfer payments (remittances) received

Value	Label	Cases	Percentage
0		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

nfdrepar: Maintenance and repairs of dwelling unit

Information	[Type= discrete] [Format=numeric] [Range= 0-193124.1] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Maintenance and repairs of dwelling unit

Value	Label	Cases	Percentage
0		191	88.4%
204.0841		1	0.5%
295.2417		1	0.5%
357.1472		1	0.5%
476.1964		1	0.5%
825.407		1	0.5%

File : Foos_sec_SS_cont2

nfdrepar: Maintenance and repairs of dwelling unit

Value	Label	Cases	Percentage
1071.442		1	0.5%
1655.349		1	0.5%
2857.178		1	0.5%
2896.861		1	0.5%
3476.233		1	0.5%
3571.472		1	0.5%
3959.043		1	0.5%
7480.25		1	0.5%
7724.963		1	0.5%
12381.1		1	0.5%
15674.79		1	0.5%
19206.58		1	0.5%
28968.61		2	0.9%
42136.16		1	0.5%
60953.13		1	0.5%
74286.63		1	0.5%
115874.4		1	0.5%
147224		1	0.5%
193124.1		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

nfdioth: Expenditures on infrequent non-food not mentioned elsewhere

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Expenditures on infrequent non-food not mentioned elsewhere

Value	Label	Cases	Percentage
0		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdsorby: Sorghum purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-3310.698] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Sorghum purchased

Value	Label	Cases	Percentage
0		190	88.0%
0.450858		1	0.5%
1.831153		1	0.5%
6.181772		1	0.5%
28.96314		1	0.5%
32.52065		1	0.5%
33.77682		1	0.5%
41.02249		1	0.5%
45.89921		1	0.5%
48.75156		1	0.5%

File : Foos_sec_SS_cont2

fdsorby: Sorghum purchased

Value	Label	Cases	Percentage
51.51431		1	0.5%
59.68928		1	0.5%
60.41907		1	0.5%
83.0617		1	0.5%
108.0547		1	0.5%
129.8669		1	0.5%
134.4578		1	0.5%
217.6219		1	0.5%
282.0913		1	0.5%
282.8661		1	0.5%
299.7554		1	0.5%
368.344		1	0.5%
623.7009		1	0.5%
882.2275		1	0.5%
939.0164		1	0.5%
993.2095		1	0.5%
3310.698		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdmilby: Millet purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-1016.118] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Millet purchased

Value	Label	Cases	Percentage
0		192	88.9%
0.4878776		1	0.5%
1.981508		1	0.5%
6.689352		1	0.5%
31.34128		1	0.5%
35.1909		1	0.5%
36.55021		1	0.5%
44.39081		1	0.5%
49.66796		1	0.5%
52.75451		1	0.5%
55.74411		1	0.5%
64.59032		1	0.5%
65.38003		1	0.5%
89.88183		1	0.5%
116.927		1	0.5%
140.5302		1	0.5%
145.4981		1	0.5%
235.4906		1	0.5%
305.2536		1	0.5%
306.0921		1	0.5%

File : Foos_sec_SS_cont2

fdmilby: Millet purchased

Value	Label	Cases	Percentage
324.3681		1	0.5%
398.5885		1	0.5%
674.9125		1	0.5%
954.6665		1	0.5%
1016.118		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdyamby: Yam roots and flour purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-74490.72] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Yam roots and flour purchased

Value	Label	Cases	Percentage
0		124	57.4%
1.567552		1	0.5%
6.366588		1	0.5%
21.4929		1	0.5%
113.0684		1	0.5%
117.4359		1	0.5%
142.6277		1	0.5%
159.5832		1	0.5%
210.0661		1	0.5%
451.5236		1	0.5%
756.6318		1	0.5%
980.7802		1	0.5%
1241.512		1	0.5%
1280.665		1	0.5%
1655.349		1	0.5%
2168.495		1	0.5%
2708.753		1	0.5%
3264.79		1	0.5%
3310.698		6	2.8%
3647.876		1	0.5%
3724.536		3	1.4%
3972.838		4	1.9%
4138.373		1	0.5%
4256.612		4	1.9%
4514.589		1	0.5%
4740.318		1	0.5%
4966.047		3	1.4%
4966.048		2	0.9%
5276.425		1	0.5%
5586.803		2	0.9%
5675.483		1	0.5%
5793.722		1	0.5%

File : Foos_sec_SS_cont2

fdyamby: Yam roots and flour purchased

Value	Label	Cases	Percentage
5959.257		4	1.9%
6207.559		3	1.4%
6621.397		1	0.5%
6790.897		1	0.5%
6952.467		1	0.5%
7449.071		5	2.3%
7663.592		1	0.5%
7900.53		1	0.5%
8276.746		1	0.5%
8405.846		1	0.5%
8690.583		2	0.9%
8979.374		1	0.5%
8980.71		1	0.5%
9311.339		1	0.5%
9922.359		1	0.5%
9932.095		3	1.4%
10139.62		1	0.5%
11918.51		2	0.9%
12415.12		2	0.9%
14898.14		2	0.9%
16515.34		1	0.5%
16553.49		1	0.5%
17381.17		2	0.9%
20043.3		1	0.5%
22347.21		1	0.5%
29796.28		1	0.5%
59592.57		1	0.5%
74490.72		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdcasby: fdcasbyCassava-gari, roots and flour purchased

Information	[Type= discrete] [Format=numeric] [Range= 0-54626.52] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Cassava-gari, roots and flour purchased

Value	Label	Cases	Percentage
0		124	57.4%
1.21415		1	0.5%
4.931254		1	0.5%
87.57737		1	0.5%
123.6055		1	0.5%
138.7269		1	0.5%
223.6833		1	0.5%
290.989		1	0.5%
451.4589		1	0.5%

File : Foos_sec_SS_cont2

fdcasby: fdcasbyCassava-gari, roots and flour purchased

Value	Label	Cases	Percentage
759.6654		1	0.5%
851.3225		1	0.5%
991.9421		1	0.5%
1679.612		1	0.5%
1738.117		1	0.5%
1862.268		2	0.9%
2375.819		1	0.5%
2483.024		3	1.4%
2528.75		1	0.5%
2748.171		1	0.5%
2819.226		1	0.5%
2832.752		1	0.5%
2837.741		1	0.5%
2979.629		2	0.9%
3103.78		2	0.9%
3310.698		1	0.5%
3724.536		2	0.9%
3972.838		1	0.5%
4063.13		1	0.5%
4138.373		2	0.9%
4256.612		1	0.5%
4966.047		2	0.9%
4966.048		2	0.9%
4982.695		1	0.5%
5057.008		1	0.5%
5097.334		1	0.5%
5391.709		1	0.5%
5753.48		1	0.5%
5793.722		1	0.5%
5959.257		3	1.4%
6037.575		1	0.5%
6172.854		1	0.5%
6207.559		3	1.4%
6621.397		1	0.5%
6771.883		1	0.5%
6952.467		1	0.5%
7094.353		1	0.5%
7449.071		4	1.9%
8276.746		4	1.9%
8439.453		1	0.5%
8442.281		1	0.5%
9083.98		1	0.5%
9311.339		1	0.5%

File : Foos_sec_SS_cont2

fdcasby: fdcasbyCassava-gari, roots and flour purchased

Value	Label	Cases	Percentage
9932.095		5	2.3%
10092.84		1	0.5%
11035.66		1	0.5%
11173.61		2	0.9%
11918.51		1	0.5%
12769.84		1	0.5%
13242.79		1	0.5%
16884.56		1	0.5%
17026.45		1	0.5%
18622.68		1	0.5%
19864.19		2	0.9%
21519.54		1	0.5%
22347.21		1	0.5%
24830.24		1	0.5%
30623.96		1	0.5%
54626.52		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdsorpr: Sorghum auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-4059.187] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Sorghum auto-consumption

Value	Label	Cases	Percentage
0		192	88.9%
1.948972		1	0.5%
7.915723		1	0.5%
26.72261		1	0.5%
125.2021		1	0.5%
140.5805		1	0.5%
146.0107		1	0.5%
177.3323		1	0.5%
198.4134		1	0.5%
210.7436		1	0.5%
222.6865		1	0.5%
258.0252		1	0.5%
261.18		1	0.5%
359.0597		1	0.5%
467.0998		1	0.5%
561.3896		1	0.5%
581.2353		1	0.5%
940.7375		1	0.5%
1219.426		1	0.5%
1222.776		1	0.5%
1295.785		1	0.5%

File : Foos_sec_SS_cont2

fdsorpr: Sorghum auto-consumption

Value	Label	Cases	Percentage
1592.28		1	0.5%
2696.139		1	0.5%
3813.7		1	0.5%
4059.187		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdmilpr: Millet auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-3054.471] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Millet auto-consumption

Value	Label	Cases	Percentage
0		192	88.9%
1.46657		1	0.5%
5.956451		1	0.5%
20.10832		1	0.5%
94.21248		1	0.5%
105.7845		1	0.5%
109.8706		1	0.5%
133.4396		1	0.5%
149.3028		1	0.5%
158.5811		1	0.5%
167.5679		1	0.5%
194.1597		1	0.5%
196.5336		1	0.5%
270.1865		1	0.5%
351.4849		1	0.5%
422.4364		1	0.5%
437.37		1	0.5%
707.8894		1	0.5%
917.5982		1	0.5%
920.1186		1	0.5%
975.0568		1	0.5%
1198.165		1	0.5%
2028.8		1	0.5%
2869.746		1	0.5%
3054.471		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdyampr: Yam roots and flour auto-consumption

Information	[Type= discrete] [Format=numeric] [Range= 0-64811.99] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	Yam roots and flour auto-consumption

Value	Label	Cases	Percentage
0		102	47.2%

File : Foos_sec_SS_cont2

fdyampr: Yam roots and flour auto-consumption

Value	Label	Cases	Percentage
37.57681		1	0.5%
176.0567		1	0.5%
205.3174		1	0.5%
249.3612		1	0.5%
279.0051		1	0.5%
296.3436		1	0.5%
313.1374		1	0.5%
362.8301		1	0.5%
367.2662		1	0.5%
504.9028		1	0.5%
656.8267		1	0.5%
817.3218		1	0.5%
1241.512		1	0.5%
1322.847		1	0.5%
1719.444		1	0.5%
1822.108		1	0.5%
2128.306		1	0.5%
2495.692		1	0.5%
2633.015		1	0.5%
2979.629		1	0.5%
3510.687		2	0.9%
3512.365		2	0.9%
3724.536		2	0.9%
3743.538		2	0.9%
3949.523		1	0.5%
3972.838		1	0.5%
4138.373		1	0.5%
4214.838		1	0.5%
4256.612		1	0.5%
4278.329		1	0.5%
4940.839		1	0.5%
4991.384		4	1.9%
5111.764		1	0.5%
5266.03		1	0.5%
5268.548		2	0.9%
5417.506		2	0.9%
5970.388		1	0.5%
5989.661		3	1.4%
5993.063		1	0.5%
6585.685		1	0.5%
6655.179		1	0.5%
7024.731		1	0.5%
7449.071		3	1.4%

File : Foos_sec_SS_cont2

fdyampr: Yam roots and flour auto-consumption

Value	Label	Cases	Percentage
7487.076		4	1.9%
7899.045		1	0.5%
7945.677		1	0.5%
8513.224		1	0.5%
8933.818		1	0.5%
8938.885		1	0.5%
9932.095		2	0.9%
9932.096		2	0.9%
9982.769		3	1.4%
10478.6		1	0.5%
10537.1		1	0.5%
10695.82		1	0.5%
11223.53		1	0.5%
11230.61		1	0.5%
11326.51		1	0.5%
11587.44		1	0.5%
11785.13		1	0.5%
11918.51		1	0.5%
12287.4		1	0.5%
12415.12		1	0.5%
13242.79		1	0.5%
14042.75		1	0.5%
14898.14		6	2.8%
14974.15		5	2.3%
15045.8		1	0.5%
16473.34		1	0.5%
17026.45		1	0.5%
17561.83		1	0.5%
19864.19		1	0.5%
19965.54		1	0.5%
20857.4		1	0.5%
21064.12		1	0.5%
21076.93		1	0.5%
21391.65		1	0.5%
22461.23		1	0.5%
24830.23		1	0.5%
25673.49		1	0.5%
29948.31		1	0.5%
31596.18		1	0.5%
44922.46		1	0.5%
52660.3		1	0.5%
64811.99		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : Foos_sec_SS_cont2

fdcaspr: Cassava-gari, roots and flour auto-consumption

Information [Type= discrete] [Format=numeric] [Range= 0-33849.17] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question Cassava-gari, roots and flour auto-consumption

Value	Label	Cases	Percentage
0		69	31.9%
19.21741		1	0.5%
90.03832		1	0.5%
105.0027		1	0.5%
127.5275		1	0.5%
151.555		1	0.5%
185.5573		1	0.5%
187.826		1	0.5%
403.72		1	0.5%
417.992		1	0.5%
676.5258		1	0.5%
857.015		1	0.5%
879.352		1	0.5%
1050.24		1	0.5%
1096.946		1	0.5%
1290.119		1	0.5%
1418.871		1	0.5%
1702.645		1	0.5%
1758.297		1	0.5%
1792.731		1	0.5%
1806.166		1	0.5%
1824.262		1	0.5%
1898.836		1	0.5%
2018.972		1	0.5%
2064.19		1	0.5%
2362.189		1	0.5%
2364.785		1	0.5%
2369.003		2	0.9%
2531.782		1	0.5%
2580.237		1	0.5%
2658.371		1	0.5%
2681.147		1	0.5%
2707.432		1	0.5%
2837.741		1	0.5%
2850.12		1	0.5%
2899.69		1	0.5%
2918.82		1	0.5%
3080.638		1	0.5%
3096.285		1	0.5%
3158.67		3	1.4%

File : Foos_sec_SS_cont2

fdcaspr: Cassava-gari, roots and flour auto-consumption

Value	Label	Cases	Percentage
3246.742		1	0.5%
3286.673		1	0.5%
3340.077		1	0.5%
3440.316		2	0.9%
3509.122		1	0.5%
3595.79		1	0.5%
3598.878		1	0.5%
3612.332		1	0.5%
3626.558		1	0.5%
3641.2		1	0.5%
3790.405		1	0.5%
3839.546		1	0.5%
3866.254		1	0.5%
4108.021		1	0.5%
4128.379		1	0.5%
4134.626		1	0.5%
4156.848		1	0.5%
4217.731		1	0.5%
4325.41		1	0.5%
4472.411		1	0.5%
4639.504		3	1.4%
4649.437		1	0.5%
4738.006		3	1.4%
4890.716		1	0.5%
5160.474		1	0.5%
5282.495		1	0.5%
5414.864		3	1.4%
5481.45		1	0.5%
5545.197		1	0.5%
5669.253		2	0.9%
5675.483		1	0.5%
5685.607		1	0.5%
5799.38		2	0.9%
6155.995		1	0.5%
6235.272		2	0.9%
6243.782		1	0.5%
6317.341		6	2.8%
6445.343		1	0.5%
6487.887		1	0.5%
6534.707		1	0.5%
6621.451		1	0.5%
6627.863		3	1.4%
6645.927		1	0.5%

File : Foos_sec_SS_cont2

fdcaspr: Cassava-gari, roots and flour auto-consumption

Value	Label	Cases	Percentage
7504.806		1	0.5%
7510.247		1	0.5%
7559.004		1	0.5%
7580.809		2	0.9%
7595.345		1	0.5%
7732.507		4	1.9%
7888.015		1	0.5%
8067.329		1	0.5%
8228.29		1	0.5%
8508.456		1	0.5%
8915.598		1	0.5%
9241.914		1	0.5%
9288.852		1	0.5%
9448.755		1	0.5%
9476.011		2	0.9%
10309.41		1	0.5%
10424.09		1	0.5%
10911.48		1	0.5%
11393.02		1	0.5%
11598.76		4	1.9%
11715.17		1	0.5%
12179.96		1	0.5%
12634.68		2	0.9%
13146.69		1	0.5%
13639.14		1	0.5%
14498.45		1	0.5%
14770.47		1	0.5%
15465.01		1	0.5%
18245.21		1	0.5%
19720.04		1	0.5%
19830.6		1	0.5%
21465.5		1	0.5%
23197.52		1	0.5%
25373.43		1	0.5%
28354.08		1	0.5%
33849.17		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

year: year

Information	[Type= discrete] [Format=numeric] [Range= 2016-2016] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : Foos_sec_SS_cont2

surv_price: Spatial defl, based on survey prices

Information [Type= discrete] [Format=numeric] [Range= 1.049987-1.049987] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Recoding and Derivation Spatial defl, based on survey prices

Value	Label	Cases	Percentage
1.049987		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hhstatus_w1v1: hh interview status w1 v1 (PP)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Recoding and Derivation hh interview status w1 v1 (PP)

Value	Label	Cases	Percentage
1. Interviewed (216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hhstatus_w1v2: hh interview status w1 v2 (PH)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Recoding and Derivation hh interview status w1 v2 (PH)

Value	Label	Cases	Percentage
1. Interviewed (212	98.1%
91. Not intervie		4	1.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hhstatus_w2v1: hh interview status w2 v1 (PP)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Recoding and Derivation hh interview status w2 v1 (PP)

Value	Label	Cases	Percentage
1. Interviewed (213	98.6%
2. Refused		1	0.5%
3. Not found		1	0.5%
5. Tracked (and		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hhstatus_w2v2: hh interview status w2 v2 (PH)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Recoding and Derivation hh interview status w2 v2 (PH)

Value	Label	Cases	Percentage
1. Interviewed (214	99.1%
2. Refused		2	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : Foos_sec_SS_cont2

hhstatus_w3v1: hh interview status w3 v1 (PP)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Recoding and Derivation hh interview status w3 v1 (PP)

Value	Label	Cases	Percentage
1. Interviewed (216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hhstatus_w3v2: hh interview status w3 v2 (PH)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Recoding and Derivation hh interview status w3 v2 (PH)

Value	Label	Cases	Percentage
1. Interviewed (216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

tracking_w1v2: hh data from tracking w1 v2 (PH)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=212 /-] [Invalid=0 /-]

Recoding and Derivation hh data from tracking w1 v2 (PH)

Value	Label	Cases	Percentage
0. No		208	98.1%
1. Yes		4	1.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

tracking_w2v1: hh data from tracking w2 v1 (PP)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=214 /-] [Invalid=0 /-]

Recoding and Derivation hh data from tracking w2 v1 (PP)

Value	Label	Cases	Percentage
0. No		213	99.5%
1. Yes		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

tracking_w2v2: hh data from tracking w2 v2 (PH)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=214 /-] [Invalid=0 /-]

Recoding and Derivation hh data from tracking w2 v2 (PH)

Value	Label	Cases	Percentage
0. No		214	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

tracking_w3v1: hh data from tracking w3 v1 (PP)

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Recoding and Derivation hh data from tracking w3 v1 (PP)

File : Foos_sec_SS_cont2

tracking_w3v1: hh data from tracking w3 v1 (PP)

Value	Label	Cases	Percentage
0. No		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

tracking_w3v2: hh data from tracking w3 v2 (PH)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Recoding and Derivation	hh data from tracking w3 v2 (PH)

Value	Label	Cases	Percentage
0. No		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moved_w2v1: Household moved between wave 1 and wave 2 post-planting (and was interviewed)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=0 /-]
Recoding and Derivation	Household moved between wave 1 and wave 2 post-planting (and was interviewed)

Value	Label	Cases	Percentage
0. No		214	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moved_w2v2: Household moved between wave 1 and wave 3 post-planting (and was interviewed)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=0 /-]
Recoding and Derivation	Household moved between wave 1 and wave 3 post-planting (and was interviewed)

Value	Label	Cases	Percentage
0. No		214	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moved_w3v1: Household moved between wave 1 and wave 3 post-planting (and was interviewed)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Recoding and Derivation	Household moved between wave 1 and wave 3 post-planting (and was interviewed)

Value	Label	Cases	Percentage
0. No		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

moved_w3v2: Household moved between wave 1 and wave 3 post-harvest (and was interviewed)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Recoding and Derivation	Household moved between wave 1 and wave 3 post-harvest (and was interviewed)

Value	Label	Cases	Percentage
0. No		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wt_w1v1: Wave 1 Visit 1 (PP) household weight

Information	[Type= discrete] [Format=numeric] [Range= 612.19648633535-19565.250884661] [Missing=*]
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File : Foos_sec_SS_cont2

wt_w1v1: Wave 1 Visit 1 (PP) household weight

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Recoding and Derivation Wave 1 Visit 1 (PP) household weight

Value	Label	Cases	Percentage
612.19648633535		2	0.9%
1365.017503581		7	3.2%
1823.8661635417		6	2.8%
2111.8450314693		2	0.9%
2207.8379874452		5	2.3%
2346.9354827841		6	2.8%
2416.2982983938		5	2.3%
2494.598982867		4	1.9%
2502.5320898985		2	0.9%
2761.4837695929		2	0.9%
3081.5634494239		7	3.2%
3106.669240792		4	1.9%
3451.8547119911		3	1.4%
3624.4474475907		6	2.8%
3935.7111950109		3	1.4%
4095.052510743		8	3.7%
4550.05834527		4	1.9%
4660.003861188		4	1.9%
4885.2457869311		8	3.7%
4954.6415747665		3	1.4%
5135.9390823732		6	2.8%
5177.7820679867		15	6.9%
5948.4158515274		6	2.8%
6213.338481584		6	2.8%
6431.5280503837		5	2.3%
6558.5239527831		6	2.8%
6597.5846006415		4	1.9%
6939.8184934487		7	3.2%
7187.669153929		7	3.2%
7243.6403047599		7	3.2%
7421.4876307809		12	5.6%
7507.5962696956		7	3.2%
7683.3704748896		6	2.8%
7931.2211353699		5	2.3%
9126.9713219383		4	1.9%
10657.578400653		5	2.3%
11005.583747943		5	2.3%
17972.730463817		7	3.2%
19565.250884661		5	2.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : Foos_sec_SS_cont2

wt_w1v2: Wave 1 Visit 2 (PH) household weight

Information [Type= discrete] [Format=numeric] [Range= 612.19648633535-19565.250884661] [Missing=*]

Statistics [NW/ W] [Valid=212 /-] [Invalid=4 /-]

Recoding and Derivation Wave 1 Visit 2 (PH) household weight

Value	Label	Cases	Percentage
612.19648633535		2	0.9%
1365.017503581		7	3.3%
1823.8661635417		6	2.8%
2111.8450314693		2	0.9%
2207.8379874452		5	2.4%
2346.9354827841		6	2.8%
2502.5320898985		2	0.9%
2684.7758871042		5	2.4%
2761.4837695929		2	0.9%
2771.77664763		3	1.4%
3081.5634494239		7	3.3%
3106.669240792		4	1.9%
4027.1638306563		6	2.8%
4095.052510743		8	3.8%
4314.8183899889		2	0.9%
4373.012438901		3	1.4%
4885.2457869311		8	3.8%
5055.6203836334		3	1.4%
5135.9390823732		6	2.8%
5177.7820679867		18	8.5%
5505.1573052961		3	1.4%
5948.4158515274		6	2.8%
6213.338481584		6	2.8%
6939.8184934487		7	3.3%
7146.1422782041		5	2.4%
7187.669153929		7	3.3%
7243.6403047599		7	3.3%
7287.2488364257		6	2.8%
7421.4876307809		12	5.7%
7507.5962696956		7	3.3%
7683.3704748896		6	2.8%
8246.9807508019		4	1.9%
8812.4679281888		5	2.4%
9126.9713219383		4	1.9%
10657.578400653		5	2.4%
11005.583747943		5	2.4%
17972.730463817		7	3.3%
19565.250884661		5	2.4%
Sysmiss		4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : Foos_sec_SS_cont2

wt_w2v1: Wave 2 Visit 1 (PP) household weight

Information [Type= discrete] [Format=numeric] [Range= 680.21831815039-19565.250884661] [Missing=*]

Statistics [NW/ W] [Valid=214 /-] [Invalid=2 /-]

Recoding and Derivation Wave 2 Visit 1 (PP) household weight

Value	Label	Cases	Percentage
680.21831815039		2	0.9%
1516.68611509		7	3.3%
1823.8661635417		6	2.8%
2111.8450314693		2	0.9%
2207.8379874452		5	2.3%
2346.9354827841		6	2.8%
2416.2982983938		5	2.3%
2494.598982867		4	1.9%
2502.5320898985		2	0.9%
2761.4837695929		2	0.9%
3081.5634494239		7	3.3%
3106.669240792		4	1.9%
3624.4474475907		6	2.8%
3835.3941244346		3	1.4%
4095.052510743		8	3.7%
4373.012438901		3	1.4%
4550.05834527		4	1.9%
4660.003861188		4	1.9%
4885.2457869311		8	3.7%
5135.9390823732		6	2.8%
5177.7820679867		10	4.7%
5948.4158515274		6	2.8%
6213.338481584		6	2.8%
6472.2275849834		5	2.3%
6558.5239527831		6	2.8%
6939.8184934487		7	3.3%
7078.0593925236		3	1.4%
7146.1422782041		5	2.3%
7187.669153929		7	3.3%
7330.6495562684		4	1.9%
7421.4876307809		12	5.6%
7507.5962696956		7	3.3%
8048.489227511		6	2.8%
8537.0783054329		5	2.3%
9914.0264192124		5	2.3%
10141.079246598		4	1.9%
11005.583747943		5	2.3%
11841.753778504		5	2.3%
17972.730463817		7	3.3%
19565.250884661		5	2.3%

File : Foos_sec_SS_cont2

wt_w2v1: Wave 2 Visit 1 (PP) household weight

Value	Label	Cases	Percentage
System		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wt_w2v2: Wave 2 Visit 2 (PH) household weight

Information	[Type= discrete] [Format=numeric] [Range= 612.19648633535-19565.250884661] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=2 /-]
Recoding and Derivation	Wave 2 Visit 2 (PH) household weight

Value	Label	Cases	Percentage
612.19648633535		2	0.9%
1516.68611509		7	3.3%
1823.8661635417		6	2.8%
2111.8450314693		2	0.9%
2207.8379874452		5	2.3%
2346.9354827841		6	2.8%
2416.2982983938		5	2.3%
2502.5320898985		2	0.9%
2761.4837695929		2	0.9%
2771.77664763		4	1.9%
3081.5634494239		7	3.3%
3106.669240792		4	1.9%
3624.4474475907		6	2.8%
3835.3941244346		3	1.4%
4095.052510743		8	3.7%
4373.012438901		3	1.4%
4550.05834527		4	1.9%
4660.003861188		4	1.9%
4885.2457869311		8	3.7%
5135.9390823732		6	2.8%
5177.7820679867		10	4.7%
5948.4158515274		6	2.8%
6213.338481584		6	2.8%
6472.2275849834		5	2.3%
6558.5239527831		6	2.8%
6939.8184934487		7	3.3%
7078.0593925236		3	1.4%
7146.1422782041		5	2.3%
7187.669153929		7	3.3%
7330.6495562684		4	1.9%
7421.4876307809		12	5.6%
7507.5962696956		7	3.3%
8048.489227511		6	2.8%
8537.0783054329		5	2.3%
9914.0264192124		5	2.3%
11005.583747943		5	2.3%

File : Foos_sec_SS_cont2

wt_w2v2: Wave 2 Visit 2 (PH) household weight

Value	Label	Cases	Percentage
11408.714152423		4	1.9%
11841.753778504		5	2.3%
17972.730463817		7	3.3%
19565.250884661		5	2.3%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wt_w3v1: Wave 3 Visit 1 (PP) household weight

Information	[Type= discrete] [Format=numeric] [Range= 612.19648633535-19565.250884661] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Recoding and Derivation	Wave 3 Visit 1 (PP) household weight

Value	Label	Cases	Percentage
612.19648633535		2	0.9%
1516.68611509		7	3.2%
1823.8661635417		6	2.8%
2111.8450314693		2	0.9%
2207.8379874452		5	2.3%
2607.7060919824		6	2.8%
2684.7758871042		5	2.3%
2761.4837695929		2	0.9%
2780.5912109984		2	0.9%
3106.669240792		4	1.9%
3118.2487285837		4	1.9%
3423.9593882488		7	3.2%
3451.8547119911		3	1.4%
3624.4474475907		6	2.8%
4095.052510743		8	3.7%
4373.012438901		3	1.4%
5055.6203836334		4	1.9%
5135.9390823732		6	2.8%
5177.7820679867		14	6.5%
5428.0508743679		8	3.7%
5753.0911866519		5	2.3%
6213.338481584		6	2.8%
6431.5280503837		5	2.3%
6609.3509461416		6	2.8%
6939.8184934487		7	3.2%
7187.669153929		7	3.2%
7243.6403047599		7	3.2%
7287.2488364257		6	2.8%
7421.4876307809		12	5.6%
7507.5962696956		7	3.2%
7683.3704748896		6	2.8%
7931.2211353699		5	2.3%

File : Foos_sec_SS_cont2

wt_w3v1: Wave 3 Visit 1 (PP) household weight

Value	Label	Cases	Percentage
8246.9807508019		4	1.9%
8257.7359579441		3	1.4%
10141.079246598		4	1.9%
11841.753778504		5	2.3%
12228.426386603		5	2.3%
17972.730463817		7	3.2%
19565.250884661		5	2.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wt_w3v2: Wave 3 Visit 2 (PH) household weight

Information	[Type= discrete] [Format=numeric] [Range= 612.19648633535-19969.700515352] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Recoding and Derivation	Wave 3 Visit 2 (PH) household weight

Value	Label	Cases	Percentage
612.19648633535		2	0.9%
1516.68611509		7	3.2%
1823.8661635417		6	2.8%
2111.8450314693		2	0.9%
2207.8379874452		5	2.3%
2607.7060919824		6	2.8%
2684.7758871042		5	2.3%
2761.4837695929		2	0.9%
2780.5912109984		2	0.9%
3106.669240792		4	1.9%
3118.2487285837		4	1.9%
3423.9593882488		7	3.2%
3451.8547119911		3	1.4%
3624.4474475907		6	2.8%
4095.052510743		8	3.7%
4373.012438901		3	1.4%
5135.9390823732		6	2.8%
5177.7820679867		14	6.5%
5428.0508743679		8	3.7%
5687.5729315875		4	1.9%
5753.0911866519		5	2.3%
6213.338481584		6	2.8%
6431.5280503837		5	2.3%
6609.3509461416		6	2.8%
6939.8184934487		7	3.2%
7187.669153929		7	3.2%
7243.6403047599		7	3.2%
7287.2488364257		6	2.8%
7421.4876307809		12	5.6%
7507.5962696956		7	3.2%

File : Foos_sec_SS_cont2

wt_w3v2: Wave 3 Visit 2 (PH) household weight

Value	Label	Cases	Percentage
7683.3704748896		6	2.8%
7931.2211353699		5	2.3%
8257.7359579441		3	1.4%
9425.1208580594		4	1.9%
10141.079246598		4	1.9%
11841.753778504		5	2.3%
12228.426386603		5	2.3%
19565.250884661		5	2.3%
19969.700515352		7	3.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wt_wave1: Wave 1 household weight (hhs interviewed in both PP & PH)

Information	[Type= discrete] [Format=numeric] [Range= 612.19648633535-19565.250884661] [Missing=*]
Statistics [NW/ W]	[Valid=212 /-] [Invalid=4 /-]
Recoding and Derivation	Wave 1 household weight (hhs interviewed in both PP & PH)

Value	Label	Cases	Percentage
612.19648633535		2	0.9%
1365.017503581		7	3.3%
1823.8661635417		6	2.8%
2111.8450314693		2	0.9%
2207.8379874452		5	2.4%
2346.9354827841		6	2.8%
2502.5320898985		2	0.9%
2684.7758871042		5	2.4%
2761.4837695929		2	0.9%
2771.77664763		3	1.4%
3081.5634494239		7	3.3%
3106.669240792		4	1.9%
4027.1638306563		6	2.8%
4095.052510743		8	3.8%
4314.8183899889		2	0.9%
4373.012438901		3	1.4%
4885.2457869311		8	3.8%
5055.6203836334		3	1.4%
5135.9390823732		6	2.8%
5177.7820679867		18	8.5%
5505.1573052961		3	1.4%
5948.4158515274		6	2.8%
6213.338481584		6	2.8%
6939.8184934487		7	3.3%
7146.1422782041		5	2.4%
7187.669153929		7	3.3%
7243.6403047599		7	3.3%
7287.2488364257		6	2.8%

File : Foos_sec_SS_cont2

wt_wave1: Wave 1 household weight (hhs intervied in both PP & PH)

Value	Label	Cases	Percentage
7421.4876307809		12	5.7%
7507.5962696956		7	3.3%
7683.3704748896		6	2.8%
8246.9807508019		4	1.9%
8812.4679281888		5	2.4%
9126.9713219383		4	1.9%
10657.578400653		5	2.4%
11005.583747943		5	2.4%
17972.730463817		7	3.3%
19565.250884661		5	2.4%
Sysmiss		4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wt_wave2: Wave 2 household weight (hhs intervied in both PP & PH)

Information	[Type= discrete] [Format=numeric] [Range= 680.21831815039-19565.250884661] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=2 /-]
Recoding and Derivation	Wave 2 household weight (hhs intervied in both PP & PH)

Value	Label	Cases	Percentage
680.21831815039		2	0.9%
1516.68611509		7	3.3%
1823.8661635417		6	2.8%
2111.8450314693		2	0.9%
2207.8379874452		5	2.3%
2346.9354827841		6	2.8%
2416.2982983938		5	2.3%
2502.5320898985		2	0.9%
2761.4837695929		2	0.9%
2771.77664763		4	1.9%
3081.5634494239		7	3.3%
3106.669240792		4	1.9%
3624.4474475907		6	2.8%
3835.3941244346		3	1.4%
4095.052510743		8	3.7%
4373.012438901		3	1.4%
4550.05834527		4	1.9%
4660.003861188		4	1.9%
4885.2457869311		8	3.7%
5135.9390823732		6	2.8%
5177.7820679867		10	4.7%
5948.4158515274		6	2.8%
6213.338481584		6	2.8%
6472.2275849834		5	2.3%
6558.5239527831		6	2.8%
6939.8184934487		7	3.3%

File : Foos_sec_SS_cont2

wt_wave2: Wave 2 household weight (hhs intervied in both PP & PH)

Value	Label	Cases	Percentage
7078.0593925236		3	1.4%
7146.1422782041		5	2.3%
7187.669153929		7	3.3%
7330.6495562684		4	1.9%
7421.4876307809		12	5.6%
7507.5962696956		7	3.3%
8048.489227511		6	2.8%
8537.0783054329		5	2.3%
9914.0264192124		5	2.3%
11005.583747943		5	2.3%
11408.714152423		4	1.9%
11841.753778504		5	2.3%
17972.730463817		7	3.3%
19565.250884661		5	2.3%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wt_combined: Combined Wave 1 & Wave 2 household weight (hhs intervied in both W1 & W2)

Information	[Type= discrete] [Format=numeric] [Range= 680.21831815039-19565.250884661] [Missing=*]
Statistics [NW/ W]	[Valid=210 /-] [Invalid=6 /-]
Recoding and Derivation	Combined Wave 1 & Wave 2 household weight (hhs intervied in both W1 & W2)

Value	Label	Cases	Percentage
680.21831815039		2	1.0%
1516.68611509		7	3.3%
1823.8661635417		6	2.9%
2111.8450314693		2	1.0%
2207.8379874452		5	2.4%
2346.9354827841		6	2.9%
2502.5320898985		2	1.0%
2684.7758871042		5	2.4%
2761.4837695929		2	1.0%
3081.5634494239		7	3.3%
3106.669240792		4	1.9%
3118.2487285837		3	1.4%
4027.1638306563		6	2.9%
4095.052510743		8	3.8%
4373.012438901		3	1.4%
4885.2457869311		8	3.8%
4931.2210171302		2	1.0%
5055.6203836334		3	1.4%
5135.9390823732		6	2.9%
5177.7820679867		13	6.2%
5948.4158515274		6	2.9%
6213.338481584		6	2.9%

File : Foos_sec_SS_cont2

wt_combined: Combined Wave 1 & Wave 2 household weight (hhs interviewed in both W1 & W2)

Value	Label	Cases	Percentage
6472.2275849834		5	2.4%
6939.8184934487		7	3.3%
7078.0593925236		3	1.4%
7146.1422782041		5	2.4%
7187.669153929		7	3.3%
7287.2488364257		6	2.9%
7421.4876307809		12	5.7%
7507.5962696956		7	3.3%
8048.489227511		6	2.9%
8246.9807508019		4	1.9%
8537.0783054329		5	2.4%
9914.0264192124		5	2.4%
11005.583747943		5	2.4%
11408.714152423		4	1.9%
11841.753778504		5	2.4%
17972.730463817		7	3.3%
19565.250884661		5	2.4%
Sysmiss		6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wt_w1_w3: Combined Wave 1 & Wave 3 household weight (hhs interviewed in both W1 & W3)

Information	[Type= discrete] [Format=numeric] [Range= 612.19648633535-19969.700515352] [Missing=*]
Statistics [NW/ W]	[Valid=212 /-] [Invalid=4 /-]
Recoding and Derivation	Combined Wave 1 & Wave 3 household weight (hhs interviewed in both W1 & W3)

Value	Label	Cases	Percentage
612.19648633535		2	0.9%
1516.68611509		7	3.3%
1823.8661635417		6	2.8%
2111.8450314693		2	0.9%
2207.8379874452		5	2.4%
2607.7060919824		6	2.8%
2761.4837695929		2	0.9%
2780.5912109984		2	0.9%
3020.3728729922		5	2.4%
3106.669240792		4	1.9%
3423.9593882488		7	3.3%
3563.7128326671		3	1.4%
4027.1638306563		6	2.8%
4095.052510743		8	3.8%
4314.8183899889		2	0.9%
4373.012438901		3	1.4%
5135.9390823732		6	2.8%
5177.7820679867		10	4.7%
5428.0508743679		8	3.8%

File : Foos_sec_SS_cont2

wt_w1_w3: Combined Wave 1 & Wave 3 household weight (hhs interviewed in both W1 & W3)

Value	Label	Cases	Percentage
5753.0911866519		5	2.4%
5825.004826485		3	1.4%
6213.338481584		6	2.8%
6500.0833503858		3	1.4%
6609.3509461416		6	2.8%
6939.8184934487		7	3.3%
7146.1422782041		5	2.4%
7187.669153929		7	3.3%
7243.6403047599		7	3.3%
7421.4876307809		12	5.7%
7507.5962696956		7	3.3%
7683.3704748896		6	2.8%
8198.1549409789		6	2.8%
8257.7359579441		3	1.4%
8812.4679281888		5	2.4%
9425.1208580594		4	1.9%
10141.079246598		4	1.9%
11841.753778504		5	2.4%
12228.426386603		5	2.4%
19565.250884661		5	2.4%
19969.700515352		7	3.3%
Sysmiss		4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wt_w2_w3: Combined Wave 2 & Wave 3 household weight (hhs interviewed in both W2 & W3)

Information	[Type= discrete] [Format=numeric] [Range= 680.21831815039-19969.700515352] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=2 /-]
Recoding and Derivation	Combined Wave 2 & Wave 3 household weight (hhs interviewed in both W2 & W3)

Value	Label	Cases	Percentage
680.21831815039		2	0.9%
1516.68611509		7	3.3%
1823.8661635417		6	2.8%
2111.8450314693		2	0.9%
2207.8379874452		5	2.3%
2607.7060919824		6	2.8%
2684.7758871042		5	2.3%
2761.4837695929		2	0.9%
2780.5912109984		2	0.9%
3106.669240792		4	1.9%
3118.2487285837		4	1.9%
3423.9593882488		7	3.3%
3624.4474475907		6	2.8%
3835.3941244346		3	1.4%
4095.052510743		8	3.7%

File : Foos_sec_SS_cont2

wt_w2_w3: Combined Wave 2 & Wave 3 household weight (hhs interviewed in both W2 & W3)

Value	Label	Cases	Percentage
4373.012438901		3	1.4%
5135.9390823732		6	2.8%
5177.7820679867		14	6.5%
5428.0508743679		8	3.7%
5687.5729315875		4	1.9%
6213.338481584		6	2.8%
6472.2275849834		5	2.3%
6609.3509461416		6	2.8%
6939.8184934487		7	3.3%
7146.1422782041		5	2.3%
7187.669153929		7	3.3%
7287.2488364257		6	2.8%
7421.4876307809		12	5.6%
7507.5962696956		7	3.3%
8048.489227511		6	2.8%
8257.7359579441		3	1.4%
8537.0783054329		5	2.3%
9425.1208580594		4	1.9%
9914.0264192124		5	2.3%
11408.714152423		4	1.9%
11841.753778504		5	2.3%
12228.426386603		5	2.3%
19565.250884661		5	2.3%
19969.700515352		7	3.3%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

wt_w1_w2_w3: Combined Wave 1, 2, & 3 household weight (hhs interviewed in W1, W2, & W3)

Value	Label	Cases	Percentage
680.21831815039		2	1.0%
1516.68611509		7	3.3%
1823.8661635417		6	2.9%
2111.8450314693		2	1.0%
2207.8379874452		5	2.4%
2607.7060919824		6	2.9%
2761.4837695929		2	1.0%
2780.5912109984		2	1.0%
3020.3728729922		5	2.4%
3106.669240792		4	1.9%
3423.9593882488		7	3.3%
3563.7128326671		3	1.4%

File : Foos_sec_SS_cont2

wt_w1_w2_w3: Combined Wave 1, 2, & 3 household weight (hhs interviewed in W1, W2, & W3)

Value	Label	Cases	Percentage
4027.1638306563		6	2.9%
4095.052510743		8	3.8%
4373.012438901		3	1.4%
4931.2210171302		2	1.0%
5135.9390823732		6	2.9%
5177.7820679867		10	4.8%
5428.0508743679		8	3.8%
5825.004826485		3	1.4%
6213.338481584		6	2.9%
6472.2275849834		5	2.4%
6500.0833503858		3	1.4%
6609.3509461416		6	2.9%
6939.8184934487		7	3.3%
7146.1422782041		5	2.4%
7187.669153929		7	3.3%
7421.4876307809		12	5.7%
7507.5962696956		7	3.3%
8048.489227511		6	2.9%
8198.1549409789		6	2.9%
8257.7359579441		3	1.4%
8537.0783054329		5	2.4%
9425.1208580594		4	1.9%
9914.0264192124		5	2.4%
11408.714152423		4	1.9%
11841.753778504		5	2.4%
12228.426386603		5	2.4%
19565.250884661		5	2.4%
19969.700515352		7	3.3%
Sysmiss		6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

hhweight: Upd household weight, not calibar

Information	[Type= discrete] [Format=numeric] [Range= 612.1965-19969.7] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Recoding and Derivation	Upd household weight, not calibar

Value	Label	Cases	Percentage
612.1965		2	0.9%
1516.686		7	3.2%
1823.866		6	2.8%
2111.845		2	0.9%
2207.838		5	2.3%
2607.706		6	2.8%
2684.776		5	2.3%
2761.484		2	0.9%

File : Foos_sec_SS_cont2

hhweight: Upd household weight, not calibar

Value	Label	Cases	Percentage
2780.591		2	0.9%
3106.669		4	1.9%
3118.249		4	1.9%
3423.959		7	3.2%
3451.855		3	1.4%
3624.448		6	2.8%
4095.052		8	3.7%
4373.012		3	1.4%
5135.939		6	2.8%
5177.782		14	6.5%
5428.051		8	3.7%
5687.573		4	1.9%
5753.091		5	2.3%
6213.338		6	2.8%
6431.528		5	2.3%
6609.351		6	2.8%
6939.818		7	3.2%
7187.669		7	3.2%
7243.64		7	3.2%
7287.249		6	2.8%
7421.488		12	5.6%
7507.596		7	3.2%
7683.371		6	2.8%
7931.221		5	2.3%
8257.736		3	1.4%
9425.121		4	1.9%
10141.08		4	1.9%
11841.75		5	2.3%
12228.43		5	2.3%
19565.25		5	2.3%
19969.7		7	3.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

popw: Upd population weight, not calibar

Information	[Type= discrete] [Format=numeric] [Range= 1224.393-159757.6] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Recoding and Derivation	Upd population weight, not calibar

Value	Label	Cases	Percentage
1224.393		1	0.5%
1516.686		3	1.4%
1823.866		1	0.5%
2207.838		1	0.5%
2780.591		2	0.9%
3451.855		1	0.5%

File : Foos_sec_SS_cont2

popw: Upd population weight, not calibar

Value	Label	Cases	Percentage
4095.052		1	0.5%
5177.782		1	0.5%
5215.412		2	0.9%
5522.968		1	0.5%
5687.573		1	0.5%
5753.091		1	0.5%
6066.745		2	0.9%
6236.498		1	0.5%
6847.919		1	0.5%
7243.64		1	0.5%
7248.895		1	0.5%
7683.371		1	0.5%
8054.328		2	0.9%
8284.451		1	0.5%
9100.117		1	0.5%
9119.331		1	0.5%
9320.008		1	0.5%
9425.121		1	0.5%
9795.144		1	0.5%
10141.08		1	0.5%
10355.56		3	1.4%
10616.8		1	0.5%
10873.34		1	0.5%
10943.2		1	0.5%
11375.15		1	0.5%
12285.16		2	0.9%
12426.68		2	0.9%
12473		1	0.5%
12671.07		1	0.5%
12767.06		2	0.9%
13218.7		1	0.5%
13423.88		1	0.5%
13695.84		1	0.5%
13807.42		1	0.5%
13879.64		1	0.5%
14487.28		1	0.5%
14842.98		1	0.5%
15407.82		1	0.5%
15454.87		2	0.9%
15533.35		4	1.9%
15646.24		3	1.4%
16284.15		1	0.5%
16894.76		1	0.5%

File : Foos_sec_SS_cont2

popw: Upd population weight, not caliber

Value	Label	Cases	Percentage
17119.8		2	0.9%
18122.24		1	0.5%
18640.02		1	0.5%
18709.49		2	0.9%
19294.58		1	0.5%
19565.25		2	0.9%
19828.05		1	0.5%
19870.54		1	0.5%
19969.7		1	0.5%
20062.53		1	0.5%
20819.46		1	0.5%
20861.65		1	0.5%
21478.21		1	0.5%
21563.01		2	0.9%
21746.68		1	0.5%
21746.69		1	0.5%
21865.06		1	0.5%
22522.79		3	1.4%
22750.29		1	0.5%
23012.37		1	0.5%
23050.11		2	0.9%
23683.51		1	0.5%
23793.66		1	0.5%
24456.85		1	0.5%
24570.31		3	1.4%
25371.13		1	0.5%
25679.7		1	0.5%
25726.11		1	0.5%
25888.91		1	0.5%
27140.25		1	0.5%
27391.68		1	0.5%
28665.37		1	0.5%
28750.68		1	0.5%
28765.46		2	0.9%
28974.56		1	0.5%
29149		1	0.5%
29532.54		1	0.5%
29685.95		1	0.5%
30030.38		2	0.9%
30815.63		1	0.5%
31066.69		2	0.9%
31724.88		3	1.4%
32157.64		1	0.5%

File : Foos_sec_SS_cont2

popw: Upd population weight, not calibar

Value	Label	Cases	Percentage
32568.3		1	0.5%
32760.42		1	0.5%
33030.95		2	0.9%
33046.75		2	0.9%
34699.09		3	1.4%
35325.41		1	0.5%
35525.26		1	0.5%
35938.34		1	0.5%
35951.57		3	1.4%
36218.2		3	1.4%
36244.48		1	0.5%
36685.28		2	0.9%
37107.44		1	0.5%
37280.03		1	0.5%
37663.55		2	0.9%
37700.48		1	0.5%
37996.36		3	1.4%
38416.85		1	0.5%
39130.5		1	0.5%
39357.11		1	0.5%
39868.92		1	0.5%
39939.4		1	0.5%
40271.64		1	0.5%
41288.68		1	0.5%
41422.26		1	0.5%
43723.49		3	1.4%
44528.93		4	1.9%
45020.7		2	0.9%
45045.58		1	0.5%
46100.22		1	0.5%
46265.46		2	0.9%
46600.04		1	0.5%
47367.02		1	0.5%
47587.33		1	0.5%
48103.13		1	0.5%
48852.46		1	0.5%
48913.71		1	0.5%
49706.71		1	0.5%
50313.68		1	0.5%
51010.74		2	0.9%
51188.16		1	0.5%
51777.82		1	0.5%
51950.41		2	0.9%

File : Foos_sec_SS_cont2

popw: Upd population weight, not calibar

Value	Label	Cases	Percentage
54280.51		1	0.5%
55518.55		1	0.5%
56550.73		1	0.5%
57501.35		2	0.9%
57949.12		1	0.5%
58695.75		1	0.5%
59909.1		1	0.5%
60060.77		1	0.5%
60846.48		1	0.5%
61466.96		1	0.5%
62133.38		1	0.5%
62458.37		1	0.5%
66793.39		1	0.5%
68346.72		1	0.5%
73370.56		1	0.5%
74214.88		1	0.5%
75400.97		1	0.5%
77666.73		1	0.5%
79878.8		1	0.5%
81636.37		1	0.5%
91269.71		1	0.5%
94734.03		1	0.5%
99848.51		1	0.5%
101410.8		1	0.5%
118417.5		1	0.5%
119818.2		1	0.5%
136956.8		1	0.5%
159757.6		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

povline_pc: povline_pc

Information	[Type= discrete] [Format=numeric] [Range= 94668.98-94668.98] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
94668.98		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

icp2005: icp2005

Information	[Type= discrete] [Format=numeric] [Range= 78.58-78.58] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
78.58		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : Foos_sec_SS_cont2

icp2011: icp2011

Information [Type= discrete] [Format=numeric] [Range= 79.53147-79.53147] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
79.53147		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pline_10: Poverty line, per capita as of 2010

Information [Type= discrete] [Format=numeric] [Range= 51482.14-51482.14] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Recoding and Derivation Poverty line, per capita as of 2010

Value	Label	Cases	Percentage
51482.14		216	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

edtexp: Total monetary value of education

Information [Type= discrete] [Format=numeric] [Range= 0-344528.1] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Recoding and Derivation Total monetary value of education

Value	Label	Cases	Percentage
0		53	24.5%
323.8135		1	0.5%
333.3374		1	0.5%
896.8364		1	0.5%
952.3927		1	0.5%
1269.857		1	0.5%
1279.778		1	0.5%
1421.786		1	0.5%
1428.589		1	0.5%
1507.955		1	0.5%
1523.828		1	0.5%
1535.733		1	0.5%
1566.157		1	0.5%
1571.448		1	0.5%
1650.814		1	0.5%
1666.687		1	0.5%
1722.243		1	0.5%
1817.483		1	0.5%
1904.785		2	0.9%
1935.262		1	0.5%
1972.813		1	0.5%
2063.517		1	0.5%
2285.742		2	0.9%
2392.887		1	0.5%
2400.03		1	0.5%

File : Foos_sec_SS_cont2

edtxp: Total monetary value of education

Value	Label	Cases	Percentage
2464.792		1	0.5%
2465.639		1	0.5%
2539.714		1	0.5%
2619.08		1	0.5%
2634.953		1	0.5%
2654.001		1	0.5%
2693.911		1	0.5%
2698.446		1	0.5%
2738.129		1	0.5%
2746.065		1	0.5%
2761.939		1	0.5%
2857.178		1	0.5%
3047.656		1	0.5%
3121.731		1	0.5%
3130.991		1	0.5%
3238.135		1	0.5%
3269.881		1	0.5%
3292.558		1	0.5%
3333.374		1	0.5%
3452.423		1	0.5%
3688.357		1	0.5%
3976.239		1	0.5%
4168.882		1	0.5%
4217.739		1	0.5%
4238.147		1	0.5%
4333.387		1	0.5%
4603.231		1	0.5%
4673.527		1	0.5%
4761.963		3	1.4%
4920.695		1	0.5%
4978.416		1	0.5%
4979.653		1	0.5%
5142.92		1	0.5%
5194.869		1	0.5%
5228.636		1	0.5%
5238.16		2	0.9%
5317.526		1	0.5%
5587.37		1	0.5%
5619.117		1	0.5%
5657.212		1	0.5%
5714.356		1	0.5%
6071.503		1	0.5%
6317.538		1	0.5%

File : Foos_sec_SS_cont2

edtxp: Total monetary value of education

Value	Label	Cases	Percentage
6508.017		1	0.5%
6547.7		1	0.5%
6666.749		1	0.5%
7011.515		1	0.5%
7142.945		1	0.5%
7202.47		1	0.5%
7371.519		1	0.5%
7460.409		1	0.5%
7857.239		1	0.5%
7936.605		2	0.9%
8457.247		1	0.5%
8666.773		1	0.5%
8809.632		1	0.5%
9115.759		1	0.5%
9142.97		1	0.5%
9333.448		1	0.5%
9523.927		1	0.5%
9542.975		1	0.5%
9682.659		1	0.5%
9809.646		1	0.5%
9966.789		1	0.5%
10095.36		1	0.5%
10238.22		1	0.5%
10544.35		1	0.5%
10933.47		1	0.5%
10952.52		1	0.5%
11056.41		1	0.5%
11333.47		1	0.5%
11555.7		1	0.5%
11564.77		1	0.5%
11587.44		1	0.5%
11904.91		1	0.5%
12047.77		1	0.5%
12323.96		1	0.5%
12381.1		1	0.5%
12898.97		1	0.5%
13285.88		1	0.5%
13319.89		1	0.5%
13852.98		1	0.5%
14180.07		1	0.5%
14285.89		1	0.5%
15488.29		1	0.5%
15809.72		1	0.5%

File : Foos_sec_SS_cont2

edtxp: Total monetary value of education

Value	Label	Cases	Percentage
16428.77		1	0.5%
16587.51		1	0.5%
17129.46		1	0.5%
17329.22		1	0.5%
17857.36		1	0.5%
17864.16		1	0.5%
18231.52		1	0.5%
19524.05		1	0.5%
19835.74		1	0.5%
20068.27		1	0.5%
20400.25		1	0.5%
21170.33		1	0.5%
21905.03		1	0.5%
21984.4		1	0.5%
23024.09		1	0.5%
23190.76		1	0.5%
23809.82		2	0.9%
24533.63		1	0.5%
25159.04		1	0.5%
25873.33		1	0.5%
28571.78		2	0.9%
30349.58		1	0.5%
31292.9		1	0.5%
39244.53		1	0.5%
40159.22		1	0.5%
40952.89		1	0.5%
44191.02		1	0.5%
44444.99		2	0.9%
45578.79		1	0.5%
47619.63		2	0.9%
51064.12		1	0.5%
51429.2		1	0.5%
54762.58		1	0.5%
59524.54		2	0.9%
64572.22		1	0.5%
68028.05		1	0.5%
73215.19		1	0.5%
106395.9		1	0.5%
110477.6		1	0.5%
235377		1	0.5%
317464.2		1	0.5%
344528.1		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hltxp: Total monetary value of health			
Information	[Type= discrete] [Format=numeric] [Range= 0-53061.88] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Recoding and Derivation	Total monetary value of health		
Value	Label	Cases	Percentage
0		103	47.7%
23.80982		1	0.5%
25.97435		1	0.5%
72.42152		1	0.5%
95.23927		1	0.5%
115.8744		2	0.9%
126.9857		1	0.5%
176.1926		1	0.5%
190.4785		1	0.5%
193.1241		1	0.5%
238.0982		1	0.5%
285.7178		1	0.5%
380.9571		1	0.5%
386.2481		2	0.9%
507.9427		1	0.5%
517.0132		1	0.5%
544.2244		1	0.5%
547.6258		1	0.5%
571.4356		2	0.9%
595.2454		1	0.5%
634.9285		2	0.9%
761.9141		4	1.9%
800.0098		1	0.5%
816.3365		1	0.5%
825.407		1	0.5%
873.0266		1	0.5%
904.773		1	0.5%
952.3927		3	1.4%
1055.568		1	0.5%
1076.492		1	0.5%
1088.449		2	0.9%
1125.555		1	0.5%
1158.744		1	0.5%
1174.618		1	0.5%
1180.967		1	0.5%
1190.491		1	0.5%
1269.857		2	0.9%
1333.35		1	0.5%
1338.641		1	0.5%
1365.096		1	0.5%
1428.589		1	0.5%

hltxp: Total monetary value of health

Value	Label	Cases	Percentage
1625.02		1	0.5%
1683.883		1	0.5%
1691.631		1	0.5%
1738.117		1	0.5%
1904.785		4	1.9%
1931.241		1	0.5%
1973.569		1	0.5%
1981.506		1	0.5%
2027.236		1	0.5%
2040.841		1	0.5%
2317.489		2	0.9%
2380.982		2	0.9%
2539.714		2	0.9%
2597.435		1	0.5%
2677.281		1	0.5%
2690.509		1	0.5%
2721.122		1	0.5%
2808.115		1	0.5%
2857.178		5	2.3%
2960.354		1	0.5%
3174.642		2	0.9%
3238.135		1	0.5%
3265.346		1	0.5%
3312.21		1	0.5%
3436.55		1	0.5%
3537.458		1	0.5%
3809.571		2	0.9%
3947.138		1	0.5%
4047.669		1	0.5%
4206.401		1	0.5%
4968.315		1	0.5%
5714.356		1	0.5%
6349.285		2	0.9%
6539.763		1	0.5%
7619.142		1	0.5%
8174.705		1	0.5%
8279.014		1	0.5%
8333.436		1	0.5%
8571.534		1	0.5%
9439.27		1	0.5%
9523.927		1	0.5%
9793.771		1	0.5%
11428.71		1	0.5%
12381.1		1	0.5%
14421.95		1	0.5%

# hltxp: Total monetary value of health			
Value	Label	Cases	Percentage
15428.76		1	0.5%
36429.02		1	0.5%
37460.78		1	0.5%
53061.88		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdftexp: Total value of frequent non-food expenditures excluding education and health			
Information	[Type= discrete] [Format=numeric] [Range= 2276.672-397447.9] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Recoding and Derivation	Total value of frequent non-food expenditures excluding education and health		
Value	Label	Cases	Percentage
2276.672		1	0.5%
4654.241		1	0.5%
5500.594		1	0.5%
6054.489		1	0.5%
6798.357		1	0.5%
6892.058		1	0.5%
7931.454		1	0.5%
8084.078		1	0.5%
9191.405		1	0.5%
9245.805		1	0.5%
9480.023		1	0.5%
9714.354		1	0.5%
9752.948		1	0.5%
9938.081		1	0.5%
9982.218		1	0.5%
11150.52		1	0.5%
11243.9		1	0.5%
11273.06		1	0.5%
11372.51		1	0.5%
11593.4		1	0.5%
11765.25		1	0.5%
11843.15		1	0.5%
11847.59		1	0.5%
12252.3		1	0.5%
12571.69		1	0.5%
12645.61		1	0.5%
12659.81		1	0.5%
13042.06		1	0.5%
13353.84		1	0.5%
13360.47		1	0.5%
13548.7		1	0.5%
14018.38		1	0.5%
14851.2		1	0.5%
15270.55		1	0.5%

nfdftexp: Total value of frequent non-food expenditures excluding education and health

Value	Label	Cases	Percentage
15382.32		1	0.5%
15969.31		1	0.5%
16240.08		1	0.5%
16643.47		1	0.5%
16926.51		1	0.5%
17257.27		1	0.5%
17879.81		1	0.5%
17884.24		1	0.5%
18385.1		1	0.5%
18410.22		1	0.5%
18815.91		1	0.5%
19411.75		1	0.5%
19511.64		1	0.5%
20243.48		1	0.5%
20284.29		1	0.5%
20392.06		1	0.5%
20611.42		1	0.5%
21031.44		1	0.5%
21269.5		1	0.5%
21294.75		1	0.5%
21416.12		1	0.5%
21708.18		1	0.5%
21982.43		1	0.5%
22252.01		1	0.5%
22395.99		1	0.5%
22590.79		1	0.5%
22718.97		1	0.5%
22968.35		1	0.5%
23061.81		1	0.5%
24238.97		1	0.5%
24793.38		1	0.5%
25073.24		1	0.5%
25250.12		1	0.5%
25355.41		1	0.5%
25370.05		1	0.5%
25584.38		1	0.5%
25625.56		1	0.5%
25759.53		1	0.5%
26148.09		1	0.5%
26952.89		1	0.5%
27293.68		1	0.5%
27363.46		1	0.5%
27827.55		1	0.5%
28601.29		1	0.5%
28902.62		1	0.5%

nfdftexp: Total value of frequent non-food expenditures excluding education and health

Value	Label	Cases	Percentage
29093.89		1	0.5%
29197.34		1	0.5%
29307.07		1	0.5%
29378.76		1	0.5%
29540.05		1	0.5%
30230.04		1	0.5%
30396.06		1	0.5%
30558.19		1	0.5%
30558.38		1	0.5%
30913.16		1	0.5%
31183.71		1	0.5%
31380.38		1	0.5%
32755.51		1	0.5%
32939.01		1	0.5%
33510.81		1	0.5%
33623.31		1	0.5%
34849.1		1	0.5%
34881.29		1	0.5%
35191.75		1	0.5%
35238.71		1	0.5%
35350.32		1	0.5%
35414.59		1	0.5%
35454.52		1	0.5%
35654.8		1	0.5%
35914.02		1	0.5%
35969.82		1	0.5%
36025.15		1	0.5%
36525.56		1	0.5%
36545.1		1	0.5%
36579.09		1	0.5%
36954.83		1	0.5%
37207.48		1	0.5%
37364.14		1	0.5%
38881.55		1	0.5%
39475.42		1	0.5%
40259.2		1	0.5%
40362.16		1	0.5%
40415.96		1	0.5%
40458.11		1	0.5%
40730.48		1	0.5%
41784.78		1	0.5%
41931.02		1	0.5%
43683.58		1	0.5%
44363.21		1	0.5%
45134.02		1	0.5%

nfdftexp: Total value of frequent non-food expenditures excluding education and health

Value	Label	Cases	Percentage
45165.14		1	0.5%
45624.93		1	0.5%
45967.85		1	0.5%
47029.27		1	0.5%
47100.58		1	0.5%
49829.64		1	0.5%
50916.23		1	0.5%
51114.36		1	0.5%
52594.75		1	0.5%
53002.33		1	0.5%
53012.37		1	0.5%
54066.39		1	0.5%
54590.02		1	0.5%
54590.26		1	0.5%
54946.13		1	0.5%
55097.25		1	0.5%
55341.12		1	0.5%
56337.53		1	0.5%
57075.05		1	0.5%
57753.64		1	0.5%
58177.86		1	0.5%
58240.21		1	0.5%
59645.22		1	0.5%
59957.03		1	0.5%
61991.76		1	0.5%
62476.46		1	0.5%
63643.74		1	0.5%
65042.82		1	0.5%
67324.53		1	0.5%
67725.89		1	0.5%
69222.27		1	0.5%
70411.09		1	0.5%
71053.51		1	0.5%
73942.03		1	0.5%
78671.27		1	0.5%
79481.54		1	0.5%
80314.23		1	0.5%
81682.56		1	0.5%
82008.08		1	0.5%
85328.08		1	0.5%
85499.8		1	0.5%
86225.84		1	0.5%
86496.3		1	0.5%
86596.99		1	0.5%
86741.27		1	0.5%

nfdftexp: Total value of frequent non-food expenditures excluding education and health

Value	Label	Cases	Percentage
87006.77		1	0.5%
87937.88		1	0.5%
88027.23		1	0.5%
88195.82		1	0.5%
89679.64		1	0.5%
92510.73		1	0.5%
93785.7		1	0.5%
94809.11		1	0.5%
97286.16		1	0.5%
99752.58		1	0.5%
103059.5		1	0.5%
104446.3		1	0.5%
105205.9		1	0.5%
105578		1	0.5%
105770.6		1	0.5%
107883.8		1	0.5%
110544.5		1	0.5%
111889.6		1	0.5%
112068.2		1	0.5%
112346.7		1	0.5%
112625		1	0.5%
112724.4		1	0.5%
113125.1		1	0.5%
113948.9		1	0.5%
114153.3		1	0.5%
114664.9		1	0.5%
117424.9		1	0.5%
121722.6		1	0.5%
122427.7		1	0.5%
122934.9		1	0.5%
126834.4		1	0.5%
127779.5		1	0.5%
128686.3		1	0.5%
135098.2		1	0.5%
170713.1		1	0.5%
172310.9		1	0.5%
179102.4		1	0.5%
191090.2		1	0.5%
225062.9		1	0.5%
225143.3		1	0.5%
225407.9		1	0.5%
251703.5		1	0.5%
265066.2		1	0.5%
308951.7		1	0.5%
326149		1	0.5%

# nfdftexp: Total value of frequent non-food expenditures excluding education and health			
Value	Label	Cases	Percentage
328328.4		1	0.5%
397447.9		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfditexp: Total infrequent non-food expenditure excluding rent, education and health			
Information	[Type= discrete] [Format=numeric] [Range= 0-193124.1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Recoding and Derivation	Total infrequent non-food expenditure excluding rent, education and health		
Value	Label	Cases	Percentage
0		191	88.4%
204.0841		1	0.5%
295.2417		1	0.5%
357.1472		1	0.5%
476.1964		1	0.5%
825.407		1	0.5%
1071.442		1	0.5%
1655.349		1	0.5%
2857.178		1	0.5%
2896.861		1	0.5%
3476.233		1	0.5%
3571.472		1	0.5%
3959.043		1	0.5%
7480.25		1	0.5%
7724.963		1	0.5%
12381.1		1	0.5%
15674.79		1	0.5%
19206.58		1	0.5%
28968.61		2	0.9%
42136.16		1	0.5%
60953.13		1	0.5%
74286.63		1	0.5%
115874.4		1	0.5%
147224		1	0.5%
193124.1		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nfdtexp: Total non-food consumption expenditure			
Information	[Type= discrete] [Format=numeric] [Range= 2276.672-444202.8] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Recoding and Derivation	Total non-food consumption expenditure		
Value	Label	Cases	Percentage
2276.672		1	0.5%
4654.241		1	0.5%
5500.594		1	0.5%
6798.357		1	0.5%

nfdtexp: Total non-food consumption expenditure

Value	Label	Cases	Percentage
6892.058		1	0.5%
7931.454		1	0.5%
8084.078		1	0.5%
9191.405		1	0.5%
9245.805		1	0.5%
9480.023		1	0.5%
9714.354		1	0.5%
9752.948		1	0.5%
9938.081		1	0.5%
9982.218		1	0.5%
11150.52		1	0.5%
11243.9		1	0.5%
11273.06		1	0.5%
11372.51		1	0.5%
11593.4		1	0.5%
11765.25		1	0.5%
11843.15		1	0.5%
11847.59		1	0.5%
12252.3		1	0.5%
12571.69		1	0.5%
12645.61		1	0.5%
12659.81		1	0.5%
13042.06		1	0.5%
13360.47		1	0.5%
13548.7		1	0.5%
14018.38		1	0.5%
14851.2		1	0.5%
15270.55		1	0.5%
15382.32		1	0.5%
15969.31		1	0.5%
16240.08		1	0.5%
16643.47		1	0.5%
17257.27		1	0.5%
17283.66		1	0.5%
17879.81		1	0.5%
17884.24		1	0.5%
18385.1		1	0.5%
18410.22		1	0.5%
18815.91		1	0.5%
19411.75		1	0.5%
19511.64		1	0.5%
20243.48		1	0.5%
20284.29		1	0.5%
20392.06		1	0.5%
20611.42		1	0.5%

nfdtexp: Total non-food consumption expenditure

Value	Label	Cases	Percentage
21031.44		1	0.5%
21269.5		1	0.5%
21294.75		1	0.5%
21982.43		1	0.5%
22252.01		1	0.5%
22590.79		1	0.5%
22718.97		1	0.5%
22968.35		1	0.5%
23061.81		1	0.5%
24238.97		1	0.5%
24793.38		1	0.5%
25073.24		1	0.5%
25250.12		1	0.5%
25355.41		1	0.5%
25370.05		1	0.5%
25584.38		1	0.5%
25625.56		1	0.5%
25667.23		1	0.5%
25759.53		1	0.5%
26148.09		1	0.5%
26952.89		1	0.5%
27293.68		1	0.5%
27363.46		1	0.5%
27827.55		1	0.5%
28601.29		1	0.5%
29093.89		1	0.5%
29197.34		1	0.5%
29307.07		1	0.5%
29378.76		1	0.5%
29540.05		1	0.5%
30230.04		1	0.5%
30557.96		1	0.5%
30558.19		1	0.5%
30913.16		1	0.5%
31183.71		1	0.5%
32755.51		1	0.5%
32939.01		1	0.5%
33292.93		1	0.5%
33415.55		1	0.5%
33510.81		1	0.5%
33623.31		1	0.5%
34777.1		1	0.5%
34849.1		1	0.5%
34881.29		1	0.5%
35191.75		1	0.5%

nfdtexp: Total non-food consumption expenditure

Value	Label	Cases	Percentage
35238.71		1	0.5%
35350.32		1	0.5%
35414.59		1	0.5%
35454.52		1	0.5%
35654.8		1	0.5%
35914.02		1	0.5%
35969.82		1	0.5%
36025.15		1	0.5%
36525.56		1	0.5%
36545.1		1	0.5%
36579.09		1	0.5%
36954.83		1	0.5%
37207.48		1	0.5%
37364.14		1	0.5%
38881.55		1	0.5%
39475.42		1	0.5%
40259.2		1	0.5%
40415.96		1	0.5%
40458.11		1	0.5%
40730.48		1	0.5%
41433.61		1	0.5%
42322.45		1	0.5%
43683.58		1	0.5%
44363.21		1	0.5%
45134.02		1	0.5%
45624.93		1	0.5%
45641.33		1	0.5%
47029.27		1	0.5%
47055.17		1	0.5%
47100.58		1	0.5%
48190.65		1	0.5%
49265.03		1	0.5%
49655.98		1	0.5%
49829.64		1	0.5%
50916.23		1	0.5%
51114.36		1	0.5%
52594.75		1	0.5%
53002.33		1	0.5%
53012.37		1	0.5%
54066.39		1	0.5%
54590.02		1	0.5%
54590.26		1	0.5%
55097.25		1	0.5%
55341.12		1	0.5%
56337.53		1	0.5%

nfdtexp: Total non-food consumption expenditure

Value	Label	Cases	Percentage
57075.05		1	0.5%
57753.64		1	0.5%
58177.86		1	0.5%
58240.21		1	0.5%
58422.36		1	0.5%
59645.22		1	0.5%
59957.03		1	0.5%
61991.76		1	0.5%
62476.46		1	0.5%
63643.74		1	0.5%
67324.53		1	0.5%
67725.89		1	0.5%
69222.27		1	0.5%
70411.09		1	0.5%
71053.51		1	0.5%
73942.03		1	0.5%
78671.27		1	0.5%
79481.54		1	0.5%
80314.23		1	0.5%
81682.56		1	0.5%
82008.08		1	0.5%
84249.41		1	0.5%
85499.8		1	0.5%
85532.16		1	0.5%
86225.84		1	0.5%
86496.3		1	0.5%
86596.99		1	0.5%
86741.27		1	0.5%
87006.77		1	0.5%
87937.88		1	0.5%
88027.23		1	0.5%
89679.64		1	0.5%
92510.73		1	0.5%
93785.7		1	0.5%
94809.11		1	0.5%
97286.16		1	0.5%
99752.58		1	0.5%
103059.5		1	0.5%
104446.3		1	0.5%
105205.9		1	0.5%
105578		1	0.5%
105770.6		1	0.5%
106921		1	0.5%
107883.8		1	0.5%
110544.5		1	0.5%

nfdtexp: Total non-food consumption expenditure

Value	Label	Cases	Percentage
111889.6		1	0.5%
112068.2		1	0.5%
112346.7		1	0.5%
112625		1	0.5%
112724.4		1	0.5%
113125.1		1	0.5%
113948.9		1	0.5%
114664.9		1	0.5%
117164.4		1	0.5%
117424.9		1	0.5%
121722.6		1	0.5%
122723		1	0.5%
126834.4		1	0.5%
127779.5		1	0.5%
132257.8		1	0.5%
135098.2		1	0.5%
170713.1		1	0.5%
172310.9		1	0.5%
179102.4		1	0.5%
191090.2		1	0.5%
197221.5		1	0.5%
214540.2		1	0.5%
225062.9		1	0.5%
225143.3		1	0.5%
226233.3		1	0.5%
251703.5		1	0.5%
261377.3		1	0.5%
265066.2		1	0.5%
308951.7		1	0.5%
326149		1	0.5%
397447.9		1	0.5%
444202.8		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdtotby: Total expenditure of purchased foods

Information	[Type= discrete] [Format=numeric] [Range= 0-898358] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Recoding and Derivation	Total expenditure of purchased foods

Value	Label	Cases	Percentage
0		2	0.9%
2605.726		1	0.5%
3724.536		1	0.5%
10286.81		1	0.5%
10317.02		1	0.5%
12332.35		1	0.5%

fdtotby: Total expenditure of purchased foods

Value	Label	Cases	Percentage
12640.85		1	0.5%
14898.14		1	0.5%
15922.39		1	0.5%
16691.05		1	0.5%
17381.17		1	0.5%
17806.83		1	0.5%
18981.34		1	0.5%
19154.76		1	0.5%
19168.94		1	0.5%
20236.64		1	0.5%
20940.17		1	0.5%
21850.61		1	0.5%
22347.21		1	0.5%
24664.7		1	0.5%
24759.29		1	0.5%
24858.85		1	0.5%
25177.86		1	0.5%
25539.67		1	0.5%
25637.22		1	0.5%
26630.43		1	0.5%
26816.66		1	0.5%
27667.98		2	0.9%
28140.94		1	0.5%
28405.79		1	0.5%
30541.19		1	0.5%
31161.95		1	0.5%
34376.09		1	0.5%
34927.87		1	0.5%
36394.03		1	0.5%
36517.98		1	0.5%
37560.62		1	0.5%
38039.92		1	0.5%
38114.41		1	0.5%
38486.87		1	0.5%
38587.06		1	0.5%
39728.38		1	0.5%
40934.42		1	0.5%
41076.31		1	0.5%
41342.34		1	0.5%
41384.12		1	0.5%
43307.79		1	0.5%
44032.29		1	0.5%
44242.97		1	0.5%
44495.79		1	0.5%
44942.73		1	0.5%

fdtotby: Total expenditure of purchased foods

Value	Label	Cases	Percentage
46184.24		1	0.5%
46680.85		1	0.5%
46805		1	0.5%
46970.53		1	0.5%
47106.51		1	0.5%
47618.88		1	0.5%
49859.12		1	0.5%
50239.85		1	0.5%
50607.46		1	0.5%
50819.21		1	0.5%
50901.99		1	0.5%
51906.79		1	0.5%
52143.5		1	0.5%
52987.73		1	0.5%
53385.01		1	0.5%
54005.77		1	0.5%
54852.25		1	0.5%
55439.15		1	0.5%
55454.2		2	0.9%
55743.88		1	0.5%
56258.22		1	0.5%
57937.22		1	0.5%
59344.27		1	0.5%
59791.21		1	0.5%
59840.88		1	0.5%
59923.64		1	0.5%
60213.32		1	0.5%
60585.78		1	0.5%
61082.38		1	0.5%
61910.06		1	0.5%
63068.8		1	0.5%
63399.87		1	0.5%
64144.78		1	0.5%
64227.55		1	0.5%
64475.85		1	0.5%
64558.61		1	0.5%
65080.52		1	0.5%
66110.51		1	0.5%
68034.85		1	0.5%
68283.15		1	0.5%
68531.45		1	0.5%
68655.61		1	0.5%
69311.84		1	0.5%
69605.36		1	0.5%
69723.3		1	0.5%

fdtotby: Total expenditure of purchased foods

Value	Label	Cases	Percentage
70259.16		1	0.5%
71014.48		1	0.5%
71386.93		1	0.5%
71386.94		1	0.5%
71610.4		1	0.5%
72918.13		1	0.5%
73249.2		1	0.5%
73284.67		1	0.5%
73374.84		1	0.5%
73398.18		1	0.5%
73773.4		1	0.5%
73828.57		1	0.5%
74490.71		1	0.5%
74987.32		1	0.5%
76311.59		1	0.5%
76477.13		1	0.5%
76973.73		1	0.5%
78960.16		1	0.5%
79677.47		1	0.5%
80449.98		1	0.5%
81112.09		1	0.5%
82726.06		1	0.5%
83230.96		1	0.5%
84506.22		1	0.5%
85167.73		1	0.5%
85912.62		1	0.5%
86243.7		1	0.5%
86409.22		1	0.5%
87402.43		1	0.5%
87567.97		1	0.5%
87733.51		1	0.5%
88064.58		1	0.5%
88892.25		1	0.5%
91871.88		1	0.5%
92678.86		1	0.5%
94023.83		1	0.5%
94354.9		1	0.5%
95820.38		1	0.5%
95944.04		1	0.5%
97706.98		1	0.5%
98228.42		1	0.5%
99690.86		1	0.5%
99817.55		1	0.5%
100314.2		1	0.5%
100976.3		1	0.5%

fdtotby: Total expenditure of purchased foods

Value	Label	Cases	Percentage
103045.5		1	0.5%
103542.1		1	0.5%
104535.3		1	0.5%
105611.3		1	0.5%
106060.6		1	0.5%
106273.4		1	0.5%
106422.4		1	0.5%
106968.7		1	0.5%
107266.6		1	0.5%
107390.8		1	0.5%
107763.2		1	0.5%
108188.9		1	0.5%
113779.3		1	0.5%
114219.1		1	0.5%
117496.7		1	0.5%
119185.1		1	0.5%
119930		1	0.5%
120923.3		1	0.5%
123356.6		1	0.5%
124482.3		1	0.5%
125805		1	0.5%
125882.3		1	0.5%
126298.8		1	0.5%
126634.2		1	0.5%
126758.4		1	0.5%
131103.7		1	0.5%
131269.2		1	0.5%
135573.1		1	0.5%
137533.1		1	0.5%
138339.9		1	0.5%
141234.4		1	0.5%
142525.6		1	0.5%
142718		1	0.5%
144822.4		1	0.5%
148683.4		1	0.5%
152706		1	0.5%
155621.5		1	0.5%
159286		1	0.5%
160204.7		1	0.5%
160403.3		1	0.5%
166859.2		1	0.5%
172652.9		1	0.5%
177681		1	0.5%
183247.1		1	0.5%
205097.8		2	0.9%

fdtotby: Total expenditure of purchased foods

Value	Label	Cases	Percentage
207580.8		1	0.5%
208077.4		1	0.5%
211388.1		1	0.5%
223720.5		1	0.5%
233652.5		1	0.5%
234397.5		1	0.5%
236383.9		1	0.5%
237448		1	0.5%
242839.7		1	0.5%
243998.5		1	0.5%
250288.8		1	0.5%
252275.2		1	0.5%
261214.1		1	0.5%
272139.4		1	0.5%
273049.9		1	0.5%
303922.1		1	0.5%
308391.6		1	0.5%
313854.2		1	0.5%
315468.2		1	0.5%
371460.4		1	0.5%
407215.9		1	0.5%
482699.9		1	0.5%
517958.8		1	0.5%
552721.1		1	0.5%
884949.7		1	0.5%
898358		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdtotpr: Total value of auto-consumption food

Information	[Type= discrete] [Format=numeric] [Range= 0-314517.6] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Recoding and Derivation	Total value of auto-consumption food

Value	Label	Cases	Percentage
0		16	7.4%
29.79628		1	0.5%
61.79343		1	0.5%
79.45676		1	0.5%
132.4279		1	0.5%
236.2633		1	0.5%
1106.952		1	0.5%
1206.04		1	0.5%
1241.512		1	0.5%
1655.349		1	0.5%
1942.71		1	0.5%
2309.177		1	0.5%

fdtotpr: Total value of auto-consumption food

Value	Label	Cases	Percentage
2590.943		1	0.5%
2656.352		1	0.5%
3067.041		1	0.5%
3296.873		1	0.5%
3373.688		1	0.5%
3520.446		1	0.5%
3929.337		1	0.5%
4600.006		1	0.5%
5138.892		1	0.5%
5200.654		1	0.5%
5215.138		1	0.5%
6011.792		1	0.5%
6133.38		1	0.5%
6211.728		1	0.5%
6910.765		1	0.5%
7501.997		1	0.5%
8109.122		1	0.5%
8274.289		1	0.5%
9035.232		1	0.5%
9528.496		1	0.5%
9860.043		1	0.5%
9880.897		1	0.5%
9895.159		1	0.5%
10263.84		1	0.5%
10475.31		1	0.5%
10684.96		1	0.5%
11254.67		1	0.5%
11598.76		1	0.5%
11690.38		1	0.5%
11906.05		1	0.5%
12125		1	0.5%
12351.59		1	0.5%
12450.59		1	0.5%
12996.37		1	0.5%
13148.37		1	0.5%
13365.01		1	0.5%
13561.51		1	0.5%
13818.95		1	0.5%
13864.68		1	0.5%
15319.05		1	0.5%
15518.9		1	0.5%
15635.73		1	0.5%
16334.6		1	0.5%
16381.21		1	0.5%
16563.79		1	0.5%

fdtotpr: Total value of auto-consumption food

Value	Label	Cases	Percentage
16819.27		1	0.5%
17483.37		1	0.5%
17647.93		1	0.5%
17818.77		1	0.5%
17987.87		1	0.5%
18124.22		1	0.5%
18395.14		1	0.5%
19670.88		1	0.5%
20037.45		1	0.5%
20891.77		1	0.5%
21192.72		1	0.5%
21302.97		1	0.5%
21784.54		1	0.5%
22088.27		1	0.5%
22210.77		1	0.5%
22300.32		1	0.5%
22476.97		1	0.5%
23395.84		1	0.5%
23879.4		1	0.5%
23968.34		1	0.5%
24308.41		1	0.5%
24398.75		1	0.5%
24819.43		1	0.5%
24934.8		1	0.5%
26150.58		1	0.5%
26473.43		1	0.5%
26556.5		1	0.5%
27038.8		1	0.5%
27691.79		1	0.5%
27972.97		1	0.5%
28117.61		1	0.5%
28119.05		1	0.5%
29342.16		1	0.5%
29478.44		1	0.5%
29563.37		1	0.5%
29780.48		1	0.5%
30008.2		1	0.5%
30066.31		1	0.5%
30090.29		1	0.5%
30883.1		1	0.5%
31482.64		1	0.5%
31566.62		1	0.5%
31596.18		1	0.5%
31703.25		1	0.5%
32709.96		1	0.5%

fdtotpr: Total value of auto-consumption food

Value	Label	Cases	Percentage
32811.01		1	0.5%
33296.21		1	0.5%
33930.03		1	0.5%
33947.34		1	0.5%
33953.62		1	0.5%
33961.7		1	0.5%
34674.66		1	0.5%
34741.51		1	0.5%
35099.89		1	0.5%
35269.36		1	0.5%
36090.76		1	0.5%
36189.29		1	0.5%
36383.49		1	0.5%
36540.05		1	0.5%
36649.57		1	0.5%
36934.96		1	0.5%
36966.18		1	0.5%
37252.06		1	0.5%
37275.97		1	0.5%
37424.95		1	0.5%
37854.1		1	0.5%
38581.2		1	0.5%
39066.04		1	0.5%
39252.24		1	0.5%
39941.25		1	0.5%
40596.94		1	0.5%
41350.72		1	0.5%
41641.45		1	0.5%
41712.63		1	0.5%
42649.32		1	0.5%
42749.95		1	0.5%
43188.17		1	0.5%
43675.32		1	0.5%
43749.37		1	0.5%
44215.72		1	0.5%
44754.98		1	0.5%
45379.52		1	0.5%
46997.95		1	0.5%
47086.57		1	0.5%
48203.55		1	0.5%
48341.84		1	0.5%
48577.83		1	0.5%
49257.19		1	0.5%
49300.34		1	0.5%
49588.91		1	0.5%

fdtotpr: Total value of auto-consumption food

Value	Label	Cases	Percentage
49664.62		1	0.5%
50193.04		1	0.5%
50207		1	0.5%
50460.07		1	0.5%
51372.96		1	0.5%
51374.74		1	0.5%
51454.38		1	0.5%
51608.31		1	0.5%
51726.55		1	0.5%
53724.33		1	0.5%
53765.5		1	0.5%
54383.83		1	0.5%
54740.89		1	0.5%
55076.38		1	0.5%
56193.71		1	0.5%
56488.27		1	0.5%
57690.69		1	0.5%
58179.62		1	0.5%
59265.36		1	0.5%
59689.68		1	0.5%
60041.21		1	0.5%
60235.86		1	0.5%
62843.54		1	0.5%
64274.87		1	0.5%
64502.57		1	0.5%
65037.55		1	0.5%
67383.42		1	0.5%
67589.7		1	0.5%
70613.84		1	0.5%
71338.97		1	0.5%
72274.79		1	0.5%
74386.02		1	0.5%
74567.27		1	0.5%
76434.07		1	0.5%
76592.13		1	0.5%
76889.34		1	0.5%
80935.4		1	0.5%
82906.17		1	0.5%
83941.89		1	0.5%
87194.62		1	0.5%
89650.63		1	0.5%
91269.55		1	0.5%
93317.34		1	0.5%
130386.5		1	0.5%
137619.7		1	0.5%

fdtotpr: Total value of auto-consumption food

Value	Label	Cases	Percentage
169892.6		1	0.5%
179532.8		1	0.5%
181823		1	0.5%
189693.9		1	0.5%
195270.8		1	0.5%
231814.9		1	0.5%
256134.1		1	0.5%
256756.4		1	0.5%
314517.6		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdtexp: Total purchased and auto-consumption food expenditure

Information [Type= discrete] [Format=numeric] [Range= 18395.94-1028745] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Literal question Total purchased and auto-consumption food expenditure

Value	Label	Cases	Percentage
18395.94		1	0.5%
19442.83		1	0.5%
22643.17		1	0.5%
31060.8		1	0.5%
31070.58		1	0.5%
32017.31		1	0.5%
32311.72		1	0.5%
34370.62		1	0.5%
36873.52		1	0.5%
39891.66		1	0.5%
41076.31		1	0.5%
41620.38		1	0.5%
42965.04		1	0.5%
43028.44		1	0.5%
43358.44		1	0.5%
43729.86		1	0.5%
45952.02		1	0.5%
46680.85		1	0.5%
48114.2		1	0.5%
50490.51		1	0.5%
50954.52		1	0.5%
51418.76		1	0.5%
51479.43		1	0.5%
51747.14		1	0.5%
54557.79		1	0.5%
56258.54		1	0.5%
56596.71		1	0.5%
56660.51		1	0.5%
58095.5		1	0.5%

fdtxp: Total purchased and auto-consumption food expenditure

Value	Label	Cases	Percentage
58361.18		1	0.5%
58647.51		1	0.5%
60275.12		1	0.5%
60366.5		1	0.5%
60622.79		1	0.5%
60631.48		1	0.5%
61959.38		1	0.5%
63960.39		1	0.5%
64475.85		1	0.5%
64532.51		1	0.5%
65259.18		1	0.5%
66140.3		1	0.5%
66187.47		1	0.5%
67276.14		1	0.5%
68426.13		1	0.5%
68531.45		1	0.5%
68880.42		1	0.5%
69002.73		1	0.5%
69240.89		1	0.5%
70054.16		1	0.5%
70055.05		1	0.5%
70975.59		1	0.5%
71386.93		1	0.5%
72597.3		1	0.5%
72686.52		1	0.5%
72777.52		1	0.5%
73398.18		1	0.5%
74205.37		1	0.5%
75522.03		1	0.5%
75638.64		1	0.5%
75964.73		1	0.5%
76155.23		1	0.5%
76813.84		1	0.5%
76889.34		1	0.5%
76952.93		1	0.5%
76968.31		1	0.5%
77979.63		1	0.5%
78565.75		1	0.5%
78673.78		1	0.5%
79276.29		1	0.5%
80201.67		1	0.5%
80429.89		1	0.5%
81795.01		1	0.5%
82410.07		1	0.5%
82418.71		1	0.5%

fdtxp: Total purchased and auto-consumption food expenditure

Value	Label	Cases	Percentage
82726.06		1	0.5%
83789.14		1	0.5%
85167.73		1	0.5%
85914.5		1	0.5%
85991.45		1	0.5%
86298		1	0.5%
86409.22		1	0.5%
87257.03		1	0.5%
87395.69		1	0.5%
87412.85		1	0.5%
87415.66		1	0.5%
87491.91		1	0.5%
90485.39		1	0.5%
90992.99		1	0.5%
91473.44		1	0.5%
91582.36		1	0.5%
91802.42		1	0.5%
93257.5		1	0.5%
93563.25		1	0.5%
94211.09		1	0.5%
94354.9		1	0.5%
94665.16		1	0.5%
96670.72		1	0.5%
97199.61		1	0.5%
98087.38		1	0.5%
100383		1	0.5%
100649.4		1	0.5%
101633.6		1	0.5%
102950.6		1	0.5%
103335.7		1	0.5%
103796		1	0.5%
104329.4		1	0.5%
104430.6		1	0.5%
105649.7		1	0.5%
105743.7		1	0.5%
106061.6		1	0.5%
107577.4		1	0.5%
108624		1	0.5%
110221		1	0.5%
110709.6		1	0.5%
111060.1		1	0.5%
111320.1		1	0.5%
113080.8		1	0.5%
113327.8		1	0.5%
113636.5		1	0.5%

fdtxp: Total purchased and auto-consumption food expenditure

Value	Label	Cases	Percentage
113848.4		1	0.5%
115320.4		1	0.5%
117496.7		1	0.5%
118258.7		1	0.5%
118681.2		1	0.5%
119185.1		1	0.5%
119854.4		1	0.5%
120197.3		1	0.5%
121633.9		1	0.5%
121817.4		1	0.5%
122614.5		1	0.5%
122913.8		1	0.5%
123163.2		1	0.5%
124253.9		1	0.5%
125143.9		1	0.5%
126640.6		1	0.5%
127509.2		1	0.5%
127548.5		1	0.5%
128191.5		1	0.5%
128752.8		1	0.5%
131183.1		1	0.5%
134841.4		1	0.5%
138765.6		1	0.5%
141471.1		1	0.5%
142688.9		1	0.5%
142962.5		1	0.5%
144521.9		1	0.5%
145750.4		1	0.5%
147367.8		1	0.5%
150464.9		1	0.5%
151397.8		1	0.5%
153131		1	0.5%
155397.7		1	0.5%
157174		1	0.5%
158663.9		1	0.5%
159286		1	0.5%
160365.9		1	0.5%
161650.5		1	0.5%
161831.8		1	0.5%
163459.5		1	0.5%
168243.3		1	0.5%
171303		1	0.5%
172377.6		1	0.5%
172652.9		1	0.5%
172807.3		1	0.5%

fdtxp: Total purchased and auto-consumption food expenditure

Value	Label	Cases	Percentage
173918.5		1	0.5%
177334.5		1	0.5%
177384.1		1	0.5%
177625.5		1	0.5%
178548.2		1	0.5%
179529.3		1	0.5%
181499.3		1	0.5%
185558.1		1	0.5%
185988.4		1	0.5%
187859.2		1	0.5%
188966.8		1	0.5%
190411.5		1	0.5%
196964		1	0.5%
201074.4		1	0.5%
201880		1	0.5%
202956.5		1	0.5%
205584.2		1	0.5%
225346.8		1	0.5%
235860.6		1	0.5%
236647.8		1	0.5%
238394		1	0.5%
239440.8		1	0.5%
239673.6		1	0.5%
242663.1		1	0.5%
243998.5		1	0.5%
251256.1		1	0.5%
251776.8		1	0.5%
254576.3		1	0.5%
260686.6		1	0.5%
267950.5		1	0.5%
278261.8		1	0.5%
281905.8		1	0.5%
284648.6		1	0.5%
294350.2		1	0.5%
305969.1		1	0.5%
313817.3		1	0.5%
314517.6		1	0.5%
320764.9		1	0.5%
323910.5		1	0.5%
339469.8		1	0.5%
375509.4		1	0.5%
382768.3		1	0.5%
412377.9		1	0.5%
417076		1	0.5%
424091.4		1	0.5%

# fdtxp: Total purchased and auto-consumption food expenditure				
Value	Label	Cases	Percentage	
436912.7		1		0.5%
532892.9		1		0.5%
552721.1		1		0.5%
553283.4		1		0.5%
713229.5		1		0.5%
952539.4		1		0.5%
1028745		1		0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# pccxp: Per capita total household food and non-food consumption expenditure				
Information		[Type= discrete] [Format=numeric] [Range= 29249.31-1429050] [Missing=*]		
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]		
Literal question		Per capita total household food and non-food consumption expenditure		
Value	Label	Cases	Percentage	
29249.31		1		0.5%
34319.1		1		0.5%
50648.22		1		0.5%
56225.95		1		0.5%
57513.65		1		0.5%
64348.89		1		0.5%
64687.74		1		0.5%
65864.45		1		0.5%
66193.66		1		0.5%
66694.82		1		0.5%
68096.88		1		0.5%
69492.55		1		0.5%
69855.35		1		0.5%
69893.91		1		0.5%
70003.88		1		0.5%
72696.57		1		0.5%
74488.47		1		0.5%
74759.98		1		0.5%
76541.95		1		0.5%
79646.19		1		0.5%
83423.5		1		0.5%
83536.1		1		0.5%
83781.39		1		0.5%
83832.94		1		0.5%
84155.06		1		0.5%
85186.38		1		0.5%
85364.11		1		0.5%
87965.06		1		0.5%
88938.34		1		0.5%
89876.86		1		0.5%
90165.59		1		0.5%

pccxp: Per capita total household food and non-food consumption expenditure

Value	Label	Cases	Percentage
90177.79		1	0.5%
91586.06		1	0.5%
93331.87		1	0.5%
94248.48		1	0.5%
94315.86		1	0.5%
94653.71		1	0.5%
95245.61		1	0.5%
95336.69		1	0.5%
96116.41		1	0.5%
101599.4		1	0.5%
102935.2		1	0.5%
103020.9		1	0.5%
103782.4		1	0.5%
103896.4		1	0.5%
104293.5		1	0.5%
104628.5		1	0.5%
104856.8		1	0.5%
105672.4		1	0.5%
105815.7		1	0.5%
108578.9		1	0.5%
109097.5		1	0.5%
110109.5		1	0.5%
110221.6		1	0.5%
110254.7		1	0.5%
110570.4		1	0.5%
111191.8		1	0.5%
111304.9		1	0.5%
114256.6		1	0.5%
115579.9		1	0.5%
115584.2		1	0.5%
115794.6		1	0.5%
116796.4		1	0.5%
117818.6		1	0.5%
118923.8		1	0.5%
119906.4		1	0.5%
121097.3		1	0.5%
121171.1		1	0.5%
122291.6		1	0.5%
128018.5		1	0.5%
129447.1		1	0.5%
129825.4		1	0.5%
130068.3		1	0.5%
130722.6		1	0.5%
132341.2		1	0.5%
132470.2		1	0.5%

pccxp: Per capita total household food and non-food consumption expenditure

Value	Label	Cases	Percentage
133849.5		1	0.5%
133888.7		1	0.5%
134202.4		1	0.5%
134380.6		1	0.5%
136011		1	0.5%
137164.3		1	0.5%
138730.6		1	0.5%
138807.6		1	0.5%
141404.7		1	0.5%
141906.2		1	0.5%
142793.6		1	0.5%
144351.1		1	0.5%
147550.9		1	0.5%
147917.1		1	0.5%
148575.6		1	0.5%
149043		1	0.5%
150322.9		1	0.5%
151688.2		1	0.5%
153977.1		1	0.5%
155451.1		1	0.5%
157478.3		1	0.5%
158012.4		1	0.5%
158120.9		1	0.5%
159166.4		1	0.5%
159724.6		1	0.5%
159761.4		1	0.5%
160328.3		1	0.5%
161490.9		1	0.5%
162142.9		1	0.5%
163028.9		1	0.5%
165076.4		1	0.5%
166638.8		1	0.5%
168148.6		1	0.5%
168619.7		1	0.5%
171263.4		1	0.5%
172796		1	0.5%
174079.9		1	0.5%
174254.8		1	0.5%
174444.4		1	0.5%
176745		1	0.5%
177368.2		1	0.5%
177464.1		1	0.5%
177519		1	0.5%
179569.5		1	0.5%
180475.5		1	0.5%

pccxp: Per capita total household food and non-food consumption expenditure

Value	Label	Cases	Percentage
181799.6		1	0.5%
183516.5		1	0.5%
183520.8		1	0.5%
184132.6		1	0.5%
184527.4		1	0.5%
184631.6		1	0.5%
185192.5		1	0.5%
185555.6		1	0.5%
188500.4		1	0.5%
188739.9		1	0.5%
189829.9		1	0.5%
192273.4		1	0.5%
195016.5		1	0.5%
196689.8		1	0.5%
196982.9		1	0.5%
198832.5		1	0.5%
200678.5		1	0.5%
201061.4		1	0.5%
201141.2		1	0.5%
206887.2		1	0.5%
207532.3		1	0.5%
209384.5		1	0.5%
209874		1	0.5%
210533.1		1	0.5%
210868.8		1	0.5%
213529.1		1	0.5%
214890.1		1	0.5%
219751.3		1	0.5%
220620.1		1	0.5%
222193.6		1	0.5%
229796.1		1	0.5%
230524.6		1	0.5%
232878		1	0.5%
253125.3		1	0.5%
253576.3		1	0.5%
257922.9		1	0.5%
259718.8		1	0.5%
263010.8		1	0.5%
263826.5		1	0.5%
265672.1		1	0.5%
269526.5		1	0.5%
270516.5		1	0.5%
272291.1		1	0.5%
277152.8		1	0.5%
279882		1	0.5%

pccxp: Per capita total household food and non-food consumption expenditure

Value	Label	Cases	Percentage
283265.8		1	0.5%
289364		1	0.5%
290787.9		1	0.5%
290894.4		1	0.5%
297400.3		1	0.5%
297513		1	0.5%
303010		1	0.5%
303242.9		1	0.5%
307435.2		1	0.5%
309459.9		1	0.5%
313192.1		1	0.5%
321696.4		1	0.5%
324320.6		1	0.5%
326769.9		1	0.5%
349631.6		1	0.5%
354581.9		1	0.5%
362092		1	0.5%
364137.9		1	0.5%
364892.4		1	0.5%
365329.2		1	0.5%
368142.2		1	0.5%
379251.6		1	0.5%
406781.2		1	0.5%
407168.3		1	0.5%
407977.4		1	0.5%
429015.6		1	0.5%
438884.3		1	0.5%
445257.9		1	0.5%
448039.9		1	0.5%
451544.6		1	0.5%
453254.4		1	0.5%
456096.8		1	0.5%
486612		1	0.5%
493013.4		1	0.5%
495705		1	0.5%
497233.3		1	0.5%
531975.1		1	0.5%
578356.6		1	0.5%
589234.4		1	0.5%
589386.9		1	0.5%
625808.9		1	0.5%
656651.6		1	0.5%
683570.1		1	0.5%
747641.6		1	0.5%
805583.4		1	0.5%

pccxp: Per capita total household food and non-food consumption expenditure

Value	Label	Cases	Percentage
819000.1		1	0.5%
864431.9		1	0.5%
954985.4		1	0.5%
1074262		1	0.5%
1429050		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

edtexp_ave: edtexp_ave

Information [Type= discrete] [Format=numeric] [Range= 0-344528.1] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		53	24.5%
323.8135		1	0.5%
333.3374		1	0.5%
952.3927		1	0.5%
1269.857		2	0.9%
1279.778		1	0.5%
1326.547		1	0.5%
1421.786		1	0.5%
1507.955		1	0.5%
1535.733		1	0.5%
1566.157		1	0.5%
1650.814		1	0.5%
1666.687		1	0.5%
1683.694		1	0.5%
1722.243		1	0.5%
1731.623		1	0.5%
1785.736		1	0.5%
1817.483		1	0.5%
1916.123		1	0.5%
1935.262		1	0.5%
1972.813		1	0.5%
2095.264		1	0.5%
2285.742		1	0.5%
2400.03		1	0.5%
2464.792		1	0.5%
2465.639		1	0.5%
2539.714		1	0.5%
2563.807		1	0.5%
2619.08		1	0.5%
2634.953		1	0.5%
2693.911		1	0.5%
2698.446		1	0.5%
2746.065		1	0.5%
2748.787		1	0.5%

edtexp_ave: edtexp_ave

Value	Label	Cases	Percentage
2761.939		1	0.5%
2861.146		1	0.5%
3047.656		1	0.5%
3121.731		1	0.5%
3130.991		1	0.5%
3138.927		1	0.5%
3194.484		1	0.5%
3214.325		1	0.5%
3238.135		1	0.5%
3292.558		1	0.5%
3333.374		1	0.5%
3452.423		1	0.5%
3578.615		1	0.5%
3688.357		1	0.5%
3900.048		1	0.5%
4168.882		1	0.5%
4217.739		1	0.5%
4238.147		1	0.5%
4365.133		1	0.5%
4381.432		1	0.5%
4603.231		1	0.5%
4652.835		1	0.5%
4761.963		2	0.9%
4849.039		1	0.5%
4920.695		1	0.5%
4979.653		1	0.5%
5142.92		1	0.5%
5194.869		1	0.5%
5228.636		1	0.5%
5238.16		1	0.5%
5587.37		1	0.5%
5714.356		1	0.5%
5911.869		1	0.5%
6020.482		1	0.5%
6071.503		1	0.5%
6111.187		1	0.5%
6317.538		1	0.5%
6508.017		1	0.5%
7015.393		1	0.5%
7142.945		1	0.5%
7371.519		1	0.5%
7460.409		1	0.5%
7716.932		1	0.5%
7857.239		1	0.5%
7887.954		1	0.5%

edtexp_ave: edtexp_ave

Value	Label	Cases	Percentage
7936.605		2	0.9%
8400.104		1	0.5%
8457.247		1	0.5%
8762.013		1	0.5%
8809.632		1	0.5%
8991.041		1	0.5%
9115.759		1	0.5%
9142.97		1	0.5%
9506.92		1	0.5%
9523.927		1	0.5%
9750.12		1	0.5%
9809.646		1	0.5%
9966.789		1	0.5%
10022.35		1	0.5%
10073.14		1	0.5%
10095.36		1	0.5%
10111.24		1	0.5%
11333.47		1	0.5%
11423.04		1	0.5%
11564.77		1	0.5%
11904.91		1	0.5%
12047.77		1	0.5%
12284.9		1	0.5%
12311.66		1	0.5%
12323.96		1	0.5%
12381.1		1	0.5%
13319.89		1	0.5%
13471.06		1	0.5%
13820.32		1	0.5%
13852.98		1	0.5%
15402.68		1	0.5%
15488.29		1	0.5%
15500.19		1	0.5%
15809.72		1	0.5%
16428.77		1	0.5%
16747.65		1	0.5%
16865.29		1	0.5%
17129.46		1	0.5%
17143.07		1	0.5%
17329.22		1	0.5%
17485.93		1	0.5%
18231.52		1	0.5%
19524.05		1	0.5%
20000.25		1	0.5%
20068.27		1	0.5%

# edtexp_ave: edtexp_ave			
Value	Label	Cases	Percentage
21905.03		1	0.5%
21984.4		1	0.5%
22039.71		1	0.5%
22934.52		1	0.5%
23024.09		1	0.5%
23190.76		1	0.5%
23809.82		1	0.5%
24533.63		1	0.5%
25159.04		1	0.5%
25873.33		1	0.5%
26190.8		1	0.5%
28571.78		1	0.5%
30349.58		1	0.5%
31292.9		1	0.5%
32143.25		1	0.5%
32762.31		1	0.5%
35320.08		1	0.5%
40159.22		1	0.5%
40508.44		1	0.5%
41270.35		1	0.5%
44444.99		1	0.5%
47619.63		2	0.9%
49377.02		1	0.5%
51064.12		1	0.5%
51429.2		1	0.5%
53572.09		1	0.5%
54762.58		1	0.5%
68028.05		1	0.5%
72643.75		1	0.5%
73215.19		1	0.5%
89286.81		1	0.5%
96667.86		1	0.5%
106395.9		1	0.5%
235377		1	0.5%
317464.2		1	0.5%
344528.1		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hltexp_ave: hltexp_ave			
Information	[Type= discrete] [Format=numeric] [Range= 0-27772.45] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		82	38.0%
12.98717		1	0.5%
36.21076		1	0.5%

hltexp_ave: hltexp_ave

Value	Label	Cases	Percentage
47.61963		1	0.5%
57.93722		1	0.5%
63.49284		1	0.5%
88.09632		1	0.5%
96.56203		1	0.5%
119.0491		1	0.5%
142.8589		1	0.5%
165.5349		2	0.9%
193.1241		2	0.9%
220.1614		1	0.5%
248.3024		1	0.5%
253.4754		1	0.5%
258.5066		1	0.5%
272.1122		1	0.5%
273.8129		1	0.5%
285.7178		2	0.9%
289.6861		1	0.5%
297.6227		1	0.5%
317.4642		1	0.5%
331.0698		1	0.5%
347.6233		1	0.5%
380.9571		1	0.5%
397.3972		1	0.5%
405.5606		1	0.5%
408.1683		1	0.5%
412.7035		1	0.5%
422.955		1	0.5%
434.5291		1	0.5%
436.5133		1	0.5%
452.3865		1	0.5%
463.4977		1	0.5%
476.1964		3	1.4%
482.8102		1	0.5%
506.9507		1	0.5%
527.7842		1	0.5%
538.2462		1	0.5%
544.2244		2	0.9%
562.7775		1	0.5%
579.3722		1	0.5%
625.5809		1	0.5%
627.6533		1	0.5%
634.9285		1	0.5%
662.1396		1	0.5%
663.6987		1	0.5%
666.6749		1	0.5%

hltextp_ave: hltextp_ave

Value	Label	Cases	Percentage
669.3204		1	0.5%
670.6432		1	0.5%
682.5481		1	0.5%
724.2153		1	0.5%
788.3695		1	0.5%
812.51		1	0.5%
828.7139		1	0.5%
834.5341		1	0.5%
841.9415		1	0.5%
845.8154		1	0.5%
848.5554		1	0.5%
869.0583		2	0.9%
938.1068		1	0.5%
952.3927		3	1.4%
965.6204		4	1.9%
986.7846		1	0.5%
1013.618		1	0.5%
1020.421		1	0.5%
1040.489		1	0.5%
1158.744		1	0.5%
1158.745		1	0.5%
1190.491		2	0.9%
1269.857		2	0.9%
1328.72		1	0.5%
1360.561		1	0.5%
1404.058		1	0.5%
1423.827		1	0.5%
1428.589		2	0.9%
1438.51		1	0.5%
1448.431		1	0.5%
1480.177		1	0.5%
1587.321		2	0.9%
1619.068		1	0.5%
1620.591		1	0.5%
1632.673		1	0.5%
1718.275		1	0.5%
1821.451		1	0.5%
1904.785		2	0.9%
2023.834		1	0.5%
2058.415		1	0.5%
2103.2		1	0.5%
2304.261		1	0.5%
2442.49		1	0.5%
2607.175		1	0.5%
2621.725		1	0.5%

hltexp_ave: hltexp_ave

Value	Label	Cases	Percentage
2702.414		1	0.5%
2732.177		1	0.5%
2857.178		1	0.5%
3108.768		1	0.5%
3174.642		1	0.5%
3269.882		1	0.5%
3536.75		1	0.5%
3904.81		1	0.5%
4087.352		1	0.5%
4166.718		1	0.5%
4285.767		1	0.5%
4305.042		1	0.5%
4531.802		1	0.5%
4761.963		1	0.5%
5299.007		1	0.5%
5381.019		1	0.5%
5714.356		1	0.5%
6190.552		1	0.5%
6706.432		1	0.5%
6924.688		1	0.5%
7210.973		1	0.5%
9162.812		1	0.5%
18214.51		1	0.5%
18730.39		1	0.5%
27772.45		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

nfdftexp_ave: nfdftexp_ave

Information	[Type= discrete] [Format=numeric] [Range= 6019.636-353249.6] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6019.636		1	0.5%
6896.752		1	0.5%
7857.32		1	0.5%
9028.656		1	0.5%
10427.99		1	0.5%
11058.71		1	0.5%
11104.56		1	0.5%
11425.81		1	0.5%
11774.99		1	0.5%
13489.02		1	0.5%
14283.01		1	0.5%
14481.33		1	0.5%
14542.63		1	0.5%
14815.75		1	0.5%

nfdftexp_ave: nfdftexp_ave

Value	Label	Cases	Percentage
15024.18		1	0.5%
15676.31		1	0.5%
15693.95		1	0.5%
16435.87		1	0.5%
16666.32		1	0.5%
16682.19		1	0.5%
16844.55		1	0.5%
17516.83		1	0.5%
17616.58		1	0.5%
17703.14		1	0.5%
17794.6		1	0.5%
17998.43		1	0.5%
18029.98		1	0.5%
19558.52		1	0.5%
19615.14		1	0.5%
19867.38		1	0.5%
20301.39		1	0.5%
21014.32		1	0.5%
21223.84		1	0.5%
21453.35		1	0.5%
21666.73		1	0.5%
21770.6		1	0.5%
21842.09		1	0.5%
21881.56		1	0.5%
21967.54		1	0.5%
22318.18		1	0.5%
23443.32		1	0.5%
23756.41		1	0.5%
23846.81		1	0.5%
24379.29		1	0.5%
24423.87		1	0.5%
24551.38		1	0.5%
24608.02		1	0.5%
24645.16		1	0.5%
25076.61		1	0.5%
25848.54		1	0.5%
26008		1	0.5%
26718.31		1	0.5%
26949.46		1	0.5%
27118.93		1	0.5%
27633.28		1	0.5%
28413.7		1	0.5%
29252.2		1	0.5%
29388.86		1	0.5%
29697.04		1	0.5%

nfdftexp_ave: nfdftexp_ave

Value	Label	Cases	Percentage
29774.2		1	0.5%
29789.42		1	0.5%
30063.83		1	0.5%
30400.69		1	0.5%
30537		1	0.5%
31143.94		1	0.5%
31146.55		1	0.5%
31184.17		1	0.5%
31700.41		1	0.5%
31886.52		1	0.5%
32656.25		1	0.5%
33100.09		1	0.5%
33261.18		1	0.5%
33271.04		1	0.5%
33587.93		1	0.5%
33622.59		1	0.5%
33908.87		1	0.5%
34160.15		1	0.5%
34557.01		1	0.5%
34633.61		1	0.5%
35555.16		1	0.5%
35846.63		1	0.5%
36450.2		1	0.5%
36721.72		1	0.5%
36800.05		1	0.5%
38025.59		1	0.5%
38439.15		1	0.5%
38750.17		1	0.5%
39137.84		1	0.5%
39305.45		1	0.5%
40139.57		1	0.5%
40769.94		1	0.5%
40962.6		1	0.5%
41721.54		1	0.5%
42965.48		1	0.5%
43046.27		1	0.5%
43843.16		1	0.5%
44044		1	0.5%
45393.43		1	0.5%
45589.66		1	0.5%
45788.29		1	0.5%
46221.9		1	0.5%
47397.47		1	0.5%
47975.87		1	0.5%
48064.59		1	0.5%

nfdftexp_ave: nfdftexp_ave

Value	Label	Cases	Percentage
48914.08		1	0.5%
49477.34		1	0.5%
49850.53		1	0.5%
50339.93		1	0.5%
50572.58		1	0.5%
51151.89		1	0.5%
51411.17		1	0.5%
51745.84		1	0.5%
52477.16		1	0.5%
54559.66		1	0.5%
55402.36		1	0.5%
56901.02		1	0.5%
57403.11		1	0.5%
57805.2		1	0.5%
58046.07		1	0.5%
58184.6		1	0.5%
58240.77		1	0.5%
58311.41		1	0.5%
58411.27		1	0.5%
58665.2		1	0.5%
59245.33		1	0.5%
59432.13		1	0.5%
60684.45		1	0.5%
61324.32		1	0.5%
62353.23		1	0.5%
62590.99		1	0.5%
62622.99		1	0.5%
64981.91		1	0.5%
65201.93		1	0.5%
65392.2		1	0.5%
65485.19		1	0.5%
65738.12		1	0.5%
66353.66		1	0.5%
67215.71		1	0.5%
67976.67		1	0.5%
69237.31		1	0.5%
69602.48		1	0.5%
69910.16		1	0.5%
70869.34		1	0.5%
70955.22		1	0.5%
71168.74		1	0.5%
71262.43		1	0.5%
72136.26		1	0.5%
72814.95		1	0.5%
73149.16		1	0.5%

nfdftexp_ave: nfdftexp_ave

Value	Label	Cases	Percentage
74840.91		1	0.5%
75286.91		1	0.5%
76530.45		1	0.5%
76538.83		1	0.5%
77618.73		1	0.5%
78387.06		1	0.5%
78858.5		1	0.5%
80118.8		1	0.5%
81381.69		1	0.5%
83378.01		1	0.5%
83610.16		1	0.5%
84786.09		1	0.5%
86901.77		1	0.5%
91382.76		1	0.5%
92889.27		1	0.5%
93320.48		1	0.5%
94640.33		1	0.5%
95235.59		1	0.5%
95358.8		1	0.5%
95573.11		1	0.5%
96947.61		1	0.5%
99015.7		1	0.5%
102345.6		1	0.5%
102827.3		1	0.5%
103151.5		1	0.5%
104217.9		1	0.5%
105056.5		1	0.5%
106134.1		1	0.5%
107050.3		1	0.5%
107215.2		1	0.5%
108940.3		1	0.5%
111128.8		1	0.5%
112764		1	0.5%
115129.2		1	0.5%
115902.3		1	0.5%
116648.1		1	0.5%
117366.6		1	0.5%
117768.5		1	0.5%
118435.8		1	0.5%
125711		1	0.5%
125882		1	0.5%
131795.7		1	0.5%
133539.7		1	0.5%
136441.5		1	0.5%
141075.8		1	0.5%

# nfdftexp_ave: nfdftexp_ave			
Value	Label	Cases	Percentage
141543.6		1	0.5%
141837.7		1	0.5%
142361		1	0.5%
143151.3		1	0.5%
144018.1		1	0.5%
153621.3		1	0.5%
157121.3		1	0.5%
162430.2		1	0.5%
164634.7		1	0.5%
171835.6		1	0.5%
172617.8		1	0.5%
200620.3		1	0.5%
210582.1		1	0.5%
217996.9		1	0.5%
218668.7		1	0.5%
223710		1	0.5%
226392.4		1	0.5%
254937.2		1	0.5%
261356.8		1	0.5%
304399.1		1	0.5%
307849.7		1	0.5%
353249.6		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# nfditexp_ave: nfditexp_ave			
Information	[Type= discrete] [Format=numeric] [Range= 0-96562.03] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		180	83.3%
72.42153		1	0.5%
102.0421		1	0.5%
147.6209		1	0.5%
178.5736		1	0.5%
238.0982		1	0.5%
289.6861		1	0.5%
321.8734		1	0.5%
412.7035		1	0.5%
413.8373		1	0.5%
535.7209		1	0.5%
827.6746		1	0.5%
1158.744		1	0.5%
1428.589		1	0.5%
1448.431		1	0.5%
1544.993		1	0.5%
1655.349		1	0.5%

nfditexp_ave: nfditexp_ave

Value	Label	Cases	Percentage
1738.117		1	0.5%
1785.736		1	0.5%
1931.241		2	0.9%
2896.861		1	0.5%
3427.952		1	0.5%
3862.481		1	0.5%
4383.872		1	0.5%
6190.552		1	0.5%
7837.397		1	0.5%
9603.292		1	0.5%
14484.3		1	0.5%
14484.31		1	0.5%
17381.17		1	0.5%
21068.08		1	0.5%
30476.57		1	0.5%
37143.31		1	0.5%
57937.22		1	0.5%
73612.02		1	0.5%
96562.03		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

nfdtexp_ave: nfdtexp_ave

Information	[Type= discrete] [Format=numeric] [Range= 6019.636-411186.8] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6019.636		1	0.5%
6896.752		1	0.5%
7857.32		1	0.5%
9028.656		1	0.5%
10427.99		1	0.5%
11058.71		1	0.5%
11104.56		1	0.5%
11774.99		1	0.5%
13489.02		1	0.5%
14481.33		1	0.5%
14542.63		1	0.5%
14815.75		1	0.5%
15024.18		1	0.5%
15676.31		1	0.5%
15693.95		1	0.5%
16435.87		1	0.5%
16682.19		1	0.5%
16844.55		1	0.5%
17516.83		1	0.5%
17616.58		1	0.5%

nfdtexp_ave: nfdtexp_ave

Value	Label	Cases	Percentage
17703.14		1	0.5%
17794.6		1	0.5%
18029.98		1	0.5%
19558.52		1	0.5%
19615.14		1	0.5%
19867.38		1	0.5%
20301.39		1	0.5%
21223.84		1	0.5%
21304		1	0.5%
21453.35		1	0.5%
21666.73		1	0.5%
21770.6		1	0.5%
21842.09		1	0.5%
21881.56		1	0.5%
22318.18		1	0.5%
22795.21		1	0.5%
22856.87		1	0.5%
23443.32		1	0.5%
23756.41		1	0.5%
23846.81		1	0.5%
24379.29		1	0.5%
24423.87		1	0.5%
24551.38		1	0.5%
24608.02		1	0.5%
24645.16		1	0.5%
25076.61		1	0.5%
25848.54		1	0.5%
25910.11		1	0.5%
26008		1	0.5%
26718.31		1	0.5%
26949.46		1	0.5%
27118.93		1	0.5%
27633.28		1	0.5%
28413.7		1	0.5%
29252.2		1	0.5%
29461.28		1	0.5%
29774.2		1	0.5%
29789.42		1	0.5%
30063.83		1	0.5%
30537		1	0.5%
31143.94		1	0.5%
31146.55		1	0.5%
31184.17		1	0.5%
31886.52		1	0.5%
32656.25		1	0.5%

nfdtexp_ave: nfdtexp_ave

Value	Label	Cases	Percentage
33261.18		1	0.5%
33271.04		1	0.5%
33587.93		1	0.5%
33622.59		1	0.5%
33828.64		1	0.5%
33908.87		1	0.5%
34160.15		1	0.5%
34557.01		1	0.5%
34597.27		1	0.5%
34955.48		1	0.5%
35031.33		1	0.5%
35351.09		1	0.5%
35555.16		1	0.5%
35846.63		1	0.5%
36721.72		1	0.5%
36978.63		1	0.5%
37995.19		1	0.5%
38025.59		1	0.5%
38439.15		1	0.5%
38750.17		1	0.5%
39137.84		1	0.5%
39305.45		1	0.5%
40769.94		1	0.5%
41376.44		1	0.5%
41588.01		1	0.5%
41721.54		1	0.5%
42965.48		1	0.5%
43046.27		1	0.5%
44044		1	0.5%
44081.27		1	0.5%
45589.66		1	0.5%
45788.29		1	0.5%
46221.9		1	0.5%
47397.47		1	0.5%
47975.87		1	0.5%
48064.59		1	0.5%
49477.34		1	0.5%
49850.53		1	0.5%
50339.93		1	0.5%
50572.58		1	0.5%
51151.89		1	0.5%
52477.16		1	0.5%
52839.76		1	0.5%
53230.83		1	0.5%
53297.95		1	0.5%

nfdtexp_ave: nfdtexp_ave

Value	Label	Cases	Percentage
54559.66		1	0.5%
55402.36		1	0.5%
55608.33		1	0.5%
56901.02		1	0.5%
57403.11		1	0.5%
57805.2		1	0.5%
58046.07		1	0.5%
58184.6		1	0.5%
58240.77		1	0.5%
58411.27		1	0.5%
58413.46		1	0.5%
59245.33		1	0.5%
59432.13		1	0.5%
60173.61		1	0.5%
60684.45		1	0.5%
61324.32		1	0.5%
62353.23		1	0.5%
62590.99		1	0.5%
64361.11		1	0.5%
64981.91		1	0.5%
65201.93		1	0.5%
65392.2		1	0.5%
65485.19		1	0.5%
65738.12		1	0.5%
66353.66		1	0.5%
67215.71		1	0.5%
67976.67		1	0.5%
68268.48		1	0.5%
69237.31		1	0.5%
69602.48		1	0.5%
69910.16		1	0.5%
70869.34		1	0.5%
70955.22		1	0.5%
71168.74		1	0.5%
71262.43		1	0.5%
72136.26		1	0.5%
72814.95		1	0.5%
73149.16		1	0.5%
75286.91		1	0.5%
76530.45		1	0.5%
76538.83		1	0.5%
76772.15		1	0.5%
77618.73		1	0.5%
78387.06		1	0.5%
78858.5		1	0.5%

nfdtexp_ave: nfdtexp_ave

Value	Label	Cases	Percentage
80118.8		1	0.5%
81381.69		1	0.5%
83378.01		1	0.5%
83610.16		1	0.5%
84786.09		1	0.5%
86901.77		1	0.5%
91382.76		1	0.5%
92889.27		1	0.5%
93320.48		1	0.5%
94640.33		1	0.5%
95235.59		1	0.5%
95358.8		1	0.5%
96947.61		1	0.5%
99015.7		1	0.5%
102827.3		1	0.5%
103151.5		1	0.5%
103504.3		1	0.5%
104217.9		1	0.5%
105056.5		1	0.5%
106134.1		1	0.5%
107050.3		1	0.5%
107215.2		1	0.5%
108940.3		1	0.5%
110057.4		1	0.5%
111128.8		1	0.5%
112764		1	0.5%
114560.5		1	0.5%
115129.2		1	0.5%
115902.3		1	0.5%
116648.1		1	0.5%
117366.6		1	0.5%
117768.5		1	0.5%
120221.6		1	0.5%
125711		1	0.5%
126294.7		1	0.5%
131795.7		1	0.5%
133539.7		1	0.5%
136441.5		1	0.5%
141075.8		1	0.5%
141691.2		1	0.5%
141837.7		1	0.5%
142361		1	0.5%
154157		1	0.5%
157121.3		1	0.5%
164085.6		1	0.5%

nfdtexp_ave: nfdtexp_ave

Value	Label	Cases	Percentage
164634.7		1	0.5%
171835.6		1	0.5%
172617.8		1	0.5%
181161.4		1	0.5%
200620.3		1	0.5%
216763.4		1	0.5%
217996.9		1	0.5%
218668.7		1	0.5%
223710		1	0.5%
226392.4		1	0.5%
227963.3		1	0.5%
254937.2		1	0.5%
261356.8		1	0.5%
304399.1		1	0.5%
307849.7		1	0.5%
411186.8		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdtotby_ave: fdtotby_ave

Information [Type= discrete] [Format=numeric] [Range= 0-744658.9] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1	0.5%
6884.577		1	0.5%
12415.12		1	0.5%
13508.09		1	0.5%
14199.79		1	0.5%
15394.75		1	0.5%
15974.12		1	0.5%
16077.58		1	0.5%
17735.88		1	0.5%
17754.33		1	0.5%
17922.92		1	0.5%
18457.14		1	0.5%
19698.39		1	0.5%
21312.62		1	0.5%
22237.37		1	0.5%
22967.97		2	0.9%
23198.54		1	0.5%
24002.56		1	0.5%
24595.54		1	0.5%
24644.01		1	0.5%
25436.9		1	0.5%
26121.44		1	0.5%
28036.07		1	0.5%

fdtotby_ave: fdtotby_ave

Value	Label	Cases	Percentage
29837.67		1	0.5%
30541.21		1	0.5%
30851.12		1	0.5%
32465.54		1	0.5%
33398.21		1	0.5%
34753.79		1	0.5%
35330.5		1	0.5%
35465.13		1	0.5%
36030.45		1	0.5%
36087.38		1	0.5%
36613.96		1	0.5%
37059.06		1	0.5%
37210.01		1	0.5%
37245.36		1	0.5%
37323.54		1	0.5%
37543.32		1	0.5%
37950.92		1	0.5%
38735.17		1	0.5%
40507.77		1	0.5%
40556.05		1	0.5%
40622.27		1	0.5%
41423.04		1	0.5%
41590.65		1	0.5%
41602.05		1	0.5%
42004.48		1	0.5%
42155.63		1	0.5%
42799.05		1	0.5%
46101.47		1	0.5%
46107.39		1	0.5%
46524.75		1	0.5%
47156.76		1	0.5%
49660.48		1	0.5%
50015.2		1	0.5%
50476.33		1	0.5%
50964.06		1	0.5%
51026.14		1	0.5%
51943.11		1	0.5%
52529.75		1	0.5%
55671.02		1	0.5%
57171.04		1	0.5%
57885.49		1	0.5%
59216.8		1	0.5%
59461.52		1	0.5%
59882.26		1	0.5%
60183.77		1	0.5%

fdtotby_ave: fdtotby_ave

Value	Label	Cases	Percentage
60766.93		1	0.5%
61269.49		1	0.5%
61475.53		1	0.5%
62042.49		1	0.5%
62148.02		1	0.5%
62340.45		1	0.5%
62861.07		1	0.5%
64258.61		1	0.5%
66868.48		1	0.5%
67165.79		1	0.5%
67507.56		1	0.5%
67585.13		1	0.5%
68490.07		1	0.5%
68764.75		1	0.5%
68850.7		1	0.5%
70540.91		1	0.5%
71747.13		1	0.5%
71800.77		1	0.5%
72007.69		1	0.5%
72131.84		1	0.5%
72958.27		1	0.5%
73615.91		1	0.5%
73745.8		1	0.5%
75173.55		1	0.5%
76264.3		1	0.5%
76394.37		1	0.5%
76477.13		1	0.5%
76731.64		1	0.5%
77182.58		1	0.5%
78366.42		1	0.5%
79605.73		1	0.5%
79725.13		1	0.5%
79928.53		1	0.5%
80414.25		1	0.5%
80496.23		1	0.5%
80605.07		1	0.5%
80865.14		1	0.5%
82412.94		1	0.5%
83305.45		1	0.5%
83764.81		1	0.5%
83911.11		1	0.5%
84924.18		1	0.5%
85846.55		1	0.5%
87123.09		1	0.5%
87154.13		1	0.5%

fdtotby_ave: fdtotby_ave

Value	Label	Cases	Percentage
87236.91		1	0.5%
88993.66		1	0.5%
90047.44		1	0.5%
90332.41		1	0.5%
90981.36		1	0.5%
91748.88		1	0.5%
92049.23		1	0.5%
93982.45		1	0.5%
94267.32		1	0.5%
94305.88		1	0.5%
94631.73		1	0.5%
94851.02		1	0.5%
95323.02		1	0.5%
95596.41		1	0.5%
96142.68		1	0.5%
96515.13		1	0.5%
96755.16		1	0.5%
97086.23		1	0.5%
98830.52		1	0.5%
98846.51		1	0.5%
100476.9		1	0.5%
103211		1	0.5%
104344		1	0.5%
104483.9		1	0.5%
104907.8		1	0.5%
105208.6		1	0.5%
106147.3		1	0.5%
107708.9		1	0.5%
108160.5		1	0.5%
109304.6		1	0.5%
110329		1	0.5%
110577.3		1	0.5%
111136.2		1	0.5%
111140.1		1	0.5%
111405		1	0.5%
112197.2		1	0.5%
114518.4		1	0.5%
114566.7		1	0.5%
115957.2		1	0.5%
116452.4		1	0.5%
118047.1		1	0.5%
118064.3		1	0.5%
118564.4		1	0.5%
119189		1	0.5%
119852.4		1	0.5%

fdtotby_ave: fdtotby_ave

Value	Label	Cases	Percentage
121480.8		1	0.5%
122723.5		1	0.5%
122739.4		1	0.5%
122909.7		1	0.5%
127379.1		1	0.5%
134704		1	0.5%
135986.9		1	0.5%
136843		1	0.5%
137187.1		1	0.5%
147160.5		1	0.5%
147733.4		1	0.5%
148413.9		1	0.5%
151663.1		1	0.5%
153960.7		1	0.5%
159668.8		1	0.5%
164996.9		1	0.5%
165475.8		1	0.5%
166859.2		1	0.5%
170583.7		1	0.5%
170956.2		1	0.5%
172650.7		1	0.5%
175798.1		1	0.5%
177893.5		1	0.5%
178819.1		1	0.5%
181805.8		1	0.5%
184323.1		1	0.5%
189852		1	0.5%
190916.6		1	0.5%
193179.3		1	0.5%
195329.5		1	0.5%
200380		1	0.5%
203173.4		1	0.5%
218222.3		1	0.5%
222851.4		1	0.5%
224564.6		1	0.5%
225618.4		1	0.5%
227258.8		1	0.5%
231997.2		1	0.5%
237439.1		1	0.5%
240210		1	0.5%
245322.8		1	0.5%
250412.9		1	0.5%
258038.2		1	0.5%
262356.3		1	0.5%
273629.2		1	0.5%

fdtotby_ave: fdtotby_ave

Value	Label	Cases	Percentage
283809.6		1	0.5%
291693.2		1	0.5%
291755.3		1	0.5%
293741.7		1	0.5%
297962.9		1	0.5%
309384.8		1	0.5%
322358.6		1	0.5%
328876.5		1	0.5%
339677.6		1	0.5%
374688.3		1	0.5%
634040.1		1	0.5%
744658.9		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdtotpr_ave: fdtotpr_ave

Information	[Type= discrete] [Format=numeric] [Range= 0-385443.8] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		3	1.4%
14.89814		1	0.5%
242.1425		1	0.5%
312.2976		1	0.5%
620.7559		1	0.5%
794.9597		1	0.5%
1713.127		1	0.5%
1913.922		1	0.5%
2167.942		1	0.5%
2258.155		1	0.5%
2607.569		1	0.5%
3103.78		1	0.5%
3455.382		1	0.5%
4134.668		1	0.5%
4182.729		1	0.5%
4867.573		1	0.5%
5131.534		1	0.5%
5837.19		1	0.5%
6178.967		1	0.5%
6574.184		1	0.5%
6600.249		1	0.5%
6758.438		1	0.5%
6964.352		1	0.5%
7102.765		1	0.5%
7142.008		1	0.5%
7476.003		1	0.5%
7500.539		1	0.5%

fdtotpr_ave: fdtotpr_ave

Value	Label	Cases	Percentage
7759.449		1	0.5%
7955.509		1	0.5%
8571.887		1	0.5%
9085.357		1	0.5%
9707.867		1	0.5%
9837.184		1	0.5%
10076.58		1	0.5%
10174.64		1	0.5%
10446.79		1	0.5%
10483.91		1	0.5%
10488.51		1	0.5%
10983.66		1	0.5%
11041.29		1	0.5%
11231.08		1	0.5%
11553.58		1	0.5%
11749.62		1	0.5%
12050.42		1	0.5%
13318.38		1	0.5%
13927.62		1	0.5%
14127.77		1	0.5%
14229.75		1	0.5%
14476.54		1	0.5%
14709.34		1	0.5%
15496.31		1	0.5%
15544.1		1	0.5%
15770.35		1	0.5%
15901.6		1	0.5%
17487.54		1	0.5%
17586.23		1	0.5%
17884.58		1	0.5%
17919.16		1	0.5%
17990.28		1	0.5%
18128.11		1	0.5%
18544.21		1	0.5%
19060.41		1	0.5%
19722.36		1	0.5%
19988.56		1	0.5%
19990.73		1	0.5%
20189.43		1	0.5%
20369.61		1	0.5%
20833.05		1	0.5%
20974.56		1	0.5%
21168.58		1	0.5%
21335.98		1	0.5%
21379.07		1	0.5%

fdtotpr_ave: fdtotpr_ave

Value	Label	Cases	Percentage
21749.77		1	0.5%
22255.77		1	0.5%
22539.53		1	0.5%
22829.22		1	0.5%
22870.91		1	0.5%
23004.09		1	0.5%
23085.37		1	0.5%
23278.35		1	0.5%
23495.33		1	0.5%
23496.87		1	0.5%
23923.16		1	0.5%
23952.23		1	0.5%
24027.8		1	0.5%
24075.88		1	0.5%
24523.06		1	0.5%
24702.45		1	0.5%
25218.56		1	0.5%
25408.96		1	0.5%
25661.45		1	0.5%
25697.57		1	0.5%
25799.86		1	0.5%
25900.61		1	0.5%
25954.4		1	0.5%
26086.38		1	0.5%
26819.24		1	0.5%
27129.34		1	0.5%
27643.4		1	0.5%
27921.71		1	0.5%
28081.35		1	0.5%
28426.34		1	0.5%
28489.27		1	0.5%
28768.42		1	0.5%
29231.09		1	0.5%
29565.94		1	0.5%
29632.97		1	0.5%
29689.74		1	0.5%
29938.01		1	0.5%
30081.95		1	0.5%
30114.59		1	0.5%
30396.58		1	0.5%
30432.42		1	0.5%
30860.54		1	0.5%
31536.64		1	0.5%
31684.63		1	0.5%
32273.21		1	0.5%

fdtotpr_ave: fdtotpr_ave

Value	Label	Cases	Percentage
32378.4		1	0.5%
32522.72		1	0.5%
33107.23		1	0.5%
33507.86		1	0.5%
33608.86		1	0.5%
35997.92		1	0.5%
36253.13		1	0.5%
36266.37		1	0.5%
37172.1		1	0.5%
37668.32		1	0.5%
38316.39		1	0.5%
38434.77		1	0.5%
38588.67		1	0.5%
38596.45		1	0.5%
39501.41		1	0.5%
39829		1	0.5%
40033.65		1	0.5%
40044.47		1	0.5%
41647.27		1	0.5%
42235.17		1	0.5%
42466.74		1	0.5%
42551.7		1	0.5%
42682.11		1	0.5%
42840		1	0.5%
43597.31		1	0.5%
44356.09		1	0.5%
44513.48		1	0.5%
45611.66		1	0.5%
46032.52		1	0.5%
46310.38		1	0.5%
47197.87		1	0.5%
47357.69		1	0.5%
47629.18		1	0.5%
47727.92		1	0.5%
48773.61		1	0.5%
49711.53		1	0.5%
50644.91		1	0.5%
50670.55		1	0.5%
50843.68		1	0.5%
51633.73		1	0.5%
52029.08		1	0.5%
52194.37		1	0.5%
52196.33		1	0.5%
52592.84		1	0.5%
52888.77		1	0.5%

fdtotpr_ave: fdtotpr_ave

Value	Label	Cases	Percentage
53176.17		1	0.5%
53473.94		1	0.5%
54729.73		1	0.5%
55266.21		1	0.5%
55380.13		1	0.5%
56315.8		1	0.5%
56906.23		1	0.5%
57348.07		1	0.5%
59614.52		1	0.5%
60316.57		1	0.5%
61575.98		1	0.5%
63141.97		1	0.5%
63541.23		1	0.5%
64327.12		1	0.5%
64999		1	0.5%
65480.06		1	0.5%
66673.17		1	0.5%
66872.5		1	0.5%
67277.3		1	0.5%
68230.55		1	0.5%
71686.66		1	0.5%
73895.89		1	0.5%
77800.45		1	0.5%
78756.84		1	0.5%
79530.35		1	0.5%
80797.13		1	0.5%
86726.38		1	0.5%
89854.5		1	0.5%
90702.2		1	0.5%
90883.61		1	0.5%
95538.39		1	0.5%
96561.52		1	0.5%
100319.9		1	0.5%
102828.1		1	0.5%
104105.9		1	0.5%
104281.1		1	0.5%
106841.2		1	0.5%
113385.1		1	0.5%
136938.6		1	0.5%
138191.9		1	0.5%
143179.3		1	0.5%
150488.6		1	0.5%
157524.5		1	0.5%
160111.8		1	0.5%
169164.7		1	0.5%

fdtotpr_ave: fdtotpr_ave

Value	Label	Cases	Percentage
177860.8		1	0.5%
179723.5		1	0.5%
189874.9		1	0.5%
196850.6		1	0.5%
224553		1	0.5%
348970.5		1	0.5%
385443.8		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

fdtxep_ave: fdtxep_ave

Information	[Type= discrete] [Format=numeric] [Range= 18382.52-790969.3] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
18382.52		1	0.5%
22786.18		1	0.5%
25061.67		1	0.5%
28074.56		1	0.5%
28719.55		1	0.5%
30340.54		1	0.5%
32399.46		1	0.5%
35066.08		1	0.5%
35799.94		1	0.5%
38193.06		1	0.5%
38738.32		1	0.5%
42237.92		1	0.5%
42533.02		1	0.5%
43427.18		1	0.5%
43506.83		1	0.5%
45428.59		1	0.5%
47023.2		1	0.5%
49091.19		1	0.5%
51526.32		1	0.5%
53334.54		1	0.5%
53473.46		1	0.5%
53874.43		1	0.5%
54101.5		1	0.5%
54419.85		1	0.5%
55728.64		1	0.5%
56117.42		1	0.5%
56189.11		1	0.5%
56773.63		1	0.5%
59308.8		1	0.5%
61384.74		1	0.5%
62162.91		1	0.5%
63009.86		1	0.5%

fdtexp_ave: fdtexp_ave

Value	Label	Cases	Percentage
65245.25		1	0.5%
65864.52		1	0.5%
67109.26		1	0.5%
67239.09		1	0.5%
68265.67		1	0.5%
69276.2		1	0.5%
70042.62		1	0.5%
70703.84		1	0.5%
72226.09		1	0.5%
72425.36		1	0.5%
72515.09		1	0.5%
73259.48		1	0.5%
75403.14		1	0.5%
75450.95		1	0.5%
75529.83		1	0.5%
75561.75		1	0.5%
77092.71		1	0.5%
77097.89		1	0.5%
78353.16		1	0.5%
78849.89		1	0.5%
79188.66		1	0.5%
79287.62		1	0.5%
80041.95		1	0.5%
80593.16		1	0.5%
81350.63		1	0.5%
81400.03		1	0.5%
82709.52		1	0.5%
84258.53		1	0.5%
84465.83		1	0.5%
84999.81		1	0.5%
87217.19		1	0.5%
87344.88		1	0.5%
87887.84		1	0.5%
88506.68		1	0.5%
89489.48		1	0.5%
90213.02		1	0.5%
90526.98		1	0.5%
90978.09		1	0.5%
91273.58		1	0.5%
92442.3		1	0.5%
93257.65		1	0.5%
95553.8		1	0.5%
97300.91		1	0.5%
98353.13		1	0.5%
99858.34		1	0.5%

fdtxp_ave: fdtxp_ave

Value	Label	Cases	Percentage
100677.9		1	0.5%
100903.1		1	0.5%
101195.6		1	0.5%
101918.6		1	0.5%
102121.1		1	0.5%
102350.7		1	0.5%
102650.5		1	0.5%
102828.1		1	0.5%
103818.8		1	0.5%
104248.2		1	0.5%
105537		1	0.5%
105823.2		1	0.5%
106768.9		1	0.5%
107312.5		1	0.5%
108405.5		1	0.5%
110434.5		1	0.5%
110662.8		1	0.5%
111140.1		1	0.5%
112180.9		1	0.5%
112475.1		1	0.5%
112918.9		1	0.5%
113265.6		1	0.5%
114790.8		1	0.5%
115001.3		1	0.5%
115045.8		1	0.5%
118041.6		1	0.5%
118047.1		1	0.5%
119673.2		1	0.5%
120322.4		1	0.5%
120447		1	0.5%
120541.6		1	0.5%
121257.9		1	0.5%
122921.6		1	0.5%
123287.8		1	0.5%
123359.8		1	0.5%
123652.1		1	0.5%
124036.8		1	0.5%
124328.2		1	0.5%
124390.7		1	0.5%
125006.9		1	0.5%
126080.7		1	0.5%
126444.9		1	0.5%
127189.1		1	0.5%
128463.5		1	0.5%
128926		1	0.5%

fdtextp_ave: fdtextp_ave

Value	Label	Cases	Percentage
131489.3		1	0.5%
131708.1		1	0.5%
133418.7		1	0.5%
133976		1	0.5%
134605.3		1	0.5%
135334.6		1	0.5%
136042		1	0.5%
136977.1		1	0.5%
137676.6		1	0.5%
139625.5		1	0.5%
139926.2		1	0.5%
140299.8		1	0.5%
140304.3		1	0.5%
140480.2		1	0.5%
142208.7		1	0.5%
143417.2		1	0.5%
147160.5		1	0.5%
147411.9		1	0.5%
149934.3		1	0.5%
149989.1		1	0.5%
150188.4		1	0.5%
150503.4		1	0.5%
151021.4		1	0.5%
152105.6		1	0.5%
152141.7		1	0.5%
152222.3		1	0.5%
158722.4		1	0.5%
158907.6		1	0.5%
159005.8		1	0.5%
161243.1		1	0.5%
161861.2		1	0.5%
164444.6		1	0.5%
170795.9		1	0.5%
171271.7		1	0.5%
171302.5		1	0.5%
172296.9		1	0.5%
174357.2		1	0.5%
178222.1		1	0.5%
180892.6		1	0.5%
182692.5		1	0.5%
188375.6		1	0.5%
188920.1		1	0.5%
193678.4		1	0.5%
196590.1		1	0.5%
201259.5		1	0.5%

fdtexp_ave: fdtexp_ave

Value	Label	Cases	Percentage
202220.5		1	0.5%
206390.7		1	0.5%
206578.9		1	0.5%
208396.2		1	0.5%
210355.7		1	0.5%
214515.2		1	0.5%
222845.5		1	0.5%
222972.1		1	0.5%
224571.7		1	0.5%
225539.5		1	0.5%
229971.9		1	0.5%
230749.6		1	0.5%
233159.7		1	0.5%
234513.9		1	0.5%
239371.7		1	0.5%
240424.5		1	0.5%
241911.8		1	0.5%
242025.8		1	0.5%
243381.8		1	0.5%
251860.7		1	0.5%
255082.6		1	0.5%
257427.7		1	0.5%
258072.4		1	0.5%
263147.2		1	0.5%
277797.4		1	0.5%
290800		1	0.5%
297197.1		1	0.5%
300952.8		1	0.5%
301769.8		1	0.5%
302229		1	0.5%
305690.1		1	0.5%
305722.3		1	0.5%
306415.5		1	0.5%
329169.8		1	0.5%
333521.4		1	0.5%
335082.3		1	0.5%
341538		1	0.5%
342349.3		1	0.5%
348921.8		1	0.5%
364380.1		1	0.5%
380371.1		1	0.5%
425532		1	0.5%
428693.9		1	0.5%
451490.1		1	0.5%
459547.8		1	0.5%

# fdtexp_ave: fdtexp_ave			
Value	Label	Cases	Percentage
553429.5		1	0.5%
588617.3		1	0.5%
713570.5		1	0.5%
790969.3		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pccexp_ave: Per capita tot cons exp, only spat defl			
Information	[Type= discrete] [Format=numeric] [Range= 25979.56-1021078] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Recoding and Derivation	Per capita tot cons exp, only spat defl		
Value	Label	Cases	Percentage
25979.56		1	0.5%
41328.74		1	0.5%
52171.45		1	0.5%
53571.12		1	0.5%
53920.25		1	0.5%
54141.95		1	0.5%
56998.49		1	0.5%
59753.2		1	0.5%
61855.7		1	0.5%
64270.52		1	0.5%
64520.49		1	0.5%
69672.23		1	0.5%
70445.1		1	0.5%
72021.03		1	0.5%
75263.3		1	0.5%
80503.83		1	0.5%
82933.04		1	0.5%
83442.98		1	0.5%
83838.3		1	0.5%
84223.17		1	0.5%
84943.61		1	0.5%
86829.89		1	0.5%
89393.88		1	0.5%
90849.56		1	0.5%
92009.98		1	0.5%
94928.38		1	0.5%
96069.24		1	0.5%
98152.59		1	0.5%
98441.09		1	0.5%
99667.23		1	0.5%
99794.83		1	0.5%
100534.6		1	0.5%
100669.4		1	0.5%
100955		1	0.5%

pccexp_ave: Per capita tot cons exp, only spat defl

Value	Label	Cases	Percentage
101755.2		1	0.5%
105171.3		1	0.5%
105814.4		1	0.5%
107025.8		1	0.5%
107078.9		1	0.5%
109724.8		1	0.5%
111867.7		1	0.5%
112023.7		1	0.5%
112073.4		1	0.5%
113608.9		1	0.5%
114267.5		1	0.5%
114575.4		1	0.5%
114919.3		1	0.5%
115898.1		1	0.5%
116824.3		1	0.5%
116905.9		1	0.5%
117531.8		1	0.5%
117690.3		1	0.5%
119256.8		1	0.5%
120601.9		1	0.5%
120615.2		1	0.5%
122421.5		1	0.5%
124236.4		1	0.5%
125824.7		1	0.5%
131152.3		1	0.5%
132563.1		1	0.5%
132689.2		1	0.5%
133392.1		1	0.5%
134198.5		1	0.5%
135166.6		1	0.5%
136044.3		1	0.5%
136051.1		1	0.5%
136181.2		1	0.5%
137550.2		1	0.5%
139361.1		1	0.5%
139863.2		1	0.5%
139880.1		1	0.5%
140420		1	0.5%
141052.4		1	0.5%
143424.9		1	0.5%
144313.4		1	0.5%
144848.2		1	0.5%
152403		1	0.5%
154043.5		1	0.5%
155400		1	0.5%

pccxp_ave: Per capita tot cons exp, only spat defl

Value	Label	Cases	Percentage
156480.8		1	0.5%
156537.4		1	0.5%
158079.3		1	0.5%
160408.3		1	0.5%
161392.8		1	0.5%
163142.5		1	0.5%
163298.3		1	0.5%
163695.7		1	0.5%
166218.9		1	0.5%
166516.9		1	0.5%
168058.6		1	0.5%
168654.6		1	0.5%
170797.3		1	0.5%
171945.4		1	0.5%
172622.5		1	0.5%
173797.8		1	0.5%
174834.4		1	0.5%
175117.6		1	0.5%
176154.1		1	0.5%
176705.3		1	0.5%
176865.7		1	0.5%
177399		1	0.5%
178361.5		1	0.5%
178470.5		1	0.5%
179638.1		1	0.5%
180625.9		1	0.5%
181059.3		1	0.5%
181346.9		1	0.5%
186702.1		1	0.5%
187814.8		1	0.5%
189146.6		1	0.5%
191244.4		1	0.5%
191850.2		1	0.5%
192028.4		1	0.5%
192058		1	0.5%
193439.4		1	0.5%
193891.1		1	0.5%
195609.3		1	0.5%
197796.7		1	0.5%
197821.6		1	0.5%
198356.1		1	0.5%
198478.8		1	0.5%
198597.7		1	0.5%
200219.9		1	0.5%
205252.6		1	0.5%

pccxp_ave: Per capita tot cons exp, only spat defl

Value	Label	Cases	Percentage
205753.1		1	0.5%
208274.5		1	0.5%
209896		1	0.5%
210372		1	0.5%
210463.1		1	0.5%
211110.1		1	0.5%
211755.6		1	0.5%
212770.8		1	0.5%
215254.2		1	0.5%
217410.4		1	0.5%
217691.2		1	0.5%
218268.8		1	0.5%
220886		1	0.5%
222966.8		1	0.5%
225484.4		1	0.5%
226689.8		1	0.5%
227145.6		1	0.5%
232698.8		1	0.5%
232918.3		1	0.5%
237216.6		1	0.5%
237903.2		1	0.5%
244919.3		1	0.5%
248525.9		1	0.5%
249559.7		1	0.5%
250364.6		1	0.5%
254156.3		1	0.5%
256617.9		1	0.5%
257466		1	0.5%
259070.6		1	0.5%
260556.1		1	0.5%
264084.6		1	0.5%
272303.5		1	0.5%
272689.4		1	0.5%
273850.1		1	0.5%
277452		1	0.5%
280871.2		1	0.5%
287643.4		1	0.5%
290962.7		1	0.5%
297496.7		1	0.5%
302845.6		1	0.5%
306117.1		1	0.5%
308125.4		1	0.5%
311559.8		1	0.5%
316166		1	0.5%
323105.8		1	0.5%

pccexp_ave: Per capita tot cons exp, only spat defl

Value	Label	Cases	Percentage
324332.1		1	0.5%
327723.1		1	0.5%
332386.4		1	0.5%
335847		1	0.5%
338144.1		1	0.5%
341830.6		1	0.5%
344528.8		1	0.5%
351507.3		1	0.5%
352894.5		1	0.5%
359075.8		1	0.5%
368464.6		1	0.5%
372788.6		1	0.5%
375020.9		1	0.5%
398298.1		1	0.5%
398611.6		1	0.5%
403772.9		1	0.5%
411169.3		1	0.5%
412611.6		1	0.5%
414005.8		1	0.5%
414687.1		1	0.5%
425960.8		1	0.5%
428292.3		1	0.5%
435663.7		1	0.5%
445523.7		1	0.5%
457492.7		1	0.5%
483185.7		1	0.5%
484710.3		1	0.5%
497377.6		1	0.5%
505307.6		1	0.5%
516822.7		1	0.5%
524261.5		1	0.5%
530317		1	0.5%
533610.8		1	0.5%
547843.7		1	0.5%
561474.7		1	0.5%
568654.3		1	0.5%
580895.3		1	0.5%
582956.4		1	0.5%
586843.1		1	0.5%
633548.3		1	0.5%
648644.4		1	0.5%
686378		1	0.5%
791844.7		1	0.5%
858611.1		1	0.5%
906888.5		1	0.5%

# pccxp_ave: Per capita tot cons exp, only spat defl			
Value	Label	Cases	Percentage
963587		1	0.5%
1021078		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cpi_mo_mid: (mean) cpi_mo_mid			
Information	[Type= discrete] [Format=numeric] [Range= 182.9805-182.9805] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Recoding and Derivation	(mean) cpi_mo_mid		
Value	Label	Cases	Percentage
182.9805		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cpi_mo_defl: Temporal defl, based on monthly cpi			
Information	[Type= discrete] [Format=numeric] [Range= 1.58354-1.58354] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Recoding and Derivation	Temporal defl, based on monthly cpi		
Value	Label	Cases	Percentage
1.58354		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pccxp_11_mo: Per capita tot cons exp, spat & temp defl			
Information	[Type= discrete] [Format=numeric] [Range= 16406-644807.4] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Recoding and Derivation	Per capita tot cons exp, spat & temp defl		
Value	Label	Cases	Percentage
16406		1	0.5%
26098.96		1	0.5%
32946.09		1	0.5%
33829.98		1	0.5%
34050.45		1	0.5%
34190.45		1	0.5%
35994.35		1	0.5%
37733.94		1	0.5%
39061.66		1	0.5%
40586.61		1	0.5%
40744.47		1	0.5%
43997.77		1	0.5%
44485.84		1	0.5%
45481.03		1	0.5%
47528.52		1	0.5%
50837.89		1	0.5%
52371.93		1	0.5%
52693.95		1	0.5%
52943.59		1	0.5%
53186.64		1	0.5%

pccxp_11_mo: Per capita tot cons exp, spat & temp defl

Value	Label	Cases	Percentage
53641.59		1	0.5%
54832.77		1	0.5%
56451.92		1	0.5%
57371.18		1	0.5%
58103.99		1	0.5%
59946.94		1	0.5%
60667.39		1	0.5%
61983.02		1	0.5%
62165.21		1	0.5%
62939.51		1	0.5%
63020.09		1	0.5%
63487.23		1	0.5%
63572.38		1	0.5%
63752.73		1	0.5%
64258.04		1	0.5%
66415.33		1	0.5%
66821.45		1	0.5%
67586.42		1	0.5%
67619.98		1	0.5%
69290.84		1	0.5%
70644.05		1	0.5%
70742.6		1	0.5%
70773.98		1	0.5%
71743.63		1	0.5%
72159.53		1	0.5%
72353.99		1	0.5%
72571.11		1	0.5%
73189.23		1	0.5%
73774.12		1	0.5%
73825.64		1	0.5%
74220.92		1	0.5%
74321.03		1	0.5%
75310.26		1	0.5%
76159.66		1	0.5%
76168.08		1	0.5%
77308.77		1	0.5%
78454.83		1	0.5%
79457.87		1	0.5%
82822.2		1	0.5%
83713.13		1	0.5%
83792.74		1	0.5%
84236.67		1	0.5%
84745.88		1	0.5%
85357.26		1	0.5%
85911.53		1	0.5%

pccxp_11_mo: Per capita tot cons exp, spat & temp defl

Value	Label	Cases	Percentage
85915.77		1	0.5%
85997.95		1	0.5%
86862.48		1	0.5%
88006.07		1	0.5%
88323.15		1	0.5%
88333.81		1	0.5%
88674.73		1	0.5%
89074.11		1	0.5%
90572.31		1	0.5%
91133.4		1	0.5%
91471.15		1	0.5%
96241.98		1	0.5%
97277.91		1	0.5%
98134.54		1	0.5%
98817.08		1	0.5%
98852.81		1	0.5%
99826.51		1	0.5%
101297.3		1	0.5%
101919		1	0.5%
103023.9		1	0.5%
103122.3		1	0.5%
103373.3		1	0.5%
104966.7		1	0.5%
105154.9		1	0.5%
106128.4		1	0.5%
106504.8		1	0.5%
107857.9		1	0.5%
108582.9		1	0.5%
109010.5		1	0.5%
109752.7		1	0.5%
110407.3		1	0.5%
110586.2		1	0.5%
111240.7		1	0.5%
111588.8		1	0.5%
111690.1		1	0.5%
112026.9		1	0.5%
112634.7		1	0.5%
112703.5		1	0.5%
113440.8		1	0.5%
114064.6		1	0.5%
114338.3		1	0.5%
114520		1	0.5%
117901.7		1	0.5%
118604.4		1	0.5%
119445.4		1	0.5%

pccxp_11_mo: Per capita tot cons exp, spat & temp defl

Value	Label	Cases	Percentage
120770.2		1	0.5%
121152.7		1	0.5%
121265.2		1	0.5%
121283.9		1	0.5%
122156.3		1	0.5%
122441.5		1	0.5%
123526.6		1	0.5%
124907.9		1	0.5%
124923.7		1	0.5%
125261.2		1	0.5%
125338.7		1	0.5%
125413.7		1	0.5%
126438.2		1	0.5%
129616.3		1	0.5%
129932.4		1	0.5%
131524.6		1	0.5%
132548.6		1	0.5%
132849.2		1	0.5%
132906.7		1	0.5%
133315.3		1	0.5%
133722.9		1	0.5%
134364		1	0.5%
135932.3		1	0.5%
137293.9		1	0.5%
137471.2		1	0.5%
137836		1	0.5%
139488.7		1	0.5%
140802.7		1	0.5%
142392.6		1	0.5%
143153.8		1	0.5%
143441.7		1	0.5%
146948.5		1	0.5%
147087.1		1	0.5%
149801.5		1	0.5%
150235.1		1	0.5%
154665.7		1	0.5%
156943.2		1	0.5%
157596.1		1	0.5%
158104.4		1	0.5%
160498.8		1	0.5%
162053.3		1	0.5%
162588.9		1	0.5%
163602.2		1	0.5%
164540.3		1	0.5%
166768.5		1	0.5%

pccxp_11_mo: Per capita tot cons exp, spat & temp defl

Value	Label	Cases	Percentage
171958.7		1	0.5%
172202.4		1	0.5%
172935.4		1	0.5%
175210		1	0.5%
177369.2		1	0.5%
181645.8		1	0.5%
183741.9		1	0.5%
187868.1		1	0.5%
191245.9		1	0.5%
193311.9		1	0.5%
194580.1		1	0.5%
196749		1	0.5%
199657.7		1	0.5%
204040.2		1	0.5%
204814.6		1	0.5%
206956		1	0.5%
209900.9		1	0.5%
212086.2		1	0.5%
213536.8		1	0.5%
215864.8		1	0.5%
217568.8		1	0.5%
221975.7		1	0.5%
222851.7		1	0.5%
226755.2		1	0.5%
232684.1		1	0.5%
235414.7		1	0.5%
236824.4		1	0.5%
251523.9		1	0.5%
251721.8		1	0.5%
254981.2		1	0.5%
259652		1	0.5%
260562.8		1	0.5%
261443.2		1	0.5%
261873.5		1	0.5%
268992.8		1	0.5%
270465.1		1	0.5%
275120.1		1	0.5%
281346.7		1	0.5%
288905		1	0.5%
305130.1		1	0.5%
306092.8		1	0.5%
314092.3		1	0.5%
319100		1	0.5%
326371.8		1	0.5%
331069.3		1	0.5%

# pccexp_11_mo: Per capita tot cons exp, spat & temp defl			
Value	Label	Cases	Percentage
334893.3		1	0.5%
336973.3		1	0.5%
345961.4		1	0.5%
354569.3		1	0.5%
359103.2		1	0.5%
366833.3		1	0.5%
368134.9		1	0.5%
370589.4		1	0.5%
400083.6		1	0.5%
409616.7		1	0.5%
433445.3		1	0.5%
500047.2		1	0.5%
542209.9		1	0.5%
572696.9		1	0.5%
608501.9		1	0.5%
644807.4		1	0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# poor11_mo1: Poverty status			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Recoding and Derivation	Poverty status		
Value	Label	Cases	Percentage
0		200	92.6%
1		16	7.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# merge_panel: merge_panel			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
matched (3)		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ag_prod: Agricultural Production			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=92 /-] [Invalid=0 /-]		
Literal question	Agricultural Production		
Value	Label	Cases	Percentage
Above average		21	22.8%
Average		54	58.7%
Below average		17	18.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# income_source_long: income_source (long)			
Information	[Type= discrete] [Format=character] [Missing=*]		

# income_source_long: income_source (long)			
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	income_source (long)		
Value	Label	Cases	Percentage
Asset sale		1	0.5%
Farm profits		80	37.0%
No income		11	5.1%
Non-farm profits		62	28.7%
Pension		7	3.2%
Remittances		7	3.2%
Rent		1	0.5%
Wages		47	21.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# remittances: remittances			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	remittances		
Value	Label	Cases	Percentage
0		184	85.2%
1		32	14.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# employment: employment			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=202 /-] [Invalid=14 /-]		
Literal question	employment		
Value	Label	Cases	Percentage
1		6	3.0%
2		92	45.5%
3		51	25.2%
4		53	26.2%
Sysmiss		14	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# emp_change: Employment changed (last 12 months)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Employment changed (last 12 months)		
Value	Label	Cases	Percentage
0		191	88.4%
1		25	11.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# income_wage: Income source: wages			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Income source: wages		

# income_wage: Income source: wages			
Value	Label	Cases	Percentage
0		169	78.2%
1		47	21.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# income_selffarm: Income source: self-employed (farm)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Income source: self-employed (farm)		
Value	Label	Cases	Percentage
0		136	63.0%
1		80	37.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# income_selfnonfarm: Income source: self-employed (non-farm)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Income source: self-employed (non-farm)		
Value	Label	Cases	Percentage
0		154	71.3%
1		62	28.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# income_pension: Income source: pension			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Income source: pension		
Value	Label	Cases	Percentage
0		209	96.8%
1		7	3.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# empl_agwage: Main employment: farm (wages)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Main employment: farm (wages)		
Value	Label	Cases	Percentage
0		210	97.2%
1		6	2.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# empl_selffarm: Main employment: farm (self-employed)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Main employment: farm (self-employed)		
Value	Label	Cases	Percentage
0		124	57.4%

# empl_selffarm: Main employment: farm (self-employed)			
Value	Label	Cases	Percentage
1		92	42.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# empl_nonagwage: Main employment: non-farm (wage)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Main employment: non-farm (wage)		
Value	Label	Cases	Percentage
0		165	76.4%
1		51	23.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# empl_selfnonfarm: Main employment: non-farm (self-employed)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Main employment: non-farm (self-employed)		
Value	Label	Cases	Percentage
0		163	75.5%
1		53	24.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# empl_livestock: Main employment: livestock herding			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Main employment: livestock herding		
Value	Label	Cases	Percentage
0		216	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# moved: moved			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
Did not move		211	97.7%
Moved		5	2.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# child_young: child_young			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		150	69.4%
1		66	30.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# child: Hh has children (<16 yrs)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		

# child: Hh has children (<16 yrs)			
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Literal question		Hh has children (<16 yrs)	
Value	Label	Cases	Percentage
0		55	25.5%
1		161	74.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# child_school_frac_cat: Fraction of schoolaged children going to school regularly (categorical)			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Literal question		Fraction of schoolaged children going to school regularly (categorical)	
Value	Label	Cases	Percentage
.		61	28.2%
All		137	63.4%
Between None and All		7	3.2%
None		11	5.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rural: Rural (dummy)			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Literal question		Rural (dummy)	
Value	Label	Cases	Percentage
0		65	30.1%
1		151	69.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hhsized_cat: hhsized_cat			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
13-14		9	4.2%
15-20		4	1.9%
4 or less		43	19.9%
43256		53	24.5%
43319		62	28.7%
43382		33	15.3%
43445		12	5.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hhhead_age_cat: hhhead_age_cat			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
30 or under		10	4.6%
31-40		39	18.1%

hhhead_age_cat: hhhead_age_cat

Value	Label	Cases	Percentage
41-50		56	25.9%
51-60		36	16.7%
61-70		44	20.4%
71-80		21	9.7%
Over 80		10	4.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

child_nr_cat: child_nr_cat

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
43160		99	45.8%
43224		39	18.1%
43318		21	9.7%
no children		55	25.5%
over 10		2	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

conflict_hh: HH conflict: any event

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]
Literal question	HH conflict: any event

Value	Label	Cases	Percentage
0		162	75.0%
1		54	25.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

conflict_hh_cat: conflict_hh_cat

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=54 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Assets destroyed		2	3.7%
Captured, kidnapped or abducted		1	1.9%
Destroyed dwelling		3	5.6%
Injured / disabled		1	1.9%
Killed		4	7.4%
Land occupied		4	7.4%
Physical aggression		2	3.7%
Refugee / displaced		1	1.9%
Restricted school		18	33.3%
Robbed (money or assets)		4	7.4%

# conflict_hh_cat: conflict_hh_cat			
Value	Label	Cases	Percentage
Robbery of dwelling		14	25.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# conflict_com: Community conflict: any event			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=0 /-]		
Literal question	Community conflict: any event		
Value	Label	Cases	Percentage
0		108	50.0%
1		108	50.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# conflict_com_cat: conflict_com_cat			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=108 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
Assets destroyed		6	5.6%
Captured, kidnapped or abducted		10	9.3%
Destroyed dwelling		8	7.4%
Injured / disabled		4	3.7%
Killed		4	3.7%
Land occupied		4	3.7%
Physical aggression		2	1.9%
Refugee / displaced		2	1.9%
Restricted care		3	2.8%
Restricted school		21	19.4%
Robbed (money or assets)		12	11.1%
Robbery of dwelling		32	29.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			